Haines Borough Borough Assembly Meeting #423 AGENDA

May 11, 2021 -6:30pm

Location: Assembly Chambers and Virtually, on ZOOM

Douglas Olerud Mayor

Jerry Lapp Assembly Member

Gabe Thomas Assembly Member

Cheryl D. Stickler Assembly Member

Carol Tuynman Assembly Member

Paul Rogers Assembly Member

Caitlin Kirby Assembly Member

Alekka Fullerton Interim Borough Manager/Borough Clerk

Haines Borough ZOOM information*

Webinar ID: 850 7945 8625

Passcode: 906921

* You must download Zoom first. For Zoom instructions, go to: https://www.hainesalaska.gov/boroughassembly/zoom-instructionsattend-borough-meetings

1. CALL TO ORDER/PLEDGE TO THE FLAG/ROLL CALL

2. APPROVAL OF AGENDA & CONSENT AGENDA

[The following Consent Agenda items are indicated by an <u>asterisk</u> (*) and will be enacted by the motion to approve the agenda. There will be no separate discussion of these items unless an assembly member or other person so requests, in which event the asterisk will be removed and that item will be considered by the assembly on the regular agenda.]
Consent Agenda:

3 – Approve Minutes from 04-27-21 Regular Assembly Meeting 11C1 – Liquor License Renewal for the American Legion

- *3. APPROVAL OF MINUTES 04-27-21 Regular
- 4. PUBLIC COMMENTS Sign-up is NOT required

[For any topics <u>not</u> scheduled for public hearing. Individual comments are limited to 3 minutes] *Note: during this section of the agenda, the assembly will listen and take notes. No official action will be taken at this time. Instead, comments and requests may be referred for further consideration to the administration, a committee, or a future assembly agenda.*

- 5. ASSEMBLY COMMENTS
- 6. MAYOR'S REPORT AND COMMENTS
- 7. **PUBLIC HEARINGS** [Individual comments are limited to 3 minutes]
 - A. Ordinance 21-04-580 (formerly referred to as 19-04-531)- 2nd Hearing An Ordinance of the Haines Borough Amending Haines Borough Code 7.08.050 to Clarify and Expand the Boundaries of the Historic Dalton Trail Road Maintenance Service Area and Update Figure 7-1. Motion: Adopt Ordinance 21-04-580
 - B. <u>Ordinance 21-04-581</u> Second Hearing

An Ordinance of the Haines Borough Authorizing the Transfer of the 2018 Ford Transit (CYD) Van to the Haines Borough School District.

Motion: Adopt Ordinance 21-04-581

C. Ordinance 21-04-582 – Second Hearing

An Ordinance of the Haines Borough, Providing for the Addition or Amendment of Specific Line I tems to the FY21 Budget.

Motion: Adopt Ordinance 21-04-582

Haines Borough, Alaska Page 1

Agenda: May 11, 2021

7. PUBLIC HEARINGS - Continued

D. Resolution 21-04-911 - Public Hearing

A Resolution of the Haines Borough Opposing Legislation and any Other Actions that would Restrict Individual Rights Protected by the Second Amendment of the United States Constitution and Declaring the Borough a Second Amendment Sanctuary.

Motion: Adopt Resolution 21-04-911S.

E. Ordinance 21-04-583 – First Hearing

An Ordinance of the Haines Borough, Alaska, Providing for the Establishment and Adoption of the Operating Budget, Capital Budget, and Capital Improvement Plan of the Haines Borough for the Period July 1, 2021 Through June 30, 2022.

No motion is necessary at this time since the Ordinance is already scheduled for an additional public hearing 5/25/21. Any proposed amendments are appropriate at this time.

F. Ordinance 21-04-584 – First Hearing

An Ordinance of the Haines Borough Amending Title 3 Revenue and Finance, Chapter 3.70 Property Tax Levy, Providing for the Addition of Section 3.70.080 Tax Adjustment on Property Affected by a Disaster.

No motion is necessary at this time since the Ordinance is already scheduled for an additional public hearing 5/25/21. Any proposed amendments are appropriate at this time.

8. STAFF/FACILITY REPORTS

A. Interim Borough Manager Report-5/6/21

9. COMMITTEE/COMMISSION/BOARD REPORTS & APPROVED MINUTES

A. Port and Harbor Advisory Committee – Minutes from 3-25-21

10. UNFINISHED BUSINESS - None

11. NEW BUSINESS

A. Resolutions [Individual comments are limited to 3 minutes]

1. Resolution 21-05-912

A Resolution of the Haines Borough Assembly Authorizing the Borough Manager to execute a contract with proHNS Engineers, LLC. for Professional Engineering and Design Services associated with the December 2020 Natural Disaster Borough Road Repairs in an amount not to exceed \$595,488.00

Motion: Adopt Resolution 21-05-912

2. Resolution 21-05-913

A Resolution of the Haines Borough Assembly authorizing the Borough Manager to execute a loan with the Alaska Department of Environmental Conservation for Phase IV of the Wastewater Treatment Plant Electrical Upgrades for an amount not to exceed \$640,952.00.

Motion: Adopt Resolution 21-05-913

3. Resolution 21-05-914

A Resolution of the Haines Borough Assembly authorizing the Borough Manager to execute a construction contract with Tesla Electric, LLC for the Haines Borough WWTP Phase IV Electrical Upgrades for an amount not to exceed \$ 487,000.00 Motion: Adopt Resolution 21-05-914

11. NEW BUSINESS - Continued

- B. Ordinances for Introduction
- C. Other New Business
 - *1. <u>Liquor License Renewal American Legion</u>

The Alcohol and Marijuana Control Office (AMCO), prior to its final renewal approval, is giving the local government an opportunity to make a statement, if desired. Motion: Approve the liquor license renewal for the American Legion.

- 2. EOC Update
- 3. <u>Displaced Residents Update</u>
 - A. Road/Power Update
 - B. Road Sign
- 4. American Rescue Plan Update
- 12. CORRESPONDENCE
 - A. AMHS Correspondence from Frank Murkowski
- 13. SET MEETING DATES
 - A. CARES Act Meeting Scheduled 5/20 at 6:30 pm
 - B. Rescheduling of Lutak Dock Town Hall Meeting
- 14. PUBLIC COMMENT
- 15. ANNOUNCEMENTS/ASSEMBLY COMMENTS/DIRECTION TO THE MANAGER
- 16. ADJOURNMENT

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Agenda: May 11, 2021

Haines Borough Borough Assembly Meeting #422 April 27, 2021 MINUTES Draft

1. <u>CALL TO ORDER/PLEDGE TO THE FLAG/ROLL CALL</u>: Mayor **OLERUD** called the meeting to order at 6:30 p.m in the Assembly Chambers and led the pledge to the flag.

Present: Mayor **OLERUD**, Assembly Members Jerry **LAPP**, Gabe **THOMAS**, Cheryl D. **STICKLER**, Carol **TUYNMAN**, Paul **ROGERS**, Caitlin **KIRBY**.

Staff Present: Alekka **FULLERTON**/Interim Manager/Borough Clerk, Ed **COFFLAND** /Director of Public Facilities, Carolann **WOOTON**/Contract and Grants Administrator and Steven **AUCH**/Tourism Director.

Visitors Present: Fifty-six people attended the meeting via zoom including Dawn DROTOS, Helen ALTEN, Debra SCHNABEL, Erika MERKLIN, Aaron DAVIDMAN, Ardy MILOS, Tom HEYWOOD, Liz HEYWOOD, Sara CHAPEL, Tom MORPHET, Tresham GREGG, Thom ELY, Ron JACKSON, Laurie DADOURIAN, Melissa ARONSON, Patty BROWN

2. APPROVAL OF AGENDA & CONSENT AGENDA

The following Items were on the published consent agenda indicated by an <u>asterisk</u> (*) 3 – Approve Minutes from 04-13-21 Regular Assembly Meeting

<u>Motion</u>: **THOMAS** moved to "approve the agenda/consent agenda," and the motion carried unanimously.

*3. APPROVAL OF MINUTES - 04-13-21 Regular

<u>Note</u>: The motion adopted by approval of the consent agenda: "approve minutes of the 04/13/21 regular borough assembly meeting."

- 4. PUBLIC COMMENTS: DROTOS, ALTEN, SCHNABEL
- 5. <u>ASSEMBLY COMMENTS</u>: TUYNMAN, STICKLER, THOMAS
- 6. MAYOR'S REPORT AND COMMENTS:

Mayor **OLERUD** reported on restoring roads in town after the December 2020 Weather Emergency, reported on major maintenance issues at the School, Public Safety Committee Meeting and Senator Sullivan's upcoming visit on Sunday.

7. PUBLIC HEARINGS

A. Ordinance 21-04-582 (formerly referred to as 19-04-531)- 1st Hearing
An Ordinance of the Haines Borough Amending Haines Borough Code 7.08.050
to Clarify and Expand the Boundaries of the Historic Dalton Trail Road
Maintenance Service Area and Update Figure 7-1.

Mayor **OLERUD** opened and closed the public hearing at 6:40 pm and the following member of the public chose to speak:

MILOS

Hearing no further comments, the Mayor closed the public hearing at 7:03 pm.

B. Ordinance 21-04-581 – First Hearing

An Ordinance of the Haines Borough Authorizing the Transfer of the 2018 Ford Transit (CYD) Van to the Haines Borough School District.

Mayor **OLERUD** opened and closed the public hearing at 7:04 pm since no member of the public chose to speak.

7. PUBLIC HEARINGS - Continued

C. Ordinance 21-04-582 - First Hearing

An Ordinance of the Haines Borough, Providing for the Addition or Amendment of Specific Line I tems to the FY21 Budget.

Mayor **OLERUD** opened and closed the public hearing at 7:05 pm since no member of the public chose to speak.

8. STAFF/FACILITY REPORTS

A. Interim Borough Manager – Verbal Report.

<u>Motion</u>: **STICKLER** moved to "Direct the Borough Manager to enter into a contract with RAW TV to rent the Kitchen at the Mosquito Lake Facility May 9 – October 15 as described," and the motion carried unanimously.

- B. CFO Report 2016 2020 Calendar Year Sales Tax Receipts by Business Activity
- 9. COMMITTEE/COMMISSION/BOARD REPORTS & APPROVED MINUTES
 A. Planning Commission Minutes- March 11, 2021
- 10. UNFINISHED BUSINESS
 - A. Statement of Non-support for NEH Grant for Haines Sheldon Museum

This matter was postponed from the 4/13/21 meeting.

<u>Motion</u>: **TUYNMAN** moved to "delay action on the NEH grant to be returned to the Assembly's agenda at a later date," (*Clerk's note: this effectively tables the motion) and the motion carried 4 – 3 with **TUYNMAN**, **KIRBY**, **LAPP** in favor and the Mayor breaking the tie in the affirmative.

11. NEW BUSINESS

A. Resolutions

1. Resolution 21-04-911

A Resolution of the Haines Borough Opposing Legislation and any Other Actions that would Restrict Individual Rights Protected by the Second Amendment of the United States Constitution and Declaring the Borough a Second Amendment Sanctuary.

The following members of the public spoke with respect to this Resolution:

DAVIDMAN, MILOS, ALTEN, T. HEYWOOD, L. HEYWOOD, CHAPEL, MORPHET, GREGG, ELY, JACKSON, DADOURIAN, ARONSON, BROWN

Motion: ROGERS moved to "Adopt Resolution 21-04-911," (Clerk's note: this motion was later postponed)

Primary Amendment: **ROGERS** moved to "amend the word "will" to "shall" on Page 2, Section 2," and the motion carried 5 – 1 with **TUYNMAN** opposed.

<u>Primary Amendment</u>: **ROGERS** moved to "postpone the adoption of this Resolution and schedule it for the next two meetings for public hearings"

<u>Secondary Amendment:</u> KIRBY moved to "amend the primary amendment to schedule the Resolution for one more meeting," and the motion CARRIED 4-3 with **LAPP, TUYNMAN, KIRBY** with the Mayor breaking the tie in the affirmative.

And the motion carried 5-1 with **STICKLER** opposed.

11. **NEW BUSINESS -** Continued

B. Ordinances for Introduction

1. Ordinance 21-04-583

An Ordinance of the Haines Borough, Alaska, Providing for the Establishment and Adoption of the Operating Budget, Capital Budget, and Capital Improvement Plan of the Haines Borough for the Period July 1, 2021 Through June 30, 2022.

Motion: LAPP moved to "Introduce Ordinance 21-04-583 and set a first public hearing for 5/11/21, a second public hearing for 5/25/21," and the motion carried unanimously.

2. <u>Ordinance 21-04-584</u>

An Ordinance of the Haines Borough Amending Title 3 Revenue and Finance, Chapter 3.70 Property Tax Levy, Providing for the Addition of Section 3.70.080 Tax Adjustment on Property Affected by a Disaster.

<u>Motion</u>: **STICKLER** moved to "Introduce Ordinance 21-04-584 and set a first public hearing for 5/11/21 and a second public hearing for 5/25/21" and the motion carried unanimously.

C. Other New Business

- 1. <u>EOC Update</u> COVID Update
- 2. <u>Displaced Residents Update</u> Mayor Olerud provided a recap of the Beach Road Access Committee meeting as well as updates provided from the State and Landslide Technologies.
- 3. Support for Motorized Vehicle Trail.

<u>Motion:</u> **THOMAS** moved to "Support the grant application for a motorized vehicle trail through the State of Alaska Recreational Trail Program," and the motion carried unanimously.

- 12. CORRESPONDENCE
- 13. SET MEETING DATES
- 14. PUBLIC COMMENT: MORPHET, WINKEL
- 15. ANNOUNCEMENTS/ASSEMBLY COMMENTS: KIRBY
- 16. ADJOURNMENT 9:54 pm

ATTEST:	Douglas Olerud, Mayor
Alekka Fullerton, CMC, Borough Clerk	

Haines Borough Assembly Agenda Bill

Agenda Bill No.: 21-1071
Assembly Meeting Date: 05/11/21

		-	Assembly	weeting bate
Business Item Des	cription:		Attachments:	
Subject: Amending Historic Dalton Trail RMSA		Ordinance 21-04-580 (formerly referred to as 19-04-531) Historic Dalton Trail RMSA Request for Action Letter from Lauren McPhun		
Originator:			5. Letter from Laurer	TWO Hall
Historic Dalton Trail RMS	A Board			
Originating Departmen Administration	t:			
Date Submitted: 03/09/19				
Full Title/Motion:				
Motion: Adopt Ordinance	21-04-580			
* Please review updated I	Figure 7-1.			
Administrative Rec	commendation:			
Fiscal Impact:				
Expenditure Required	Amount Budgeted	Appro	opriation Required	Projected Impact to Future Operating Budgets
\$	\$	\$		
		,		
Comprehensive Pla		eview	:	
Comp Plan Goals/Object	ctives:		_	_
			Consistent: Yes	s □No
Summary Stateme	nt:			
		that thi	s Ordinance revert ba	ck to its original form and intended

On 4/6/21, the GASC committee recommended that this Ordinance revert back to its original form and intended purpose as described in April of 2019.

There are several parcels located within the Historic Dalton Trail Road Maintenance Service Area as described by HBC 7.08.050A but are not included in the description of 7.08.050B since they are not located ON Eagle Vista/Corrina Avenue but are accessed by Eagle Vista/Corrina Avenue. It is recommended by the Historic Dalton Trail RMSA that individuals who use the identified roads daily to access their parcels should contribute to the maintenance of those roads. At least one of such affected parcels has specifically recognized such incongruity and has requested inclusion in the RMSA.

Other RMSAs (like the Letnikof Estates RMSA HBC 7.08.090A) describe inclusion in the RMSA as "All parcels accessed from the following platted roads..."

Referral:

Referred to: GASC Referral Date: 4/09/19

Recommendation: Revert to original version for now.

Meeting Date: Many over 2 years

Assembly Action:	
Meeting Date(s): 4/13/21	Public Hearing Date(s): 4/27/21, 05/11/21
	Postponed to Date:

HAINES BOROUGH, ALASKA ORDINANCE No. 21-04-580 (Formerly Referred to as 19-04-531)

Draft

AN ORDINANCE OF THE HAINES BOROUGH AMENDING HAINES BOROUGH CODE 7.08.050 TO CLARIFY AND EXPAND THE BOUNDARIES OF THE HISTORIC DALTON TRAIL ROAD MAINTENANCE SERVICE AREA AND UPDATE FIGURE 7-1.

BE IT ENACTED BY THE HAINES BOROUGH ASSEMBLY:

- Section 1. <u>Classification</u>. This ordinance is of a general and permanent nature and the adopted amendment shall become a part of the Haines Borough Code.
- Section 2. <u>Severability</u>. If any provision of this ordinance or any application thereof to any person or circumstance is held to be invalid, the remainder of this ordinance and the application to other persons or circumstances shall not be affected thereby.
- Section 3. <u>Effective Date</u>. This ordinance is effective upon adoption.
- Section 4. <u>Amendment of Section 7.08.050</u>. Haines Borough Code 7.08.050 is amended, as follows:

NOTE: **Bolded**/<u>UNDERLINED</u> ITEMS ARE TO BE ADDED STRIKETHROUGH ITEMS ARE DELETED

- 7.08.050 Historic Dalton Trail road maintenance service area.
- A. Establishment of the Historic Dalton Trail Road Maintenance Service Area. The Historic Dalton Trail road maintenance service area is established with area and boundaries as set forth on a plat map. [See Figure 7-1.] The boundaries of the Historic Dalton Trail road maintenance service area are described as follows:
- 1. All the area within the current boundaries of the Chilkat Lake Road maintenance service area and the Porcupine Road maintenance service area as set forth on the attached appended map plat;
- 2. A portion of Chilkat Lake Road from the intersection of Chilkat Lake and Porcupine Roads to its intersection with the Haines Highway, not including the steel bridge as set forth on the attached appended map plat;
- 3. All private property <u>subdivisions</u> on Chilkat Lake and along <u>its access</u> <u>Chilkat Lake Road</u> from the <u>Chilkat Lake Tsirku River</u> boat landing as set forth on the <u>attached appended map</u> plat;
- 4. All private property along the Dalton Trail from Pyramid Harbor to Chilkat Lake as set forth on the <u>attached appended map plat</u>;
- 5. All property along the Dalton Trail from Bear Creek to Glacier Creek including the old Porcupine Townsite.
- B. Services Provided. The services provided are for the purpose of road and trail maintenance and repair. The service area shall be divided into the following service sub-zones and shall include all parcels accessed from the identified platted roads:

Haines Borough Ordinance No. 19-04-531 Page 2 of 2

- 1. Sub-zone 1 Chilkat Lake Road;
- 2. Sub-zone 2 Chilkat Lake (including last two miles of Chilkat Lake Road);
- 3. Sub-zone 3 Porcupine Road;
- 4. Sub-zone 4 Eagle Vista/Corrina Avenue.

Section 5. <u>Amendment of Figure 7-1</u>. Figure 7-1 appended to Haines Borough Code 7.08 is amended, as follows:

NOTE: **Bolded**/<u>UNDERLINED</u> ITEMS ARE TO BE ADDED STRIKETHROUGH ITEMS ARE DELETED

FIGURE 7-1. As updated July 30, 2019.

ADOPTED BY A DULY CONSTITUTED QUORUM DAY OF, 2021.	OF THE HAINES BOROUGH ASSEMBLY THIS
ATTEST:	Douglas Olerud, Mayor
Alekka Fullerton, CMC, Borough Clerk	

Date Introduced:
Date of First Public Hearing:
Date of Second Public Hearing:

Road Maintenance Service Areas

Established under Haines Borough Code (HBC) 7.08

How was this map created?

The regions of each Road Maintenance Service Area (RMSA) were drawn using the legal descriptions provided in Haines Borough Code (HBC) Title 7.08. Absent specific legal descriptions in code, some areas were created from millrates

Why was this map created?

The map was created in conjunction will proposed ordinance 19-04-531 in order to clarify and expand the boundaries of the Historic Dalton Trail Road Maintenance Area and update Figure 7-1. Borough Staff noticed that the figure in code displays incorrect or confusing boundaries that do not correspond to their legal descriptions. Additionally, some of the current RMSA boundaries do not represent (I) areas where roads can be maintained (Dalton Trail) or (2) areas where properties are included in a road service area (Chilkat State Park).

What are the recommended changes?

- Area Descriptions should be based on boundaries created from parcels that access certain roads and those roads should be listed. The Letnikoff Estates RMSA uses similar language. For example, the Dalton Trail Subzone 4 would be "All parcels that access Capp's Road, Corinna Ave, and Eagle Bluff Drive." This change would resolve much of the confusion surrounding the Dalton Trail RMSA.
- Road Service Areas should not include trails because we do not maintain them. If the public is interested, we could consider establishing a 'Trail Service Maintenance Area' once we have maintenance standards in place.
- Chilkat State Park Road is maintained and owned by the State of Alaska and should not be an RMSA. The borough should only establish RMSAs for non-borough roads if there is a maintenance agreement with the owner.

Outside of the changes to borough code, the Borough could consider establishing an internal policy and procedure for exacting fees on public entities, native allotments, and commercial users.

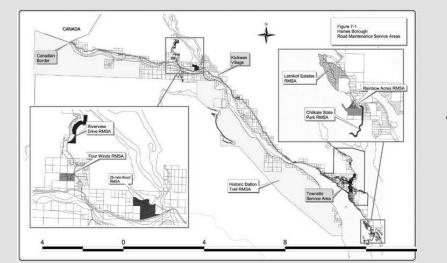
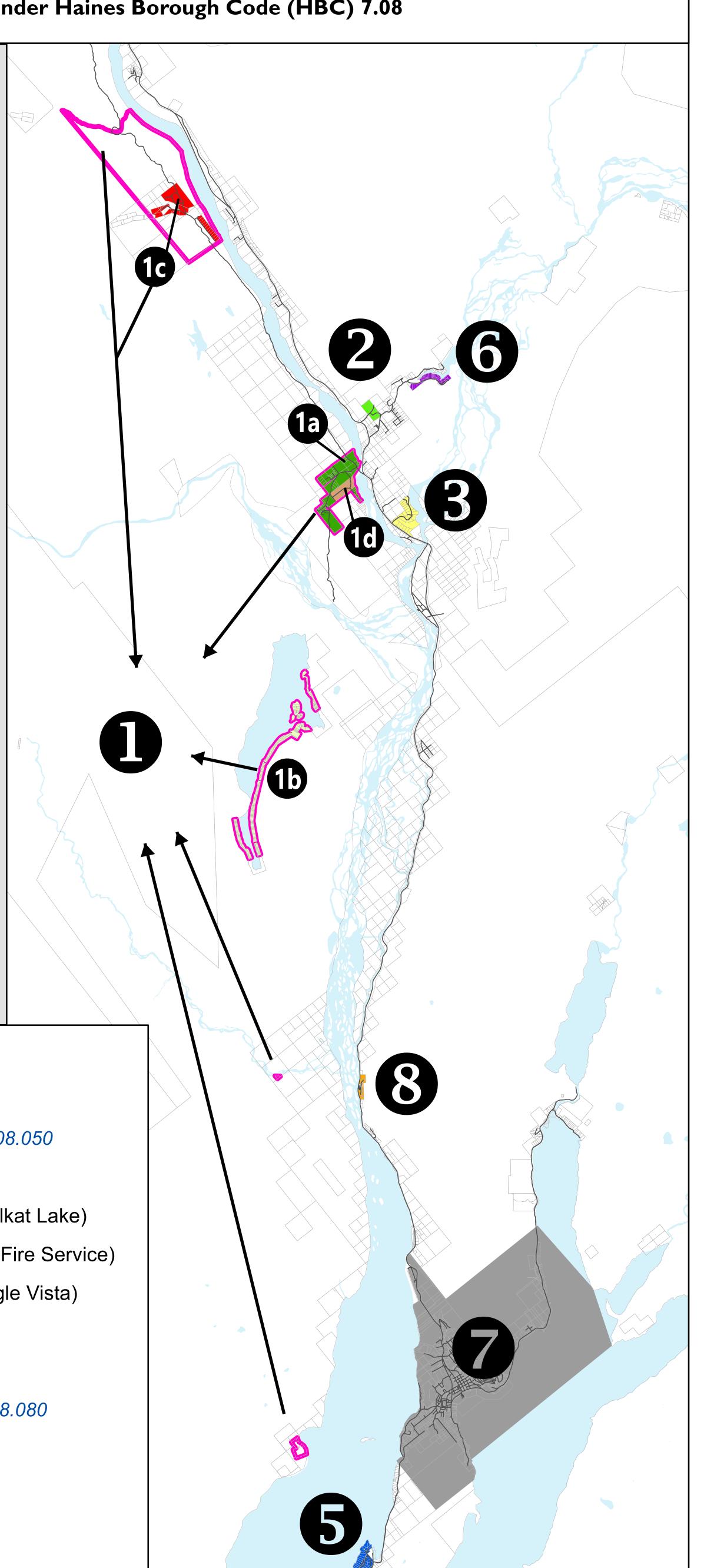


Figure 7-1 As referenced in HBC 7.08



Legend

Dalton Trail General Area HBC 7.08.050

Dalton Trail Sub-zone 1

Dalton Trail Sub-zone 2 (Chilkat Lake)

Dalton Trail Sub-zone 3 (No Fire Service)

Dalton Trail Sub-zone 4 (Eagle Vista) 10

2 Four Winds *HBC* 7.08.060

8 Twenty Five Mile HBC 7.08.070

4 Chilkat State Park Road HBC 7.08.080

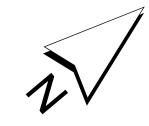
6 Letnikof Estates HBC 7.08.090

6 Riverview Drive HBC 7.08.100

7 Townsite HBC 7.08.130

8 Homestead HBC 7.08.140

> Parcels Roads



4 Miles

7.04.050 Expansion, reduction or consolidation of service areas.

- A. Ordinances expanding, reducing, or consolidating the boundaries of a service area shall require separate ratification by the voters in the area of expansion, reduction, or consolidation as well as ratification by the voters in the existing or remaining service area.
- B. *Exceptions*. Subsection (A) of this section does not apply to the following (reference AS 29.25.450):
 - 1. Voters residing in a subdivision or parcel proposed to be added to a road maintenance service area if roads maintained by the service area provide the only access to the subdivision or parcel or provide access to the subdivision or parcel that is required by the subdivision plat or by other regulation or ordinance.
 - 2. A change in the boundaries of a road maintenance service area to exclude a subdivision or parcel that does not rely on the use of roads maintained by the service area for the subdivision's or parcel's only access or for access that is required by the subdivision plat or by other regulation or ordinance.

C. Procedures.

- 1. Ordinances to expand, reduce, or consolidate a service area that are subject to the requirements of subsection (A) of this section shall be submitted as part of a by-mail election to individuals residing in the subject areas who are registered to vote in the Haines Borough.
 - a. The clerk shall conduct the election according to the procedures and requirements of HBC Title 11 except that this election may be conducted solely by mail.
 - b. The ordinance shall become effective immediately following successful voter ratification.
- 2. Expansion or reduction requests exempted under subsection (B) of this section shall be subject to the following procedure:
 - a. Individual property owners within reasonable proximity to a service area may petition the service area board to join or leave the service area. Petitions must be written and shall contain reasons for the request.
 - b. The board shall review the request and provide a recommendation to the borough assembly for consideration. No property owner may join or leave an existing service area without assembly approval. (Ord. 09-08-215 § 4)

HISTORIC DALTON TRAIL ROAD MAINTENANCE SERVICE AREA Board of Directors Meeting 3/9/2019

Annual Report/FY 20 Budget and Action Item requests

The HDT RMSA Board of Directors met on March 9, 2019 at noon at Covenant Life Center. Board members in attendance: Robert Venables, Leonard Banaszak, Bob Bell, Matt Whitman and Darsie Culbeck.

Zone reports:

Eagle Vista — The contractor is doing a very good job this year. However, the board maintains the same request from previous years for the borough to pursue stationing borough equipment up the highway and hiring a part-time seasonal employee to take care of all the Haines Highway service area needs. Brushing is more of a need this year in this zone than road grading.

Porcupine – On behalf of the many users of the Porcupine road, we want to thank the borough for the support in addressing the road washout that occurred last year. The borough assisted in the permitting and use of equipment. We also want to recognize the many industry contributors to those repairs and for the annual maintenance they help to pay for. Both Constantine and Raw TV paid \$5-10K apiece (some of that was in-kind with fuel and labor) and the Stump Company on many occasions used their equipment to move brush and clear diches. There needs to be some engineering assessment of the road to see if there are preventative measures to keep the flooding at a minimum in future years. The road will need 2 gradings this year (might that grader be left year-round for winter snow removal?).

The Porcupine Road is very important to many user groups from timber, mining, tourism, subsistence and fisheries. NSRAA has spent on the order of \$1million to build 7 or 8 spawning channels in Haines. The most successful are the 3 conjoined Herman Creek channels. Each one can hold on the order of 3,000 to 6,000 chum spawners. It varies year to year. In their evaluation of the Herman Creek channel (first one) it produced 20 to 25% survival of deposited chum eggs. As for how many adults they produce that is much harder to evaluate since they didn't mark the fish except one year but then did not have money to sample the fishery which would have been necessary to make an estimate of adult survival and production numbers. The spawning channels can function for about 10 years and then they need to be regraded primarily to release silt, renew compacted gravel, and reverse migration of gravel downstream. NSRAA has done this but whether it will occur in the future will be an NSRAA board decision.

The reason Herman Creek is ideal for a spawning channel is upwelling, clear water at high volume. If the Klehini cuts through the banks and into the channels, that habitat will be gone. The returning chum salmon will find another place to spawn but likely at a location far less ideal. Historically this has been the story of chum in the Klehini and Chilkat Rivers, the river cuts back and forth eliminating and creating habitat. Adults return but don't necessarily find the same habitat from where they emerged. It took several years to locate the best options for a spawning channel. 24 mile was the first, but Herman Creek built 4 years later was by far our best and most productive.

Coho fry benefit greatly from the channels as well, due to the interstices along the edge of the channel created by the rip rap. It creates good rearing habitat, cover, and place to graze prey items. And it remains open all winter.

Two major concerns were brought to the board's attention. The first was the ability to add parcels to the RMSA as they are developed on properties not directly in the service area but accessed by the road systems. It is the board's recommendation and request that if the property owners do not voluntarily petition to join the RMSA (and not all have or will), that the assembly introduce and adopt an ordinance that parcels accessed by roads in the RMSA be added to the RMSA to ensure equitable participation in those road maintenance costs.

Secondly, the tourism sector is not participating voluntarily in the RMSA maintenance costs. There are several businesses (7?) with tour permits using these roads and the board requests that the manager and assembly establish a fee based on usage to address that inequity. (One suggestion was to have a higher cost per head for the first 500 users then drop the assessment considerably when use goes above 500). There should be fairness and certainty to the businesses, but the cost-causer of the maintenance needs should also be the cost-payer and share in addressing those annual needs. The board asks that this be a priority topic this year.

Chilkat Lake – Last year's work on the culverts is holding up well and seems to be in good condition. The road does need to be brushed and there are concerns with sections of the road's shoulders. The board asks that the facilities director schedule brushing for the RMSA and assess the concerns with the shoulders. The entire 4 miles of chip-coat road needs to have cold patch applied to holes that have emerged. The budget will reflect a request for 3 pallets of cold patch and funds for brushing.

FY20 Budget Recommendations:

For Historic Dalton Trail RMSA – to properly account for increased summer maintenance and average snowfall, the board recommends the FY20 budget of \$5,000 be assessed that will include brushing and annual cold patch repairs that are needed.

For the Eagle Vista Zone – A revenue recommendation of \$4,000 that will maintain an adequate fund balance and cover brushing needs.

For Chilkat Lake Zone – FY20 revenue of \$1,500 needed to maintain fund balance necessary for spring and summer maintenance.

For Porcupine Road Zone – there is a need for 2 road gradings, especially as this road receives increased use from borough residents and visitors. There is very little private property to tax as this is mostly state forest land. The mining companies make considerable purchases and investment in Haines and generates substantial sales tax for the borough and participates directly in road improvements as does Raw TV and the timber industry (Stump Co. and State). The borough should continue to work with the mining companies to leverage opportunities to improve the condition of Porcupine Road. Since voluntary contributions have not come from the commercial tourism sector, the board recommends a tiered fee structure become a part of the tour permitting process.

With no other business to conduct, the board adjourned at 1 p.m.

Mayor Jan Hill Haines Borough Assembly Borough Manager

Re: Inclusion of property into the HDT RMSA

Dear Mayor Hill and Borough Assembly members.

I, Lauren McPhun, currently own the parcels of land described below that has access from the road system within the Historic Dalton Trail Road Maintenance Service Area (RMSA). For whatever reasons, my properties have not been included in the service area and have not paid into the neighborhood road maintenance through the annual property tax assessment.

Please accept this letter as my official request to have these properties included into Road Maintenance Service Area. I understand that my property tax mill rate which is currently 8.10 will increase by 2.08 bringing my new tax mill rate to 10.28 due to such inclusion and am willing to bear my share of the cost along with my neighbors to keep Eagle Bluff Drive and Corrina Avenue accessible.

Sincerely,

Lauren McPhun

HC60 BOX 2616 Haines Alaska 99827

3-KRB-00-0B00

Lot B Klehini River Bridge Subdivision according to Plat No. 85-7, Haines Recording District, First Judicial District, State of Alaska

Haines Borough Assembly Agenda Bill

Agenda Bill No.: 21-1072
Assembly Meeting Date: 05/11/21

Business Item Des	cription:		Attachments:	
Subject: Transferring CY	D Van to the School		1. Ordinance 21-04-5	581
Originator:				
Borough Manager Originating Department				
Administration				
Date Submitted: 4/7/21				
Full Title/Motion:				
Motion: Adopt Ordinance	21-04-581			
Administrative Rec	ommendation:			
Fiscal Impact:				
Expenditure Required	Amount Budgeted	Appr	opriation Required	Projected Impact to Future Operating Budgets
\$ None	\$0	\$ 0		N/A
Comprehensive Pla	n Consistency Re	eview	/:	
Comp Plan Goals/Object				
			Consistent: Yes	□No
Summary Statemer	nt:			
				School. Along with this transfer was nce is necessary to transfer it per
Referral:				
Referred to:			Referral Date:	Accelian Data
Recommendation:			IV.	leeting Date:
Assembly Action:				
Meeting Date(s): 04/13/	21		Public Hearing Dat	e(s): 4/27/21, 5/11/21
			Postponed to Date	· ·

HAINES BOROUGH, ALASKA ORDINANCE No. 21-04-581

Draft

An ordinance of the Haines Borough Authorizing the Transfer of the 2018 Ford Transit (CYD) Van to the Haines Borough School District.

- Section 2. <u>Severability</u>. If any provision of this ordinance or any application thereof to any person or circumstance is held to be invalid, the remainder of this ordinance and the application to other persons or circumstances shall not be affected thereby.
- Section 3. <u>Effective Date</u>. This ordinance is effective upon adoption.
- Section 4. <u>Purpose</u>. To transfer the 2018 Ford Transit (CYD) Van to the Haines Borough School District.

Section 5. <u>Authority.</u> This ordinance is adopted under the authority granted the Assembly to transfer to an educational association providing service to residents of Haines by HBC 14.16.010(c)4.

Section 6. <u>Approval</u>. Per HBC 14.24.010(E), the Borough Assembly shall, by ordinance, dispose of Personal Property valued at more than \$25,000.

ADOPTED BY A DULY CONSTITUTED QUORUM ODAY OF, 2021.	F THE HAINES BOROUGH ASSEMBLY THIS
	Douglas Olerud, Mayor
ATTEST:	
Alekka Fullerton, CMC, Borough Clerk	

Date Introduced: 04/13/21
Date of First Public Hearing: 04/27/21
Date of Second Public Hearing: 05/11/21

Haines Borough Assembly Agenda Bill

Agenda Bill No.: 21-1073
Assembly Meeting Date: 5/11/21

Business Item Des	cription:	Attachment	s:		
Subject: FY21 Budget Amendment #2			1. Ordinance 21-04-582 2. CFO Spreadsheet		
Originator:		3. Halboillastei	Memo		
Borough Manager Originating Department	+.				
Administration/Finance	ι.				
Date Submitted: 4/8/21					
Full Title/Motion:	04.04.500.4				
Motion: Adopt Ordinance	21-04-582 then amend	the Ordinance as reflecte	d in the Harbormaster's memo.		
Administrative Rec	commendation:				
7 di ilii ilisti di ilisti					
Fiscal Impact:					
Expenditure Required	Amount Budgeted	Appropriation Requir	ed Projected Impact to Future Operating Budgets		
\$ See attached	\$ See attached	\$ See attached	N/A		
Comprehensive Dia	n Consistency Re	viou:			
Comprehensive Pla Comp Plan Goals/Object		eview:			
		Consistent:	Yes □No		
Summary Stateme	nt:	·			
		arizing the proposed cha	inges to fund balance and Harbormaster		
Wellio.					
Referral:					
Referred to:		Referral Date:			
Recommendation:	Recommendation: Meeting Date:		Meeting Date:		
Assembly Action:					
Meeting Date(s): 04,13,	21, 04/27/21, 05/11/21	Public Hearing	Date(s): 4/27/21, 5/11/21		

Postponed to Date:

Draft

AN ORDINANCE OF THE HAINES BOROUGH, PROVIDING FOR THE ADDITION OR AMENDMENT OF SPECIFIC LINE ITEMS TO THE FY21 BUDGET.

BE IT ENACTED BY THE HAINES BOROUGH ASSEMBLY:

- Section 1. <u>Classification</u>. This ordinance is a non-code ordinance.
- Section 2. <u>Effective Date</u>. This ordinance shall become effective immediately upon adoption.
- Section 3. <u>Appropriation</u>. This appropriation is hereby authorized as part of the budget for the fiscal year July 1, 2020 through June 30, 2021.
- Section 4. <u>Purpose</u>. To provide for the addition or amendment of specific line items to the FY21 budget as follows:

(1) To recognize FY21 Federal Payment in Lieu of Taxes (PILT) payment which was \$10,424 higher than budgeted.				
		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
01-01-09-4532	Federal Revenue – PILT	\$372,000	\$382,424	\$10,424

(2) To transfer \$450,000 from the Permanent Fund to the Areawide general fund pursuant to the October 6, 2020 passage of proposition 1 which read "shall the Haines Borough withdraw \$450,000 of the permanent fund principal to reimburse the Areawide General Fund for a portion of the FY20 and FY21 school bond debt payment?" Fund Balance Proposed Increase / Current Budget (Decrease)* Budget 01-98-97-8264 Transfer IN - to Areawide GF (\$307,000)(\$757,000)\$450,000 97-98-97-8264 Transfer OUT – fr Permanent Fund \$307,000 \$757,000 (\$450,000)Total appropriation for transfer from Permanent Fund to Areawide GF 0

(3) To recognize and appropriate revenue from the Federal Emergency Management Agency (FEMA) and the State of Alaska for anticipated FY21 expenses related to disaster #FEMA-4585-DR Severe Storms, Flooding, Landslides, and Mudslides.				
		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
42-01-00-4589	Federal Revenue	\$0	\$360,000	\$360,000
42-01-00-4341	State Revenue	0	\$120,000	\$120,000
42-01-00-7392	Project expenditures	0	\$480,000	(\$480,000)
Total net Haines Borough appropriation for FEMA-4585-DR				0

(4) To reduce the current appropriation for pro Administration department budget and increase the Graphical Information System (GIS) contract services	ne same line it		
	Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*

Haines Borough Ordinance No. 20-09-577 Page 2 of 4

01-01-10-7312	Professional Svc - Administration	\$68,500	\$57,500	\$11,000
01-01-17-7312	Professional Svc - Lands	\$5,350	\$16,350	(\$11,000)
Net change in appropriation for professional services				0

(5) To appropriate additional funds for property and liability insurance in FY21 which are higher than initially budgeted.				
		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
01-02-50-7351	Banking & Insurance – Dispatch	\$3,500	\$4,500	(\$1,000)
01-04-20-7351	Banking & Insurance – Facilities	\$12,400	\$16,100	(\$3,700)
01-08-00-7351	Banking & Insurance – Chilkat Center	\$13,500	\$14,200	(\$700)
01-14-00-7351	Banking & Insurance – Library	\$10,800	\$13,400	(\$2,600)
01-15-00-7351	Banking & Insurance – Museum	\$10,100	\$11,700	(\$1,600)
01-16-15-7351	Banking & Insurance – Pool	\$8,600	\$10,200	(\$1,600)
02-02-00-7351	Banking & Insurance – Police	\$26,400	\$29,300	(\$2,900)
02-04-00-7351	Banking & Insurance – Public Works	\$16,400	\$18,000	(\$1,600)
90-01-00-7351	Banking & Insurance – Water Utility	\$13,400	\$16,900	(\$3,500)
91-01-00-7351	Banking & Insurance – Sewer Utility	\$23,400	\$29,700	(\$6,300)
Total appropriation for increased insurance expense			(\$25,500)	

(6) To recognize and appropriate \$51,500 of grant revenue from the State Homeland Security Program for Haines Emergency Communications Upgrade and Repair.				
		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
42-01-00-4341	State Revenue -SHSP	\$0	\$51,500	\$51,500
42-01-00-4341	Project Expenditures – SHSP	\$0	\$51,500	(\$51,500)
Total net Haines Borough appropriation for Communications Upgrade and Repair			0	

(7) To recognize and appropriate revenue from the Alaska Police Standards Council to conduct ICS-300 and ICS400 training for roughly 30 Borough employees, elected officials, and EOC volunteers.				
		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
31-01-00-4341	State Revenue	\$0	\$16,524	\$16,524
31-01-00-7392	Project Expenditures	\$0	\$16,524	(\$16,524)
Total net Haines Borough appropriation			0	

(8) To recognize and appropriate revenue from the Alaska Police Standards Council for training police officers.			
	Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*

Haines Borough Ordinance No. 20-09-577 Page 3 of 4

02-02-00-4341	State Revenue	\$0	\$2,750	\$2,750
02-02-00-7335	Training	\$0	\$2,750	(\$2,750)
Total net Haines Borough appropriation			0	

(9) To recognize additional contract revenue from the State of Alaska Department of Corrections for the Community Jails contract which has been amended to include additional funding for sentenced electronic monitoring.				
		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
02-02-00-4342	State Revenue	\$246,955	\$256,955	\$10,000

(10) To appropriate additional Townsite Service Area funds for Police department payroll. The Borough has applied for a grant from Alaska Department Safety which would pay for this additional payroll but as of the introduction of this budget amendment we have not heard back on the grant.

		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
02-02-00-6110	Salary & Wages	\$336,712	\$359,212	(\$22,500)
02-02-00-6115	Payroll Burden	\$113,398	\$120,898	(\$7,500)
Total for police department payroll			(\$30,000)	

(11) To appropriate \$24,000 of sales tax proceeds from the Tourism Promotion & Economic Development fund to hire a lobbyist in FY21 pursuant to resolution #21-03-909.					
		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*	
23-03-00-7312	Professional & Contractual Services	\$0	\$24,000	(\$24,000)	

(12) To transfer \$6,000 from the Areawide General Fund to pay school bond debt service not paid by the State of Alaska. In August of 2020 Alaska DEED notified the Haines Borough that the FY20 payment for school debt reimbursement was only funded at 48.4771% instead of 50% because DEED "did not receive the anticipated cigarette tax receipts as projected at the beginning of the fiscal year." Without this transfer the debt service fund would have a deficit balance.

		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
01-98-00-8200	Transfer OUT from Areawide	\$324,075	\$330,075	(\$6,000)
76-98-00-8200	Transfer IN from to Debt Service	\$324,075	\$330,075	\$6,000

(13) To transfer \$70,000 of fund balance from the Commercial Passenger Vessel (CPV) Tax to the Port Chilkoot Dock fund to pay payroll, insurance, utilities, and other operating expenses for FY21 for the dock. Revenues for the dock are currently projected to be close to zero for the year.

_		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
34-98-00-8254	Transfer OUT from CPV	\$0	\$70,000	(\$70,000)
94-98-00-8254	Transfer IN to PC Dock	\$0	\$70,000	\$70,000

Haines Borough Ordinance No. 20-09-577 Page 4 of 4

(14) To recognize an additional \$38,000 of PERS on-behalf revenue and expense. PERS on-behalf is that portion of the cost of employee retirement which is subsidized by the State of Alaska per HB39.				
		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
01-01-09-4341	State of Alaska Grant Revenue	\$160,000	\$196,000	\$36,000
01-01-10-6116	PERS on-behalf expense	\$160,000	\$196,000	(\$36,000)
			Total	0

(15) To increase the appropriation for depreciation expense for the water fund. The FY21 budget did not include FY21 depreciation for the Mud Bay & Third Avenue water lien replacement. This is not a cash expense.				
		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*
90-01-00-7385	Depreciation Expense –Water Fund	\$285,000	\$321,00	(\$36,000)

^{*} A positive amount in this column is favorable. A negative amount is unfavorable.

ADOPTED BY A DULY CONSTITUTED DAY OF, 2		THE HAINES BOROUGH	I ASSEMBLY THIS
	0211		
ATTEST:			yor
Alekka Fullerton, Borough Clerk			

Date Introduced: 04/13/21 Date of First Public Hearing: 04/27/21 Date of Second Public Hearing: 05/11/21

HAINES BOROUGH

Summary of Proposed Amendments to the FY21 Budget - Ordinance #21-04-582



TASKP TASKP	N. W.	Solido Confidence	Se Se Legis	To the last of the		Sept Sept Sept Sept Sept Sept Sept Sept		to distribution of the state of	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Q. K.	Kind R. Kind
FUND	01	02	23	34	61	76	90	91	94	97	
UndesignatedFund/(Cash) Balance as of 06/30/2020	3,107,764	897,608	259,021	163,259	625,410	4,483	180,769	483,644	298,447	9,148,897	
FY21 BUDGET Revenue Over (Under) Expense	(302,389)	(202,291)	(39,262)	(85,000)	(131,000)	(10,083)	54,115	46,996	(52,506)	59,378	TOTAL
Proposed Amendments:											
Federal PILT revenue higher than budgeted	10,424										10,424
2. Transfer from Permanent Fund per voters	450,000									(450,000)	-
3. FEMA estimated revenue & expense											-
4. Reduce admin & increase lands expense											-
5. Increase budget for property & liability insurance	(11,200)	(4,500)					(3,500)	(6,300)			(25,500)
6. SHSP grant revenue & expense											-
7. Police Standards Council Grant Rev & Exp											-
8. Police Standards Council Grant Rev & Exp											-
9. Additional Contract revenue - Jails		10,000									10,000
10. Increase police payroll expense		(30,000)									(30,000)
11. Add 1/2 of lobbyist contract FY21			(24,000)								(24,000)
12. School Debt obligation not paid by state	(6,000)					6,000					-
13. Transfer from CPV to PC Dock				(70,000)					70,000		-
14. PERS on-behalf revenue & expense											-
15. Increase water fund depreciation expense											-
Ī											
Proposed Increase/(Decrease) to Fund Balance	443,224	(24,500)	(24,000)	(70,000)	-	6,000	(3,500)	(6,300)	70,000	(450,000)	(59,076)
Proposed FY21 BUDGET Revenue Over (Under) Expense	140,835	(226,791)	(63,262)	(155,000)	(131,000)	(4,083)	50,615	40,696	17,494	(390,622)	
Projected Fund/(Cash) Balance as of 06/30/2021	3,248,599	670,817	195,759	8,259	494,410	400	231,384	524,340	315,941	8,758,275	

^{*} The cash balance is shown instead of the fund balance and the cash budget is shown which does not include depreciation expense



Memo Ports & Harbors

Date: May 4, 2021

To: Borough Manager / Borough Assembly

From: Shawn Bell, Harbormaster

Re: PC Dock Budget Amendment

It is the recommendation of the Harbormaster that the Haines Borough Assembly approve a budget amendment of \$23,000, from the PC Dock Fund Balance, for the repair of the PC Dock pile caps.

Background

The fenders, at the face of the PC Dock, slide over and are supported by steel piles driven into the ocean floor. The welded caps, where the weight of the fender rests on the pile, have cracked at 6 locations. These fenders were installed approximately 25 years ago.

An RFP was put out for the repair work and 5 bids were received. Alaska Power and Engineering was the low bidder for the project at \$19,450.

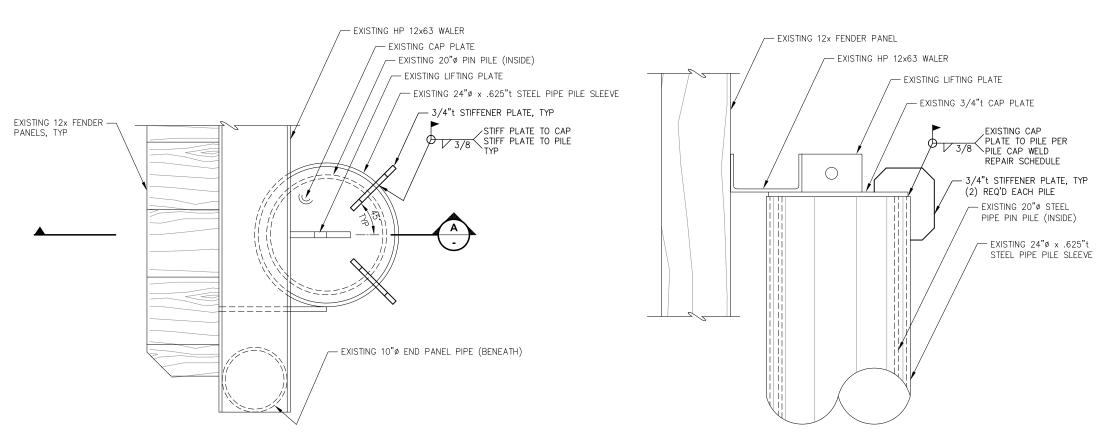
This repair work was not budgeted for in FY21 but is critical to have done as soon as possible. Delaying the work could result in total failure of the pile caps, leading to a more expensive and time consuming repair.

Budget Breakdown - \$20,000 for repair work and \$3,000 for engineered drawings and oversite.

Proposed Amendment to Section 13:

(13) To reduce projected revenues for the Port Chilkoot Dock Fund, to appropriate \$23,000 for repair of the PC Dock pile caps per the Harbormaster's Memo dated May 4, 2021, and to transfer \$70,000 of fund balance from the Commercial Passenger Vessel (CPV) Tax to the PC Dock fund to help cover FY21 expenditures.

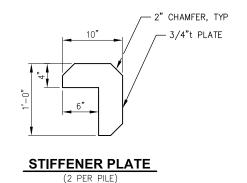
bock fulld to field cover F121 experialtures.								
		Current Budget	Proposed Budget	Fund Balance Increase / (Decrease)*				
94-01-00-4218	PC Dock Usage Fees	\$80,000	\$2,400	(\$77,600)				
94-01-00-7371	Repairs & Maintenance	\$2,000	\$25,000	(\$23,000)				
34-98-00-8254	Transfer OUT from CPV	\$0	\$70,000	(\$70,000)				
94-98-00-8254	Transfer IN to PC Dock	\$0	\$70,000	\$70,000				
	Total revenue reduction and increased expenditures (\$100,600)							



WELD REPAIR PROCEDURE: VISUALLY OBSERVABLE HAIRLINE CRACKS EXIST AT SEVERAL PILE CAP TO PILE WELDS AS NOTED IN THE PILE CAP WELD REPAIR SCHEDULE AND AS SHOWN ON THE PHOTO LOG ON SHEET 2. FULLY GRIND EXISTING WELD METAL OUT ALONG THE LENGTH OF THE CRACKS (+2" ON EACH SIDE INTO SOUND WELD METAL) TO EXPOSE THE PILE CAP PLATE AND PILE BASE METAL. REWELD THE PILE CAP TO THE PILE ALONG THE LENGTH OF THE GRINDED AREA. INSTALL STIFFENER PLATES ON ALL PILES AS NOTED ON THE PLANS. REPAIR DAMAGE TO GALVANIZED COATINGS PER THE REPAIR PROCEDURE OUTLINED IN THE GENERAL NOTES.

ASSEMBLY NOTE: THE EXISTING PILE CAP PLATES SUPPORT THE WEIGHT OF THE FENDER PANEL ASSEMBLY ON THE 20"0 PIN PILES THAT ARE INSIDE OF THE 24"0 PILE SLEEVES. CAUTION SHALL BE TAKEN WHILE GRINDING THE EXISTING PILE CAP TO PILE WELDS, ONLY GRIND IN 4"-6" LONG SECTIONS AT A TIME BEFORE REWELDING THE PILE CAP TO PILE PER REPAIR SCHEDULE.

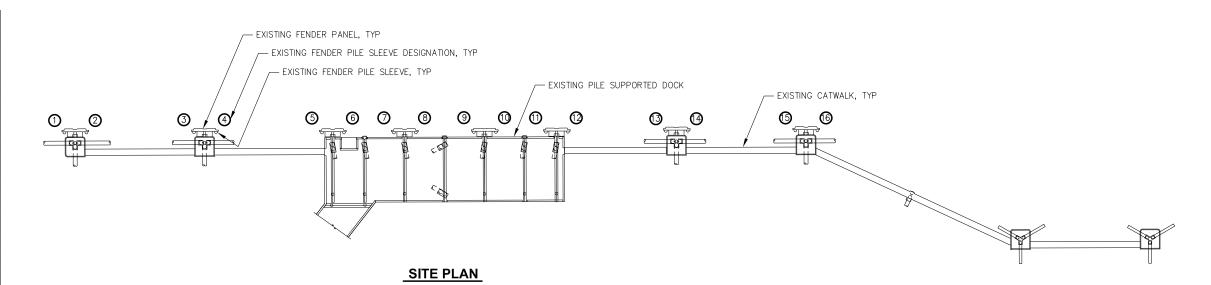
**NO VISIBLE CRACK EXISTS AT PILE NO. 7, HOWEVER AN UNDERSIZED WELD OVER A PREVIOUS CRACK DOES EXIST. GRIND AND REMOVE UNDERSIZED WELD AND REPAIR PER THE ABOVE PROCEDURE.



FENDER PILE SLEEVE - SECTION

PILE CAP WELD REPAIR SCHEDULE							
PILE DESIGNATION	PILE DIA.	CRACK REPAIR	STIFFENER PLATE				
1	24.00"	48"±	2				
2	24.00"	NONE	2				
3	24.00"	NONE	2				
4	24.00"	NONE	2				
5	24.00"	NONE	2				
6	24.00"	NONE	2				
7	24.00"	**10-12"	2				
8	24.00"	NONE	2				
9	24.00"	NONE	2				
10	24.00"	NONE	2				
11	24.00"	NONE	2				
12	24.00"	4"-6"	2				
13	24.00"	4"-6"	2				
14	24.00"	4"-6"	2				
15	24.00"	NONE	2				
16	24.00"	4"-6"	2				

FENDER PILE SLEEVE - PLAN





REV.	DATE	DESCRIPTION	DWN.	CKD.	APP.

REVISIONS



DESIGN: BMI CHECKED: MBH

APPROVED: CRS

DRAWN: BMI

9360 Głacier Highway, Ste. 100 Juneau, Alaska 99801 Phone: 907-586-2093 Fax: 907-586-2099

Phone: 907-586-2093
Fax: 907-586-2099
www.pndengineers.com
Charles R. S.
::
NTS

Charles R. Somerville CE-8845 DATE: MAR. 18, 2021

HAINES BOROUGH PORT CHILKOOT DOCK IMPROVEMENTS

HEET TITLE:

WELD REPAIR DETAILS

0 SHEET 1 OF 2

1

GENERAL NOTES

GENERAL

APPLICABLE CODES

ALL LOCAL CODES PLUS THE FOLLOWING SPECIFICATIONS, STANDARDS AND CODES ARE PART OF THESE GENERAL NOTES:

- INTERNATIONAL BUILDING CODE 2018 EDITION AWS D1.1 STRUCTURAL WELDING CODE 2020 EDITION
- ASTM SPECIFICATIONS CURRENT EDITION

IN THE EVENT THAT THERE IS A CONFLICT BETWEEN THE ABOVE REFERENCES AND THESE GENERAL NOTES THE FOLLOWING PRIORITY WILL BE FOLLOWED:

- THESE GENERAL NOTES AND PLANS
- 3. THE SPECIFICATIONS, STANDARDS AND CODES LISTED ABOVE IN ORDER OF PRECEDENCE

TIDAL LEVELS - ELEVATION DATUM FOR THIS PROJECT IS 0.0 MEAN LOWER LOW WATER

HIGHEST OBSERVED WATER LEVEL MEAN HIGHER HIGH WATER (MHHW) +16.7 FT MEAN HIGH WATER (MHW) +15.7 FT MEAN LOW WATER (MLW) +1.6 FT MEAN LOWER LOW WATER (MLLW) +0.0 FT EXTREME LOW WATER (ELW) -6.5 FT

MATERIALS AND CONSTRUCTION

THE FOLLOWING SECTION COVERS ALL PHASES OF CONSTRUCTION FOR THIS PROJECT. ADDITIONAL SPECIFIC REQUIREMENTS ARE COVERED IN THE PLANS. REQUIREMENTS COVERED ON THE PLANS SUPERSEDE THOSE IN THIS SECTION IN CASE OF CONFLICT.

MATERIALS NOT SPECIFICALLY NOTED IN THESE GENERAL NOTES OR ELSEWHERE ON THE DRAWINGS SHALL BE SUBMITTED BY THE SUPPLIER FOR APPROVAL. APPROVAL WILL BE BASED ON CONFORMANCE TO CURRENT STANDARDS UTILIZED BY THE OWNER. ALL MATERIALS MUST CONFORM TO GOOD WORKMANSHIP, ACCEPTABLE INDUSTRY STANDARDS AND MANUFACTURERS RECOMMENDATIONS.

CONSTRUCTION NOT MENTIONED IN THESE GENERAL NOTES SHALL BE PERFORMED USING REASONABLE CARE AND GOOD CONSTRUCTION PRACTICES. FINAL INSPECTION AND ACCEPTANCE OF ALL WORK NOT SPECIFICALLY INCLUDED IN THESE GENERAL NOTES OR ON THE DRAWINGS SHALL BE MADE BY THE ENGINEER. APPROVAL OF ALL METHODS AND PRODUCTS SHALL BE BASED UPON CONFORMANCE TO THE GENERAL NOTES, DRAWINGS, QUALITY OF WORKMANSHIP, APPLICABLE INDUSTRY STANDARDS, AND PERTINENT MANUFACTURERS RECOMMENDATIONS.

ALL STEEL SHALL BE FABRICATED AND ERECTED IN ACCORDANCE WITH THE AISC "CODE OF STANDARD PRACTICE" LATEST EDITION. MISCELLANEOUS PLATES AND SHAPES SHALL BE ASTM A36, GALVANIZED, UNLESS

STEEL WELDING -

ALL WELDING SHALL BE PERFORMED IN ACCORDANCE WITH THE LATEST AWS D1.1 AND BE PERFORMED BY WELDERS QUALIFIED FOR THE TYPE AND POSITION OF THE WELDS BEING WELDED. ALL FILLER METAL SHALL HAVE A MINIMUM Fexx OF 70 KSI AND MEET CHARPY IMPACT CRITERIA OF 20 FT-LBS AT -20 DEGREES FAHRENHEIT AND SHALL HAVE A MAXIMUM CARBON CONTENT OF 0.20%.

SPECIAL INSPECTIONS -

THE FOLLOWING INSPECTIONS/STRUCTURAL OBSERVATIONS ARE REQUIRED PER SECTION 1705 OF THE IBC. PROVIDE A MINIMUM OF 1 WEEK NOTICE PRIOR TO ANTICIPATED DATE OF INSPECTION. PROVIDE ACCESS FOR INSPECTOR TO VERIFY CONSTRUCTION:

1. PERIODIC AND FINAL INSPECTION OF WELDED CONNECTIONS

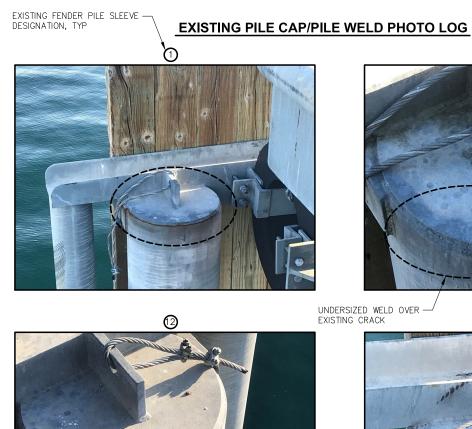
GALVANIZING -

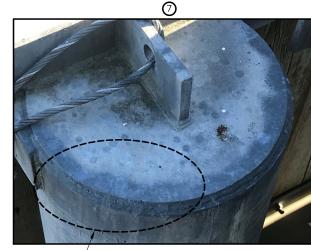
DAMAGED GALVANIZING, INCLUDING THAT REMOVED FOR WELDING SHALL BE REPAIRED BY THE FOLLOWING PROCEDURE: REMOVE DAMAGED GALVANIZING WITH A GRINDER AND THEN ABRADE THE ENTIRE SURFACE WITH A WIRE BRUSH WHERE APPLICATION OF THE GALVANIZING REPAIR IS REQUIRED. CLEAN THE SURFACE TO REMOVE ALL GREASE, OIL, AND SURFACE DEPOSITS. HEAT LOCAL AREA TO MANUFACTURER SUGGESTED TEMPERATURE AND APPLY 10 MIL THICKNESS OF ZINC OR ALUMINUM ALLOY GALV—STICK, AFTER COOLING, BRUSH APPLY 2 COATS OF ZINC—RICH PAINT, ZRC OR EQUAL.

THE ENGINEER'S REVIEW OF SUBMITTALS WILL BE FOR GENERAL CONFORMANCE ONLY AND IT SHALL REMAIN THE RESPONSIBILITY OF THE CONTRACTOR TO CONFORM TO ALL REQUIREMENTS OF THE PLANS AND

ALL SHOP DRAWINGS SHALL BE DEVELOPED IN A PROFESSIONAL MANNER TO CLEARLY AND CONCISELY PORTRAY ALL PERTINENT INFORMATION AND DETAILS.

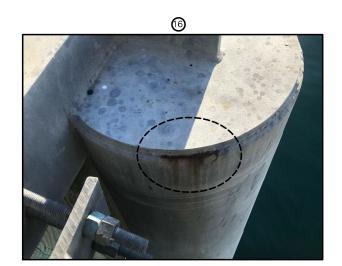
- 1. STRUCTURAL STEEL SHOP DRAWINGS
- MATERIAL TEST REPORTS AND CERTIFICATES OF COMPLIANCE
- 3. GALVANIZING REPAIR PROCEDURE
- 4. AWS WELDING CERTIFICATION FOR ALL WELDERS UTILIZED ON THE PROJECT
- 5. WELDING PROCEDURES FOR ALL FIELD WELDS
- WORK SAFETY PLAN INCLUDING ANY REQUIRED FALL PROTECTION IN ACCORDANCE WITH OSHA STANDARDS













		REVISIONS			
REV.	DATE	DESCRIPTION	DWN.	CKD.	APP.



DESIGN: BMI CHECKED: MBH

APPROVED: CRS

DRAWN: BMI

9360 Glacier Highway, Ste. 100 Juneau, Alaska 99801 Phone: 907-586-2093 Fax: 907-586-2099 www.pndengineers.cor

NTS



HAINES BOROUGH PORT CHILKOOT DOCK IMPROVEMENTS

WELD REPAIR DETAILS





Port Chilkoot Dock Pile Cap Repair

Bid Number: HB21-04

Bid Proposal

Prepared by: Alaska Power and Engineering, LLC

Prepared for: Haines Borough April 30, 2021



Clayton Jones, P.E. Alaska Power and Engineering, LLC P.O. Box 1604 Haines, AK 99827 E: Clayton.Jones@alaskapower.com

April 30, 2021

Ms. Carolann Wooton Haines Borough 103 3rd Ave S, PO Box 1209 Haines, AK 99827

Bid for: Port Chilkoot Dock Pile Cap Repair

Ms. Wooton,

Thank you for the opportunity to be considered for the Port Chilkoot Dock Pile Cap Repair. We've reviewed the project specifications and are excited about the prospect of working with you.

In 2015 I founded Alaska Power and Engineering, LLC while making my home in Haines. Since that time, Alaska Power and Engineering has proudly overseen the engineering and construction of 3,500 MW of renewable energy projects and multiple infrastructure projects including aircraft hangars, operations and maintenance buildings, utility substations, high voltage transmission lines roads, bridges, and utility-scale battery storage in multiple countries including the United States, Canada, Mexico and Japan.

We look forward to bringing the resources and experience that we have gained on these projects back home to Alaska to deliver the highest quality services to the Borough of Haines. Our attached proposal provides all of the requisite details, however if you would like any additional information as you consider your options, please don't hesitate to let me know.

Sincerely,

Clayton Jones, P.E.

Alaska License #EE 107232 Montana License #EE 29288



PROJECT SCOPE

Project Summary

Haines Borough requires the repair of Port Chilkoot Dock Pile Cap and Alaska Power and Engineering is well suited to provide this service. The project will require structural weld repairs and the addition of stiffener plates to six pile caps as well as the addition of stiffener plates to another ten undamaged pile caps. Galvanized welding precautions will be taken in accordance with OSHA.

Inspections and Quality Control

Inspection excluded, 10 day notice will be provided to Borough prior to execution of work.

Project Schedule

Project scope will be completed within the month of July 2021.

Project Costs

Estimated project costs inclusive of labor and materials total \$19,450.00.

BID BOND	Bond N/A						
KNOW ALL BY THESE	PRESENTS, That	we, Alaska Powe	r and Engineering, LLC				
		o	f 17 Letnikof Drive, Haines, Ak	(99827			
	(hereinaft	er called the Princip	al), as Principal, and				
Western National Mutual	Insurance Compa	ny	(hereinafter called the Surety),			
as Surety, are held and firm							
(hereinafter called the Obli	gee) in the penal s	sum of Five Percen	t of Bid Amount				
				5%)			
for the payment of which the assigns, jointly and several			selves, their heirs, executors, a	dministrators, successors and			
may be specified, enter into	ne said Contract to the Contract in v	be timely awarded to	to the Principal and the Principal and, if bond is required, with surigation shall be void; otherwis	rety acceptable to the Obligee			
Signed and sealed this	30th	day of	April	,2021			
	W.		Alaska Power and Engine	Principal			
	VV 10	ness	7	Title			
			Western National Mutual By Kelly Michael Cayman				
1561/GE 10/99		234	1101000	XD			



POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS: That Western National Mutual Insurance Company, a Minnesota mutual insurance company, does make, constitute and appoint: Kristy M Konte, Kelly Michael Layman, Kirk C Leadbetter, Glen Lopez and Jay A Miley, Megan Hawkins

Marsh & McLennan Agency LLC (#9911)

Its true and lawful Attorney(s)-in-Fact, with full power and authority for and on behalf of the Company as surety, to execute and deliver and affix the seal of the Company thereto (if a seal is required) bond, undertakings recognizances or other written obligations in the nature thereof, (other than bail bonds, bank depository bonds, mortgage deficiency bonds, mortgage guaranty bonds, guarantees of installment paper and note guaranty bonds, self-insurance workers compensation bonds guaranteeing payment of benefits, hazardous waste remediation bonds or black lung bonds), as follows:

All written instruments in an amount not to exceed an aggregate of Seven Million Five Hundred Thousand and 00/100 (\$7,500,000) single obligation, regardless of the number of instruments issued for the obligation.

and to bind Western National Mutual Insurance Company thereby, and all of the acts of said Attorneys-in-Fact, pursuant to these presents, are ratified and confirmed. This appointment is made under and by authority of the board of directors at a meeting held on September 28, 2010. This Power of Attorney is signed and sealed by facsimile under and by the authority of the following resolutions adopted by the board of directors of Western National Mutual Insurance Company on September 28, 2010:

RESOLVED that the president, any vice president, or assistant vice president in conjunction with the secretary or any assistant secretary, may appoint attorneys-in-fact or agents with authority as defined or limited in the instrument evidencing the appointment in each case, for and on behalf of the company to execute and deliver and affix the seal of the Company to bonds, undertakings, recognizances, and suretyship obligations of all kinds, and said officers may remove any such attorney-in-fact or agent and revoke any Power of Attorney previously granted to such person.

RESOLVED FURTHER that any bond, undertaking, recognizance, or suretyship obligation shall be valid and binding upon the Company

(i) when signed by the president, any vice president or assistant vice president, and attested and sealed (if a seal be required) by any secretary or assistant secretary; or

(ii) when signed by the president, any vice president or assistant vice president, secretary or assistant secretary, and countersigned and sealed (if a seal be required) by a duly authorized attorney-in-fact or agent; or

(iii) when duly executed and sealed (if a seal be required) by one or more attorneys-in-fact or agents pursuant to and within the limits of the authority evidenced by the Power of Attorney issued by the Company to such person or persons.

RESOLVED FURTHER that the signature of any authorized officer and the seal of the company may be affixed by facsimile to any Power of Attorney or certification thereof authorizing the execution and delivery of any bond, undertaking, recognizance, or other suretyship obligations of the Company; and such signature and seal when so used shall have the same force and effect as though manually affixed. IN WITNESS WHEREOF, Western National Mutual Insurance Company has caused these presents to be signed by its proper officer and its corporate seal to be affixed this _16th day of _December__, 2015.

Jon R. Hebeisen, Secretary

Larry A. Byers, Sr. Vice President

STATE OF MINNESOTA, COUNTY OF DAKOTA

December, 2015, personally came before me, Jon R. Hebeisen and Larry A. Byers and to me known to be the On this 16th day of _ individuals and officers of the Western National Mutual Insurance Company who executed the above instrument, and they each acknowledged the execution of the same, and being by me duly sworn, did severally dispose and say; that they are the said officers of the corporation aforesaid, and that the seal affixed to the above instrument is the seal of the corporation, and that said corporate seal and their signatures as such officers were duly affixed and subscribed to the said instrument by the authority of the board of directors of said corporation.

> **NOTARY PUBLIC - MINNESOTA** MY COMMISSION EXPIRES 01/31/2021

Jennifer A. Young, Notary Public

lennifer a. young

My commission expires January 31,2021

CERTIFICATE

I, the undersigned, assistant secretary of the Western National Mutual Insurance Company, a Minnesota corporation, CERTIFY that the foregoing and attached Power of Attorney remains in full force and has not been revoked; and furthermore, that the Resolutions of the board of directors set forth in the Power of Attorney, are now in force.

Signed and sealed at the City of Edina, MN this 30th day of April 2021

Haines Borough Assembly Agenda Bill

Agenda Bill No.: 21-1074
Assembly Meeting Date: 5/11/21

			Tioodinibily i				
Business Item Des	<u>-</u>		Attachments:				
Subject: Opposing Legisl	lation Restricting Individ	ual	1. Resolution 21-04-911				
Rights Protected by the S	econd Amendment		2. Substitute Resolution 21-04-911S				
Originator:							
Assembly Member Paul R							
Originating Department Assembly	t:						
Date Submitted:							
3/12/21							
Full Title/Motion:							
	04.04.0440						
Motion: Adopt Resolution	21-04-911S.						
Administrative Rec	ommendation:						
Fiscal Impact:							
		_		Projected Impact to Future			
Expenditure Required	Amount Budgeted	Appr	opriation Required	Operating Budgets			
\$ See attached	\$ See attached	\$ Se	e attached	N/A			
		•					
Comprehensive Pla		eview	':				
Comp Plan Goals/Object	ctives.		Consistent: ■Yes	□No			
Summary Stateme	nt:						
At the 4/27/21 meeting, ad	option of the Resolution	was po	ostponed and schedule	d for a public hearing at the			
next meeting. Since that m	eeting, Assembly Memb	oer Pau	l Rogers has amended	the Resolution and offers the			
attached substitute Resolu	tion 21-04-911S.						
Referral:							
Referred to:			Referral Date:				
Recommendation:			Date.				
-				leeting Date:			
				leeting Date:			
Assembly Action:				leeting Date:			

Postponed to Date:

Original Draft

HAINES BOROUGH RESOLUTION No. 21-04-911

A Resolution of the Haines Borough Opposing Legislation and any Other Actions that would Restrict Individual Rights Protected by the Second Amendment of the United States Constitution and Declaring the Borough a Second Amendment Sanctuary.

WHEREAS, the Second Amendment to the Constitution of the United States of America states: "A well-regulated Militia being necessary to the security of a free State, the right of the people to keep and bear arms shall not be infringed"; and

WHEREAS, Article 1, Section 19 of the Constitution of the State of Alaska states: "A well-regulated militia being necessary to the security of a free state, the right of the people to keep and bear arms shall not be infringed. The individual's right to keep and bear arms shall not be denied or infringed by the State or a political subdivision of the State"; and

WHEREAS, in addition to state constitutional protections, the right of the people to keep and bear arms is further protected from infringement by state and local governments under the Ninth, Tenth, and Fourteenth Amendments to the Constitution of the United States of America: and

WHEREAS, the United States Supreme Court in *McDonald v. City of Chicago* concluded that the Second Amendment to the U.S. Constitution applies to the states through the Due Process Clause of the Fourteenth Amendment of the U.S. Constitution; and

WHEREAS, the residents of the Haines Borough derive economic benefit from all safe forms off firearms recreation, hunting, and shooting conducted within the borough using all types of firearms allowable under the U.S. and Alaska Constitutions; and

WHEREAS, Haines Borough residents have a long history of a subsistence life style including the traditional use of firearms for personal safety and procurement of food; and

WHEREAS, all citizens are encouraged to engage in firearm safety training to responsibly enjoy their second amendment rights; and

WHEREAS, AS 44.99.040 prohibits the use of local funds to implement or aide in the implementation of federal laws that infringe upon a person's right to keep and bear arms or deny a person's due process rights; and

WHEREAS, while recognizing that pursuant to AS 29.35.145, the borough has no authority to regulate the possession, ownership, sale, transfer, use, carrying, transportation, licensing, taxation or registration of firearms, except as specifically provided by state statute, the assembly wishes to express its opposition to any effort that would unconstitutionally restrict the rights of the citizens of the Haines

Borough to keep and bear arms under the Second Amendment of the U.S. Constitution and under the Alaska Constitution; and

WHEREAS, the Borough expresses its intent to stand as a sanctuary for Second Amendment rights within the Haines Borough, and to oppose, within the scope of the Borough's legal authority, and the limits of the Constitutions of the United States and the State of Alaska, any efforts to unconstitutionally restrict such rights, and to use such legal means at its disposal to protect the rights of the citizens to keep and bear arms;

NOW, THEREFORE BE IT RESOLVED that the Haines Borough Assembly, by this resolution, hereby:

- **SECTION 1.** Opposes the enactment of any legislation that would infringe upon the right of its law-abiding citizens to keep and bear arms.
- **SECTION 2.** Resolves that the borough shall not enforce, aid, or assist in the enforcement of any laws, orders, rules, or regulations past, present or future, which infringe upon the people's right to keep and bear arms.
- **SECTION 3.** Expresses its intent to uphold the Second Amendment rights of the law-abiding citizens of the Haines Borough and that the borough's public funds, resources, employees, buildings, and offices shall not be used to unlawfully restrict Second Amendment rights or to aid or assist in the enforcement of the unnecessary and unconstitutional restriction of the rights under the Second Amendment of the citizens of the Haines Borough to keep and bear arms.
- a. Law-abiding citizen means any person **NOT PROHIBITED** by Alaska statute or court order from the possession and/or use of a firearm.
- **SECTION 4.** Declares Haines Borough a "Second Amendment Sanctuary" in the manner and to the extent described in this Resolution.

SECTION 5. This Resolution shall become effective immediately upon its enactment.

Adopted by a duly-constituted quorum of the Haines Borough Assembly on this 27th day of April, 2021.

Attest:	Douglas Olerud, Mayor
Alekka Fullerton, CMC, Borough Clerk	-

HAINES BOROUGH RESOLUTION No. 21-04-911S

A Resolution of the Haines Borough Opposing Legislation and any Other
Actions that would Restrict Individual Rights Protected by the Second
Amendment of the United States Constitution and Declaring the Borough a
Second Amendment Sanctuary. UPHOLDING INDIVIDUAL RIGHTS
PROTECTED BY THE SECOND AMENDMENT OF THE CONSTITUTION OF
THE UNITED STATES.

WHEREAS, the Second Amendment to the Constitution of the United States of America states: "A well-regulated Militia being necessary to the security of a free State, the right of the people to keep and bear arms shall not be infringed"; and

WHEREAS, Article 1, Section 19 of the Constitution of the State of Alaska states: "A well-regulated militia being necessary to the security of a free state, the right of the people to keep and bear arms shall not be infringed. The individual's right to keep and bear arms shall not be denied or infringed by the State or a political subdivision of the State"; and

WHEREAS, in addition to state constitutional protections, the right of the people to keep and bear arms is further protected from infringement by state and local governments under the Ninth, Tenth, and Fourteenth Amendments to the Constitution of the United States of America; and

WHEREAS, the United States Supreme Court in *McDonald v. City of Chicago* concluded that the Second Amendment to the U.S. Constitution applies to the states through the Due Process Clause of the Fourteenth Amendment of the U.S. Constitution; and

WHEREAS, the residents of the Haines Borough derive economic benefit from all safe forms of firearms recreation, hunting, and shooting conducted within the borough using all types of firearms allowable under the U.S. and Alaska Constitutions; and

WHEREAS, Haines Borough residents have a long history of a subsistence life style including the traditional use of firearms for personal safety and procurement of food; and

WHEREAS, all citizens are encouraged to engage in firearm safety training to responsibly enjoy their second amendment rights; and

WHEREAS, AS 44.99.040 prohibits the use of local funds to implement or aide in the implementation of federal laws that infringe upon a person's right to keep and bear arms or deny a person's due process rights; and

WHEREAS, while recognizing that pursuant to AS 29.35.145, the borough has no authority to regulate the possession, ownership, sale, transfer, use, carrying, transportation, licensing, taxation or registration of firearms, except as specifically provided by state statute, the assembly wishes to express its opposition to any effort that would unconstitutionally restrict the rights of the citizens of the Haines

Borough to keep and bear arms under the Second Amendment of the U.S. Constitution and under the Alaska Constitution; and

WHEREAS, the Borough expresses its intent to stand as a sanctuary for UPHOLD Second Amendment rights within the Haines Borough, and to oppose, within the scope of the Borough's legal authority, and the limits of the Constitutions of the United States and the State of Alaska, any efforts to unconstitutionally restrict such rights, and to use such legal means at its disposal to protect the rights of the citizens to keep and bear arms;

NOW, THEREFORE BE IT RESOLVED that the Haines Borough Assembly, by this resolution, hereby:

SECTION 1. Opposes the enactment of any legislation that would infringe upon the right of its law-abiding citizens to keep and bear arms.

SECTION 2. Resolves that the borough will **SHALL** not enforce, aid, or assist in the enforcement of any laws, orders, rules, or regulations past, present or future, which unlawfully infringe upon the people's right to keep and bear arms.

SECTION 3. Expresses its intent to uphold the Second Amendment rights of the law-abiding citizens of the Haines Borough and that the borough's public funds, resources, employees, buildings, and offices shall not be used to unlawfully restrict Second Amendment rights or to aid or assist in the enforcement of the unnecessary and unconstitutional restriction of the rights under the Second Amendment of the citizens of the Haines Borough to keep and bear arms.

a. Law-abiding citizen means any person **NOT PROHIBITED** by Alaska statute or court order from the possession and/or use of a firearm.

SECTION 4. Declares Haines Borough a "Second Amendment Sanctuary" in the manner and to the extent described in this Resolution.

SECTION 5 4. This Resolution shall become effective immediately upon its enactment.

Adopted by a duly-constituted quorum of the Haines Borough Assembly on this **11th** day of **May**, 2021.

Attest:	Douglas Olerud, Mayor	
Alekka Fullerton, CMC, Borough Clerk		

Haines Borough Assembly Agenda Bill

Agenda Bill No.: 21-1075
Assembly Meeting Date: 05/11/21

Business Item Des	cription:		Attachments:	
Subject:			1. Ordinance 21-04-5	583
FY22 Haines Borough Op	erating Budget		2. Planning Commiss	sion recommendation of CIP List
Originator:	<u> </u>			
Borough Manager				
Originating Department Administration	t:			
Date Submitted:				
4/1/21				
Full Title/Motion:				
Make any desired amendr	ments.			
,				
Administrative Rec	commendation:			
Administrative Rec	ommenuation.			
Fiscal Impact:				Decided beneat to Future
Expenditure Required	Amount Budgeted	Appr	opriation Required	Projected Impact to Future Operating Budgets
\$ See proposed budget	\$ See proposed budg	\$ Se	ee proposed budget undetermined	
Comprehensive Pla Comp Plan Goals/Object		eview	':	
Pages 44-55 and Objective 2			Consistent: ■Yes	□No
,				
Summary Statemer	nt:			
1) Suggested Amendments	s from 4/29 Budget COV	V:		
, 66	9-4534 Federal Revenue		Timber Receipts to \$1	95 950 57
			•	800) and appropriate \$10,000 of
	ids to them for food secu		(reduce septic by \$\psi 12,	
		,	raviowed the CID List s	and recommends it to the Assembly.
2) Fel TIBC 10.30.040(11),	the Flaming Commission	JII IIas	reviewed the CIF List a	and recommends it to the Assembly.
For full FY22 Budget se	ee https://www.hainesala	aska.go	v/finance/haines-borou	ugh-fy22-managers-budget
Referral:				
Referred to:			Referral Date:	
Recommendation:			N	leeting Date:
Assembly Action:			5 1 11	
Meeting Date(s): 4/27/2	.1		Public Hearing Dat	e(s): 5/11/21, 5/25/21

Postponed to Date:

DRAFT

HAINES BOROUGH, ALASKA ORDINANCE No. 21-04-583

AN ORDINANCE OF THE HAINES BOROUGH, ALASKA, PROVIDING FOR THE ESTABLISHMENT AND ADOPTION OF THE OPERATING BUDGET, CAPITAL BUDGET, AND CAPITAL IMPROVEMENT PLAN OF THE HAINES BOROUGH FOR THE PERIOD JULY 1, 2021 THROUGH JUNE 30, 2022.

BE IT ENACTED BY THE HAINES BOROUGH ASSEMBLY:

Section 1. Classification. This ordinance is a non-code ordinance.

Section 2. <u>General Provisions</u>. The following FY22 budget document, listing estimated resources and expenditures is hereby adopted and established as the budget for the period of July 1, 2021 through June 30, 2022 and made a matter of record for that purpose. Except in the case of appropriations for capital improvements, all unexpended balances not otherwise encumbered or disposed of in this ordinance as of June 30, 2022, shall lapse to those appropriate funds.

Section 3. <u>Authorization and Appropriation</u>. The expenditures set forth herein are authorized and appropriations as provided for are hereby made.

01 AREAWIDE GENERAL FUND

REVENUES	
Property Tax	\$ 1,423,000
Sales Tax	497,149
Excise Tax	126,500
State Revenue	600,435
Federal Revenue	611,926
Interest Earnings	100,000
User Fees	47,000
License, Permits, & Fees	88,500
Penalty & Interest	61,000
Rents	78,000
TOTAL AREAWIDE REVENUES	\$ 3,633,510
EXPENDITURES	
Administration	621,109
Borough Assembly	57,908
Elections	6,310
Finance	456,867
Assessment/Land Management	310,746
Information Technology	112,900
Dispatch	485,578
Public Facilities	373,225
Solid & Hazardous Waste	45,450

Haines Borough Ordinance No. 21-04-583 Page 2 of 7

Chilkat Center for the Arts	79,000
Road Maintenance Service Areas	28,000
Haines Borough School District	1,827,000
Library	432,485
Museum	37,000
Parks	62,624
Swimming Pool	225,233
Transfers	(434,000)
Allocated Expense	(957,596)
TOTAL EXPENDITURES & TRANSFERS	3,769,839
CONTRIBUTION TO (FROM) FUND BALANCE	(\$ 136,329)
02 TOWNSITE SERVICE AREA	
REVENUES	
Property Tax Revenue	\$ 650,000
Sales Tax	568,780
State Revenue	256,955
Miscellaneous Revenues	10,500
	1,486,235
EXPENDITURES	· ·
Police	757,368
Public Works	534,396
Animal Control	29,743
Transfers	(153,000)
Allocated Expense	480,505
TOTAL EXPENDITURES & TRANSFERS	1,649,012
CONTRIBUTION TO (FROM) FUND BALANCE	\$ (162,777)
17 LAND DEVELOPMENT & SALES	
REVENUES	\$ 25,000
EXPENDITURES	
Direct Expenditures	100,000
Transfer to Permanent Fund	0
Allocated Expense	12,564_
TOTAL EXPENDITURES	112,564
CONTRIBUTION TO (FROM) FUND BALANCE	\$ (87,564)
20 MEDICAL SERVICE AREA	

Haines Borough Ordinance No. 21-04-583 Page 3 of 7

REVENUES	\$ 209,824
EXPENDITURES	
Local Emergency Planning	11,100
Ambulance	298,389
Transfers	(74,000)
Allocated Expense	25,477
TOTAL EXPENDITURES & TRANSFERS	260,966
CONTRIBUTION TO (FROM) FUND BALANCE	\$ (51,142)
23 ECONOMIC DEVELOPMENT & TOURISM PROMOTION	
REVENUES	\$ 419,649
EXPENDITURES	
Tourism	362,186
Economic Development	24,000
Allocated Expense	57,669
TOTAL EXPENDITURES & TRANSFERS	443,855
CONTRIBUTION TO (FROM) FUND BALANCE	\$ (24,206)
25 FIRE SERVICE AREAS	
REVENUES	
Fire District #1	\$ 218,000
Fire District #2	32,300_
TOTAL REVENUES	250,300
EXPENDITURES	
Fire District #1 Direct Expense	73,350
Fire District #2 Direct Expense	28,780
Allocated Expense	177,140
TOTAL EXPENDITURES & TRANSFERS	279,270
CONTRIBUTION TO (FROM) FUND BALANCE	\$ (28,970)
31 GRANT REVENUE – American Rescue Plan	
REVENUES	\$ 490,000
EXPENDITURES	
Project Expenditures	125,000

Haines Borough Ordinance No. 21-04-583 Page 4 of 7

Operating Transfers TOTAL EXPENDITURES & TRANSFERS	<u>365,000</u> 490,000
CONTRIBUTION TO (FROM) FUND BALANCE	\$ 0
35 VEHICLE IMPOUNDMENT FUND	
REVENUES	\$ 31,500
EXPENDITURES Direct Expenditures	30,000
CONTRIBUTION TO (FROM) FUND BALANCE	\$ 1,500
50 CAPITAL IMPROVEMENT PROJECTS	
REVENUES	\$ 629,473
EXPENDITURES Direct Expenditures Operating Transfers Allocated Expense TOTAL EXPENDITURES & TRANSFERS	423,000 143,000 49,189 615,189
CONTRIBUTION TO (FROM) FUND BALANCE	\$ 14,284
61 EQUIPMENT SINKING FUND	
TRANSFERS	129,000
CONTRIBUTION TO (FROM) FUND BALANCE	\$ 129,000
75 LIBRARY BOND FUND	
REVENUES	\$ 14,148
EXPENDITURES	14,148_
CONTRIBUTION TO (FROM) FUND BALANCE	<u>\$</u> 0
76 SCHOOL G.O. BOND FUND	
REVENUES	\$ 1,283,925
EXPENDITURES	1,283,925

Haines Borough Ordinance No. 21-04-583 Page 5 of 7

CONTRIBUTION TO (FROM) FUND BALANCE	\$ 0
90 WATER REVENUE FUND	
REVENUES	
Operating Revenues	\$ 454,400
Capital Project Revenues	100,000
	554,400
EXPENDITURES	
Direct Expenditures	524,213
Allocated Expense	(22,599)
Depreciation Expense	336,000
Capital Expenditures	150,000
Transfers TOTAL EXPENDITURES	(30,000)
TOTAL EXPENDITURES	957,614
CONTRIBUTION TO (FROM) FUND BALANCE	\$ (403,214)
91 SEWER REVENUE FUND (WASTEWATER TREATMENT)	
REVENUES	
Operating Revenues	\$ 532,900
Capital Project Revenues	650,000
	1,182,900
EXPENDITURES	
Direct Operating Expenditures	467,501
Allocated Expense	99,813
Depreciation Expense	357,164
Capital Expenditures	650,000
TOTAL EXPENDITURES	1,574,478
CONTRIBUTION TO (FROM) FUND BALANCE	\$ (391,578)
92 BOAT HARBOR FUND	
REVENUES	
Operating Revenues	\$ 508,000
EXPENDITURES	
Direct Operating Expenditures	582,282
Allocated Expense	(93,289)
Depreciation Expense	760,000
TOTAL EXPENDITURES	1,248,993

Haines Borough Ordinance No. 21-04-583 Page 6 of 7

CONTRIBUTION TO (FROM) FUND BALANCE	\$ (740,993)
93 LUTAK DOCK FUND	
REVENUES	\$ 276,136
EXPENDITURES	
Direct Expenditures	75,600
Capital Expenditures	1,400,000
Allocated Expense	92,296
Depreciation Expense	99,400
TOTAL EXPENDITURES	1,667,296
CONTRIBUTION TO (FROM) FUND BALANCE	\$ (1,391,160)
94 PORT CHILKOOT DOCK FUND	
REVENUES	\$ 15,000
EXPENDITURES	
Direct Expenditures	46,500
Allocated Expense	78,831
Depreciation Expense	327,500
TOTAL EXPENDITURES	452,831
CONTRIBUTION TO (FROM) FUND BALANCE	\$ (437,831)
97 PERMANENT FUND	
REVENUES	\$ 348,000
EXPENDITURES	
Direct Expenditures	23,750
Operating Transfers	312,000
TOTAL EXPENDITURES & TRANSFERS	335,750
CONTRIBUTION TO (FROM) FUND BALANCE	\$ 12,250

Haines Borough Ordinance No. 21-04-583 Page 7 of 7

Section 4. <u>Rates of Levy</u>. The following are rates of levy on taxable property within the Haines Borough for the Calendar Year beginning January 1, 2021, based upon the proposed Year FY22 beginning July 1, 2021.

	Borough Areawide	<u>Fire</u> <u>Service</u> <u>Area</u>	Road / Other Service Area	<u>Debt</u> <u>Service</u> <u>Mills</u>	FY22 Total Levy
Townsite	4.24	0.85	3.24	2.58	10.91
Fire District #1 (outside Townsite)	4.24	0.85	-	2.58	7.67
Fire District #3	4.24	0.92	-	2.58	7.74
Dalton Trail RMSA	4.24	0.92	0.39	2.58	8.13
Dalton Trail RMSA (no fire service)	4.24	-	0.39	2.58	7.21
Dalton Trail & Eagle Vista RMSA	4.24	0.92	3.47	2.58	11.21
Dalton Trail & Chilkat Lake RMSA	4.24	-	0.70	2.58	7.52
Riverview RMSA	4.24	0.92	-	2.58	7.74
Letnikof RMSA	4.24	0.85	1.52	2.58	9.19
Borough	4.24	-	-	2.58	6.82

Section 5. Effective Date. This ordinance becomes effective July 1, 2021.

ADOPTED BY A DULY CONSTITUTED QUORUM OF THE HAINES BOROUGH ASSEMBLY THIS __th DAY OF JUNE, 2021

ATTEST:		Douglas Olerud, Mayor
Alekka Fullerton, Borougl	n Clerk	-
Date Introduced: Date of First Public Hearing:	04//21 05//21	

Date of Second Public Hearing: 05/__/21
Date of Third Public Hearing: 06/__/21- Adopted



DATE: April 8, 2021

TO: Borough Assembly

FROM: Borough Planning Commission

SUBJECT: CIP List Recommendation

DECISION:

M/S **TURNER** / **HEINMILLER** to recommend the FY22 Capital Improvement Program list to the Assembly.

Motion carried unanimously.

SUBMITTED BY

Diana Lapham, Chair

Haines Borough Planning Commission

Haines Borough Assembly Agenda Bill

Agenda Bill No.: 21-1076
Assembly Meeting Date: 05/11/21

Business Item Des	cription:		Attachments:	
Subject:	511pt110111		1. Ordinance 21-04-5	884
Tax Adjustment on Property Affected by Disaster		1. Ordinarioo 21-04-0	10-7	
Originator:	ty Affected by Disaster			
Interim Borough Manager				
Originating Department	t:			
Administration Date Submitted:				
4/13/21				
Full Title/Motion:				
	this mosting since the	Ordina	aco io alroady achadula	d for its second public
No motion is necessary at hearing 5/25/21. Any desir				ed for its second public
,	,			
Administrative Rec	ommendation:			
Fiscal Impact:				
Expenditure Required	Amount Budgeted	Appr	opriation Required	Projected Impact to Future
				Operating Budgets
\$ See proposed budget	\$ See proposed budg	\$ 5e	e proposed budget	undetermined
Comprehensive Pla	n Consistency Re	view	' :	
Comp Plan Goals/Object	tives:			
			Consistent: ■Yes	□No
C				
Summary Statemer	nt:			
	s a mechanism to consi	ider los	ses sustained by home	eowners in FY21 due to the
December 2020 disaster.				
				rk to draft an Ordinance embodying
the proposal contained in the	ne Interim Borough Man	ager's	memo.	
Referral:				
Referred to:			Referral Date:	
Recommendation:			N	leeting Date:
A a a wala luu A adda				
Assembly Action:				
Meeting Date(s): 4/27/2	1		Desirable 11 and 12 and 12 and 13	e(s): 5/11/21, 5/25/21

Postponed to Date:

HAINES BOROUGH, ALASKA ORDINANCE No. 21-04-584

Draft

An Ordinance of the Haines Borough Amending Title 3 Revenue and Finance, Chapter 3.70 Property Tax Levy, Providing for the Addition of Section 3.70.080 Tax Adjustment on Property Affected by a Disaster.

WHEREAS, in December of 2020, the Haines Borough experienced a landslide event which completely destroyed several homes and damaged many others; and

WHEREAS, due to the foregoing event, the Haines Borough declared a weather-related emergency and was identified as a disaster area by the Haines Borough, the State of Alaska, and the Federal Emergency Management Agency (FEMA); and

WHEREAS, Alaska State Statute allows a municipality to adjust the assessment on a property affected by disaster; and

WHEREAS, the Haines Borough wishes to exercise the authority granted to it by AS 29.45.230 to help alleviate the effects of a disaster upon property owners; and

WHEREAS, the method for determining the assessment adjustment as well as the requirements for qualifying for the adjustment must be codified.

BE IT ENACTED BY THE HAINES BOROUGH ASSEMBLY:

- Section 1. <u>Classification</u>. This ordinance is of a general and permanent nature and the adopted amendment shall become a part of the Haines Borough Code.
- Section 2. <u>Severability</u>. If any provision of this ordinance or any application thereof to any person or circumstance is held to be invalid, the remainder of this ordinance and the application to other persons or circumstances shall not be affected thereby.
- Section 3. <u>Effective Date</u>. This ordinance is effective upon adoption.
- Section 4. <u>Amendment of Section 3.70.080</u>. Haines Borough Code 3.70.080 is added, as follows:

NOTE: **Bolded**/<u>UNDERLINED</u> ITEMS ARE TO BE ADDED STRIKETHROUGH ITEMS ARE DELETED

- 3.70.080 Tax Adjustments on property affected by a natural disaster.
- A. As provided by Alaska Statute 29.45.230, the Haines Borough provides for assessment or reassessment and reduction of taxes for property destroyed, damaged or otherwise reduced in value as the result of a natural disaster.
- B. Definitions. For purpose of this section, disaster is defined as a natural disaster affecting a large area of the Haines Borough which gives rise to a disaster declaration, including but not limited to fire, wind, earthquake, landslide, or extreme weather damage.
- C. An assessment or reassessment under this section may be made by the assessor only upon the receipt of a sworn statement of the taxpayer who has incurred losses in excess of \$10,000. A reduction of taxes may be made only on losses in excess of \$10,000 for the remainder of the year following the disaster. In the event taxes have already been paid for the

Haines Borough Ordinance No. 21-04-584 Page 2 of 2

year, on reassessment, the municipality shall re-compute the taxes and refund any excess taxes.

- 1. Requirements for applying for the adjustment.
 - a. A taxpayer must provide evidence of the loss estimate such as insurance documents contractor quotes to repair, engineering quotes, etc.
 - b. The assessor or designee must inspect the property or make an investigation to determine the extent of the damage.
 - c. The reduction in assessment shall be for the remainder of the fiscal year of the event only.
 - d. If the repairs exceed the Assessor's value of the improvement, the reduction will be based on the Assessor's value.
 - e. The allowable reduction will be prorated by the percentage of the remaining fiscal year.
- 2. Method of determining the adjustment.
 - a. The assessor shall reassess the damaged property considering the damage caused by the natural disaster.
- D. The municipality shall give notice of assessment or reassessment under this section and shall hold an equalization hearing as provided in this chapter, except that a notice of appeal must be filed with the bard of equalization within 10 days after notice of assessment or reassessment is given to the person appealing. Otherwise, the right of appeal ceases unless the board finds that the taxpayer is unable to comply.

ADOPTED BY A DULY CONSTITUTED QUORUM DAY OF, 2021.	OF THE HAINES BOROUGH ASSEMBLY THIS _
ATTEST:	Douglas Olerud, Mayor
Alekka Fullerton, CMC, Borough Clerk	

Date Introduced:
Date of First Public Hearing:
Date of Second Public Hearing:

INTERIM MANAGER'S REPORT

DATE: May 6, 2021

TO: Mayor and Borough Assembly

FROM: Alekka Fullerton, Interim Borough Manager

Administration

- **FY22 Budget**. The FY22 Budget discussions are underway- it must be adopted by June 15 or the Manager's proposed budget shall become the FY22 Budget [Charter 9.01(D)].
- American Rescue Plan (ARPA): We expect our first tranche May 10. The second tranche will be available 12 months later. All amounts must be expended by 12/31/24.
- **FEMA**: We have had direct contact with the President's representative from FEMA.
- **State MVA**: The State MVA will be in Haines the week of 5/10 5/14 helping with the Individual Assistance applications.
- <u>Installation of Weather Station:</u> DGGS will be here the week of 5/17 to install the Weather Station on Beach Road.
- <u>Deputy Clerk:</u> Helen Alten has joined the Clerk's Office as the Deputy Clerk. She has been invaluable since she is already familiar with the website, staff, etc. and has required very little training from me. I have funding for this temporary hire through the end of the fiscal year.

Finance

<u>Budget Season</u>: Jila is ready to answer any of your budget-related questions.

Fire Department

- Call Log: 148 EMS calls to date and 14 fire calls.
- **Engines**: The new engine will be christened into service later this month and the old Engine 2 will be decommissioned and sold.
- MOU with USDA Forest Service: The MOU between HVFD and the US Forest Service documenting the mutual aid agreement has been finalized.
- Annual Events Currently Underway:
 - o Hose Testing all hoses must be pressure tested and certified.
 - o First Aid and CPR/AED Classes are being conducted.
 - o Fire Extinguisher maintenance, service and inspection.
 - o Apparatus maintenance.

Lands

• **Board of Equalization**. The BOE will be held May 10. We have two appeals currently scheduled.

Advertising for a Borough Planner is underway.

Library

- <u>Elementary Student Art Show:</u> The library is hosting the Elementary Student Art Show in partnership with the Haines School. The show will open tomorrow as part of first Friday and will be showing all next week.
- <u>Summer Reading Program:</u> Will kick off May 21 for all! Thank you to the Friends of the Library for this annual event.

Mosquito Lake Community Center

• Lease with RAW TV: We were able to shift the days RAW TV rents the kitchen at the MLCC to accommodate the Friends of Mosquito Lake Community Center's request.

Port and Harbors

- Letnikof Harbor. Is currently open for the season.
- Sport Launch Project. Hamilton is back and working on the launch ramp project.
- <u>Lutak Dock</u>- Gate/fence project will begin next week- it was delayed due to weather.
 - Baby Brown Timber Sale We have been contacted by Stan Runnels with NWFP Inc. regarding the timber sale. They plan to hire 24 people this summer. They will stage logs near the golf course for five weeks, then in the sixth week, they will transport logs to Lutak Dock for shipping. There will be significant truck activity that week and we will do our best to keep the public updated on the schedule.
- <u>PC Dock</u>- Will have limited activity this summer although we do have 12 scheduled stops with American Cruise Lines. There is the possibility of more (see Tourism entry).

Public Facilities/Public Works

- <u>Public Safety Building:</u> Town Hall meeting held this week. After a comparison between the cost to build a new structure, remodeling the existing structure and purchasing and remodeling the Floreske building, the consensus was that building a new structure makes the most sense.
- Projects being scheduled:
 - o Apparatus Bay Door Installation
 - o Tlingit Park Pavilion Design Build
- RFP Issued for the following projects:
 - Harbor Tank Installation RFP due 5/13
 - Skyline/Beach Road Lift Station RFP due 5/20
- Projects being awarded:
 - Welding of pile caps at the Harbor (See Harbormaster Memo at item 7C)

- Bulk Water Fill Station installation Alaska Power & Engineers was the low bidder at \$13,700.
- Public Restrooms RFP- Finley Cleaning won the contract with a base rate of \$11,340 and a per additional cleaning rate of \$30.00 per cleaning.

Tourism

- <u>CARES Act Tourism Funds</u>- The Tourism Department is working with both HEDC and the Chamber of Commerce to access CARES Act funds (available only to non-profits) to promote COVID safe travels to Alaska.
- Tour Permits: 9 applications for 2021/2022 Tour Permits have been received to date.
- <u>CDC Update Regarding Cruise Ships:</u> CDC has indicated that if staff is 98% vaccinated and 95% of the passengers are vaccinated then they can bypass the test sailings and recommence cruising. We are hopeful that the Passenger Vessel Services Act waiver passes and we will see a few large ships this summer (although chances are low).
- <u>Chilkoot Moratorium:</u> TAB will be addressing the moratorium and be making recommendations to the Assembly.
- Alaska Airlines Club 49 Promotion May 18-23 Haines will be promoted by Alaska Airlines

MINUTES

Port and Harbor Advisory Committee

Meeting Date: March 25, 2021

Date of Approval: April 22, 2021 Approved

1. <u>Call to Order</u>: A meeting of the Haines Borough Ports and Harbors Advisory Committee took place at 10:30 am, March 25, 2021, Terry Pardee presiding.

2. Roll Call:

Members in Attendance: Turner, Lapham, Studley, Pardee, Prisciandaro **Members Not in Attendance**: Gray, Hughes

<u>Others in Attendance</u>: Shawn Bell/Harbormaster, Gabriel Thomas/Liaison, Carrol Tuynman/Assembly, Carolann Wootan/Contracts Admin Tracey Harmon & Andrew/Haines Chamber, Jan Hill, Ceri Godinez

- **3. Approval of Agenda:** Studley moved to, "approve the agenda" and the motion carried unanimously.
- **4. Approval of Minutes:** Studley moved to "approve the minutes from the Feb. 25, 2021 meeting" and the motion carried unanimously.
- Public Comment: Wootan updated PHAC on Lutak grant opportunities and committee discussed. Lapham moved to "have PHAC Chair attend next EDA grant meeting for Lutak Dock", and the motion carried unanimously. Haines Chamber commented in support of Lutak Dock Tuyman commented on Lutak Dock and need for a Planner Thomas commented on need for a Economic Development Director

6. <u>Harbormaster's Report</u>:

- A. Portage Cove Launch Ramp Construction Update Winter Shutdown
- B. Fuel Tank Replacement Update
- C. Aging Report
- 7. <u>Unfinished Business</u>: None
- 8. New Business:
 - A. Lutak Dock Grants Discussion held under Public Comments
 - B. South Portage Cove Conceptual Drawings
 - a. **Drive Down Work Float –** Looked over and discussed drawing, no action taken
 - b. Moorage Floats & Harbor Office Looked over and discussed drawing, no action taken
- 9. Public Comments:

- **10. Next Meeting:** April 22, 2021 at 10:30 a.m.
- 11. Adjournment: The meeting was adjourned.

Haines Borough Assembly Agenda Bill

Agenda Bill No.: 21-1077
Assembly Meeting Date: 5/11/2021

Business Item Des	cription:		Attachments:	
Subject: Authorize Contra		ers I⊥	í en	212
Borough Road Repairs from Dec 20 Event		2. proHNS Engineeri	ng, LLC Design and Engineering	
Originator:			Proposal	
Contracts and Grants Adn				
Originating Department Public Facilities	t:			
Date Submitted:				
5/11/2021				
Full Title/Motion:				
Motion: Adopt Resolution	21-05-912			
·				
Administrative Rec	ommendation:			
This resolution is recomm		f Public	: Facilities	
	onded by the Bheeter e	TT GDIIC	or dominoo.	
Fiscal Impact:				
Expenditure Required	Amount Budgeted	Appr	opriation Required	Projected Impact to Future Operating Budgets
\$ 595,488.00	\$ See below	\$ 0		Reduced maintenance costs
		•		
Comprehensive Pla Comp Plan Goals/Object		eview	/:	
Objective 2B, Pages 56-57	tives.		Consistent: Yes	□No
, , ,				
Summary Statemer	nt:			
		nced c	atastrophic weather wit	h wide-spread flood and debris flows
that damaged many roads	and Borough infrastruct	ure. A	dditionally the disaster	also resulted in a landslide on Beach
Road that damaged reside of Alaska and the United S				saster by the Haines Borough, State
infrastructure).	tates of Afficilica (FEIVIA	Decia	ration for Public Assiste	ance for damaged public
The Borough solicited se				proHNS under a Time and Materials
				ds listed as damaged on the awarding the contract for design and
engineering services to pro		.0 1 =111	A. Otan rooommonao t	amaranig the contract for accign and
Referral:				
Referred to:			Referral Date:	
Recommendation:				leeting Date:
				-
Assembly Action:				

Postponed to Date:

HAINES BOROUGH, ALASKA RESOLUTION No. 21-05-912



A Resolution of the Haines Borough Assembly Authorizing the Borough Manager to execute a contract with proHNS Engineers, LLC. for Professional Engineering and Design Services associated with the December 2020 Natural Disaster Borough Road Repairs in an amount not to exceed \$595,488.00

WHEREAS, in December 2020 the Haines Borough experienced a catastrophic weather event with wide-spread flood and debris flows that resulted in a landslide on Beach Road which destroyed residences and caused two fatalities; and

WHEREAS, as a result of the event, roads throughout the Haines Borough were washed out and became impassable; and

WHEREAS, on December 2, 2021, the Mayor issued a Declaration of Emergency; on December 3, 2021 the State of Alaska issued a State Disaster for the region; and

WHEREAS, on February 17, 2021 the President of the United States issued a Federal Disaster Declaration for the region, thereby activating a Federal Emergency Management Association (FEMA) Public Assistance claim for damaged public infrastructure to assist the Borough with recovery efforts; and

WHEREAS, the Haines Borough put design and engineering services out for bid and received one bid from proHNS; and

WHEREAS, proHNS proposes to provide engineering services under a Time and Materials basis not to exceed \$595,488.00 for the design and engineering of Borough roads listed as damaged on the Borough's Preliminary Damage Assessment sent to FEMA; and

WHEREAS, funding for these services will be a part of the Borough's larger disaster claim for the event and is eligible for coverage at 75% from FEMA and 25% from State of Alaska Public Assistance (PA) funding; and

NOW, THEREFORE, BE IT RESOLVED that the Haines Borough Assembly authorizes the Borough Manager to execute a contract with proHNS, LLC on a Time and Expenses (T&E) basis for an amount not to exceed \$595,488.00 for design and engineering services of damaged Borough roads due to the December 2020 natural disaster.

Adopted by a duly-constituted quorum of the Haines Borough Assembly on this 11th day of May, 2021.

Attest:	Douglas Olerud, Mayor
Alekka Fullerton, CMC, Borough Clerk	

April 15, 2021

Carolann Wooton Contract and Grants Administrator Haines Borough PO Box 1209 Haines, AK 99827

RE: HB21-02 - Haines Borough Flood Damage - Engineering Design and Construction Support

Dear Selection Committee Members,

Thank you for considering our proposal to support Haines in rebuilding its road, drainage, and utility infrastructure following the devastating December 2020 storm. Our proposed leads for this project – proHNS Principal Engineer Garret Gladsjo, PE, and Project Engineer Ethan Roemeling, PE – flew to Haines on Dec. 8 to visit the affected sites, evaluate damage, and develop preliminary cost estimates for permanent repairs. We are intimately familiar with the scope of services required for each project site described in the Request for Proposal (RFP) and understand where the Haines Borough currently stands in its pursuit of disaster relief funding.

Given our familiarity with the numerous project sites, our experience designing and inspecting projects of similar scope, and our established relationships with Haines Borough staff and local stakeholders, we feel proHNS is positioned to provide you with high quality, responsive, and economically efficient engineering design and construction support services. While we are fully confident in proHNS staff's ability to complete the scope of engineering services identified in the RFP, we have elected to partner with two key subconsultants – DOWL and Takshanuk Watershed Council – to bolster the depth of resources our collective team can offer.

DOWL will provide topographic and boundary surveying services for all sites, as well as permitting for in-water work at three of the listed sites. They can be called upon to provide additional design services when needed, and to lead the National Environmental Policy Act (NEPA) permitting process if required by federal funding partners. DOWL also brings an extensive knowledge of Federal Emergency Management Agency (FEMA) compliance and Public Assistance (PA) program support to the table. Their staff have worked as technical assistance contractors for FEMA's PA program and as Hazard Mitigation Specialists during the 2018 Southcentral Alaska earthquake. If desired, DOWL can assist the Haines Borough in coordinating with the Alaska DHS&EM and FEMA PA to help the Borough obtain the maximum grant funds entitled under the Stafford Act and FEMA policies. Correctly adhering to the FEMA policy regarding Consensus-Based Codes and Standards (CBC&S) under §1235(b) of DRRA will ensure the Borough obtains all funds necessary to restore infrastructure to pre-disaster conditions.

Haines-based nonprofit Takshanuk Watershed Council will provide boots on the ground data collection, including drainage basin and tributary mapping for some of the sites identified in the RFP. Takshanuk has performed these same tasks and more on a variety of Haines projects, including the Comstock Road Culvert Reconstruction, Mink Creek Barrier Removal and Stream Restoration, Cannery Creek Culvert Replacement, and Chestnut Drive Culvert Replacement. Of note, the aforementioned culverts showed no significant signs of damage following the December storm event.

If selected for this opportunity, proHNS Principal Engineer Garret Gladsjo will be the Borough's primary point of contact and Contract/Project Manager for all services required by the RFP. He is currently responsible for managing, designing, and directing all proHNS services and staff working on Haines-based projects, regardless of whether those projects are for private clients or the Haines Borough. Garret will oversee all cost and schedule controls, set project milestones, perform quality assurance/quality control for deliverables, and coordinate with all team members, subconsultants, and key stakeholders. Garret always works with the client's best interests in mind and believes himself personally responsible for continuing to support the Haines community through these trying times.





Familiarity with Haines Construction

proHNS has managed, designed, and/or inspected more than a dozen public infrastructure construction projects in Haines over the past 5+ years. We also have been a part of many local construction projects for private clients, including residential properties, septic systems, resource development, subdivisions, and roadway pioneering. Our local experiences have given us a strong understanding of the challenges many projects in Haines face. For example, we know most on-site conventional septic systems need to utilize a "mound system" for their drain fields due to shallow bedrock and a high groundwater table. We know Borough water lines must have a minimum burial depth of six feet to ensure protection against freezing, and that HDPE water pipe is becoming the preferred alternative in lieu of PVC pipe for public projects. We've seen how the cost of asphalt paving and concrete construction has significantly increased over the last five years in Haines, and recognize that these types of costs may need to be mitigated through economical design strategies.

Not only are we familiar with the physical terrain, subsurface conditions, and local material sources of Haines, our staff have navigated the logistical challenges of Haines construction. Mobilizing resources efficiently often requires multiple forms of transportation, including barges, small aircraft, AMHS ferry service that can be sporadic and unpredictable, and trucking through a currently closed U.S./Canada border. Barge schedules for Haines and how those schedules impact material procurement need to be monitored, including prioritizing some submittal reviews based on Seattle departure schedules. On a national scale, we are closely following how COVID-19, a boom in residential construction, and weather-related disasters in Texas have affected material supply chains. These factors must be considered when selecting materials that can be mobilized in a timely manner for your projects.

Our established rapport with local contractors and work crews (including Southeast Road Builders, which performed much of the temporary repair work after the December storm) allow us to openly communicate and get ahead of any potential disputes. During the design process, we proactively coordinate with local utilities (Alaska Power & Telephone and Haines Cable TV) to review as-builts and secure locates for all underground lines in the hopes of minimizing surprises during construction. If unexpected AP&T or Haines Cable TV infrastructure is encountered during construction, we have their numbers on speed dial to quickly define the risk and solve any problems without delaying the project.

Even though proHNS is your local engineering firm, our team has participated in the construction of more than three dozen infrastructure repair, rehabilitation, or improvement projects throughout Southeast Alaska since 2015. Those projects have included the construction of highways and local streets, sewer and water utilities, storm drainage systems and culverts, bridges and fish passage pipes, retaining walls and marine facilities, airports and public buildings, and much more. Our team not only offers local expertise, but expertise in all facets of construction that will be employed across the sites listed in this RFP. Several of our Haines construction projects are listed in our "Experience with Similar Projects" section, but others include:

Haines Airport Pavement and Drainage Improvements

Services Provided: Construction Management Construction: 2017-2018

Working on behalf of the Contractor, proHNS staff provided construction management services for this DOT&PF project that rehabilitated the general aviation apron, two taxiways, the airport access road, and several airport lease lots. Roles we filled for the Contractor included Project Engineer, SWPPP Manager, Traffic Control Supervisor, and Quality Control Plan Administrator. Our field staff were responsible for preparing and tracking contractor submittals, maintaining the project schedule, coordinating with utility companies, directing prime and subcontractor field crews, reviewing change orders and progress payments, issuing public updates, preparing traffic control plans, performing SWPPP inspections and reporting, and performing payement inspection and quality control testing.





Klehini River Bridge Transfer

Services Provided: Construction Management

Construction: 2016-2018

proHNS provided construction management services on behalf of the Contractor for this DOT&PF bridge replacement at 26 Mile Haines Highway. Work included constructing a temporary work access across the Klehini River to allow the new structure to be built while the existing bridge remained in use. The proHNS Project Engineer oversaw all on-site operations on behalf of the Contractor, developed and implemented a traffic control plan allowing continued flow across the bridge during construction, performed hydraulic analysis for fish passage, oversaw temporary water use permits, managed a slew of environmental commitments, and monitored the construction site for compliance with site-specific safety plans. proHNS also performed pavement inspections and quality control testing using a PQI 380 non-nuclear densometer to monitor mat



densities, worked with AK DOT&PF representatives to perform SWPPP inspections, and ensured materials incorporated into the work met the specification requirements and the approved Quality Control Plan.

Haines Harbor Expansion Phase I

Services Provided: Marine Mammal Monitoring and Inspection Construction: 2018

This \$14 million Haines Borough project involved installing a new steel wave barrier, expanding the parking area by placing imported borrow and fill gathered from marine dredging, armoring the fill slope, and installing new storm drain systems. Our engineering staff assisted with SWPPP inspections, ensuring all erosion and sediment control measures were compliant with the Alaska Construction General Permit. Our team of Marine Mammal Observers monitored the area for humpback whales and Steller sea lions during all in-water work to fulfill the requirements of a National Marine Fisheries Service permit. We hired our entire Marine Mammal Observation team locally, employing more than a half-dozen Haines residents.



FAA Road Water Main Extension

Services Provided: Design and Inspection Construction: 2017

proHNS designed and prepared construction plans to extend water service from FAA Road to the end of Bear Trail Lane. Originally scoped to reach only two residential lots, proHNS redesigned the project at the Borough's direction to extend the proposed 8-inch diameter PVC water main a total of 810 linear feet to all seven residential lots on Bear Trail Lane. Design elements for this project included developing and delivering plan and profile sheets for the proposed alignment, topographic survey, standard details for water services and valves, and a water system pressure analysis with an Engineer's design report. proHNS also performed construction inspection services to ensure the project was constructed according to all plans and specifications.





Klukwan Water Storage Tank Replacement

Services Provided: Inspection and Quality Control Construction: 2017

proHNS staff provided inspection and materials testing services for this project that replaced the Village of Klukwan's dilapidated water storage tank with a new 120,000-gallon bolted steel tank. We brought on a qualified Haines resident to monitor the placement of backfill, inspect the installation of epoxy rebar anchors, and test concrete used for the tank's foundation, ensuring these activities fully complied with the manufacturer's plans and specifications. proHNS staff also worked closely with representatives of the funding agency (the Alaska Native Tribal Health Consortium) to guarantee full funding participation for the project.



Chilkat Valley Preschool

Services Provided: Design Construction: 2017

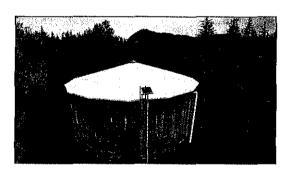
proHNS provided project management, civil design, drafting, and permitting support to the Chilkat Valley Preschool nonprofit for this addition to the Haines Senior Center. The project created a new space for the nonprofit Chilkat Valley Preschool, previously housed in the Haines Borough's aging and dilapidated Human Resources Building. We drafted the plan set and subsequently managed the architectural, structural, mechanical, and electrical teams required for project approval. The grassroots fundraising effort organized by local parents and other residents inspired us to donate services to this project that will positively impact future generations.



Tower Road Water Tank Roof Replacement

Services Provided: Design and Inspection Construction: 2016

For this Haines Borough project, proHNS staff designed a new impermeable roof membrane system to replace the failing timber and shingle roof. A major component of our work was review and acceptance of the membrane's installation specifications. Our staff worked extensively with the Alaska Department of Environmental Conservation (DEC) to navigate the permitting hurdles of constructing a new non-standard roof system for an aging water tower while adhering to NSF/ANSI 61 drinking water requirements. This project was successfully constructed in the summer of 2016 without need for a change order or notable cost overruns.



Septic Systems, Home Inspections, and Miscellaneous Private Work

Services Provided: Design and Inspection Construction: Varies

In addition to our larger public projects, proHNS staff provide engineering and technical services for private-owner projects in Haines. These services have included septic system designs and installation inspections, soil investigations, home inspections, foundation inspections, water quality sampling, and other professional advice. While each of these private projects may be smaller in scope, they've afforded our team opportunities to get to know many in the Haines community, as well as learn about the unique conditions of Haines areas and neighborhoods.





Knowledge of Haines Borough Infrastructure

proHNS knows the value of historical information, which is why we foster relationships with those who have the most intimate knowledge of Haines Borough infrastructure. That not only includes Water/Sewer Plant Supervisor Dennis Durr, but Durr's predecessor, Scott Bradford, who worked in Haines Borough water/sewer operations for more than three decades. We utilize Scott on an oncall basis to assist with our utility design and inspection projects in Haines, and repeatedly tapped his historic knowledge of Haines utilities during the Small Tracts/Mud Bay/Third Avenue and Front Street AC Pipe Replacement projects, among others.

We are not only familiar with much of the Haines Borough's existing road and utility infrastructure, we are fluent in the sections of Haines Borough Code (HBC) that dictate how new infrastructure must be designed and constructed. For example, proHNS recently reviewed the existing municipal drainage code requirements for the Haines Borough, analyzed the drainage codes for several other

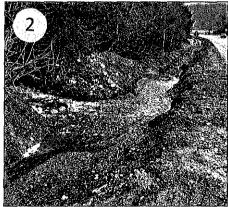


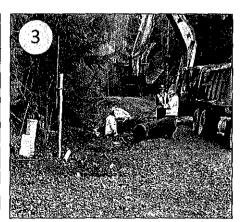
Alaska communities, and submitted a proposed amendment to HBC code establishing requirements for new construction based on hydraulic analysis, return storm events, and facility risk. The Planning Commission is currently considering the proposed amendment and has formed a working group to further refine our recommendations.

Regarding the specific infrastructure described in the RFP, our team flew to Haines about a week after the December storm event to document and prioritize infrastructure damages for repair. Over the course of two days, they visited nearly every site listed in the RFP, taking photos, dyeing flows to identify drainage patterns, and gathering other data. They have since worked with Haines Borough representatives Ed Coffland, Carolann Wooton, and representatives from the Chilkoot Indian Association to assist with cost accounting for use in disaster relief applications to FEMA and the Federal Highways Administration ERFO program. Having already visited the sites and armed with a strong understanding of the goals for these projects, proHNS is ready to hit the ground running and immediately begin designing permanent repairs.

Photos taken during our team's Dec. 8-9 post-storm visit: (1) proHNS Project Engineer Ethan Roemeling, PE, examines a damaged culvert on Cathedral View Drive. (2) Our team used non-toxic green dye to map drainage from the storm-debris blocked culvert headwall at the top of Young Road to its outlet near Picture Point. (3) We witnessed firsthand many of the emergency repairs in action, including SERB's temporary culvert repair work on Hooter Lane.











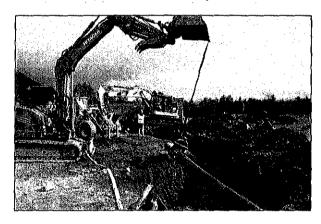
Experience with Similar Projects

proHNS has designed and inspected many Haines Borough road and utility reconstruction projects over the past several years, including those detailed in the "Familiarity with Haines Construction" section. Our team also regularly performs design and/or inspection for roadway, drainage, and utility reconstruction projects in Juneau and for the State of Alaska Department of Transportation & Public Facilities. Notable similar projects and services we provided include:

Services Provided: Design Construction Cost: Est. \$1.7 million Completed: Est. Summer 2021

This project included engineering design for water system improvements, replacement of the 72-inch Bear Creek culvert, concrete headwalls, and gravel surface street repairs that are very similar to the work that will be required for Anway, Moose, and Sunshine Drainages, Cathedral View Drive and Hooter Lane, Chilkoot Loop Retaining Wall, and Piedad Road. The project, which proHNS completed design for in March 2021, will replace multiple underground water transmission and distribution pipe networks with new 10" and 14" HDPE pipe, water services, and hydrants. Work will also include installation of temporary water systems to maintain service to the high pressure transmission network between PRVs, and temporary water systems to maintain service to affected residents; replacement of the existing sewer systems; replacement of an existing CMP culvert and concrete headwalls with a new 84" diameter x 130' long SRPE pipe culvert and new concrete headwalls; a new underground storm drain system; and grading and shaping of the existing unpaved road's surface and resurfacing with RAP material.

proHNS provided engineering design and construction support services for water system replacement, street repairs, and sidewalk construction on this Haines Borough project that are very similar to the work that will be required for Young Road, Cathedral View Drive, and Hooter Lane. In addition to installing a new water main, sewer services, water services, hydrants, and valves, the project also repaired the road base and pavement. As the project was partially funded by an ADEC Drinking Water Fund loan, our role included ensuring work adhered to all state and federal requirements (American Iron and Steel, Davis-Bacon, etc.) so as not to jeopardize funding. This project also required extensive coordination with local utility mangers during the design and construction phases.





Due to recent flooding caused by outbursts of a lake dammed by Juneau's Mendenhall Glacier, private homeowners along the Mendenhall River experienced erosion of their riverbank and loss of their backyards. In addition to performing stabilization design for each of the nine properties, we navigated permit requirements and worked with a subcontracted surveyor to complete work in a timely manner for property owners affected by these flooding events. We also completed and submitted permits to four agencies (Alaska Department of Fish and Game, Department of Natural Resources, Army Corps. of Engineers, and the City and Borough of Juneau) on behalf of each client. The engineering design and permitting services for these bank stabilizations are similar to those that will be required for the Porcupine Trail project.



Project: Savikko Road Improvements Client: City & Borough of Juneau Location: Juneau, AK Services Provided: Design and CA/I Construction Cost: ~\$940,000 Completed: 2020

proHNS designed and inspected this project that replaced 1,500 feet of failing water main, reconstructed the road base and pavement, upgraded drainage, reconstructed the existing asphalt sidewalk, and installed several ADA-compliant curb ramps. The services we provided for this project are very similar to those that will be required for Young Road and Soap Suds Alley/Tower Road. When we designed the improvements, there was no information available for the depth of existing electrical conduits, and our team subsequently designed a storm drain system that was revealed to directly conflict with an existing conduit. After immediately analyzing all options, our inspector decided redirecting the specific problem storm pipe was the most cost-effective solution and were able to keep the Contractor working with effectively no delay.



Project: Front Street AC Water Line Improvements Client: Haines Borough

Services Provided: Design and CA/I

Client: Haines Borough
Construction Cost: \$315,000

Location: Haines, AK
Completed: 2019

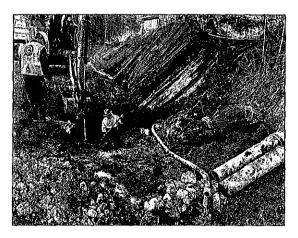
Funded largely by an ADEC Drinking Water Fund loan, this project replaced 420 linear feet of existing 4-inch diameter asbestos cement water line with HDPE pipe. This project included engineering design and construction support services for water system replacement, street reconstruction, drainage culvert replacement, and sanitary sewer system repairs that are very similar to the work that will be required for Young Road, Cathedral View Drive, and Hooter Lane. Design elements included replacement of residential water services, water line valves, hydrants, and other system features. We also developed bid-ready plans and specifications, and performed contract administration and inspection services to ensure the project was constructed according to the plans, specs, and other funding agency requirements.



Project: Richland Manor Subdivision Phase I **Services Provided:** Design and Inspection

Client: Private Owner Construction Cost: ~\$500,000 Location: Juneau, AK Completed: 2020

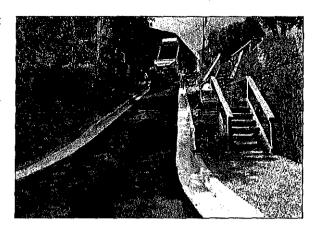
This private subdivision project involved engineering design services for drainage basin modeling and culvert sizing similar to those required for Anway, Moose Lane, and Sunshine Drainage, Piedad Road, and Young Road. The first phase of this private development of a residential subdivision involved construction of a 1,000-foot access road and sewer main from Hooter Lane to the project site. proHNS calculated the capacity of the existing AK DOT&PF-owned drainage system on Glacier Highway at the bottom of Hooter Lane, the runoff of the existing drainage basin encompassing the location of the proposed development, and the runoff increase due to the proposed development. Staff subsequently used these calculations to develop a drainage plan addressing the increased runoff from the proposed development to meet CBJ and AK DOT&PF design standards. proHNS also performed construction inspection on behalf of CBJ.





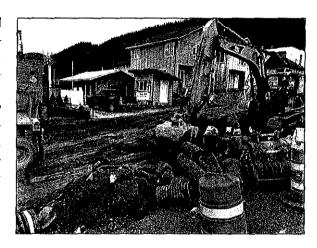
Project: Sitka Street Reconstruction Client: City & Borough of Juneau Location: Juneau, AK Services Provided: Design and CA/I Construction Cost: ~\$232,000 Completed: 2019

This project included engineering design and construction support for water system improvements, sanitary sewer system replacement, and street repairs that were very similar to the work that will be required for Young Road. The primary purpose of this project was to replace Sitka Street's dilapidated and failing water main, though other improvements included surface drainage and replacement of the aging pavement section between North Douglas Highway and Nowell Avenue. Design elements included new concrete valley gutter, corrosion protection anodes, detailed waterline tie-ins, minor grade and profile adjustments, and a new structural section consisting of at least 12 inches of shot rock borrow subbase. Sitka Street is narrow and featured challenging road grades of over 20%.



Project: D&H Streets Improvements Client: City & Borough of Juneau Location: Juneau, AK Services Provided: Design and CA/I Construction Cost: ~\$770,000 Completed: 2019

D&H Streets rehabilitated the existing pavement surface, improved surface drainage facilities, and replaced portions of the sanitary sewer and water utilities on D Street between 2nd and 5th Street and on H Street between 2nd and 3rd Street. This project included engineering design and construction support for water system improvements, sanitary sewer system replacement, and street repairs that are very similar to the work that will be required for Young Road. Design elements also included replacement of concrete curb/gutter and ADA curb ramps. Project challenges, aside from the quick turnaround, included designing the storm drain network intake located at the bottom of a large undeveloped drainage to minimize existing debris and sediment build up coming into the system and continually causing maintenance issues.



Project: Comstock Fish Passage Improvements Client: Takshanuk Watershed Council Location: Haines, AK
Services Provided: Design Construction Cost: ~\$7,000 Completed: 2017

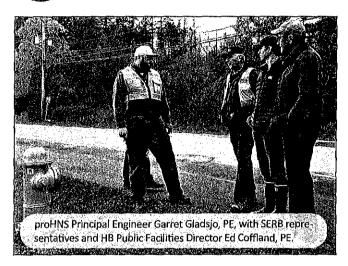
This project included engineering design for drainage improvements that are very similar to the work that will be required for Anway, Moose Lane, and Sunshine Drainage projects. After unfavorable weather eroded the anadromous fish stream passing through the Comstock Road area, our subconsultant (Takshanuk Watershed Council) hired proHNS to survey and detail a new stream profile, including material quantities, needed for a United States Army Corps of Engineers permit application. With contributions by the Fish and Wildlife Service's Habitat Restoration and Coastal Program, the new stream profile and the efforts of both proHNS and Takshanuk Watershed Council improved fish passage.





(April)

Experience with Haines Borough



proHNS was established in Haines in 2015. Though we have since expanded to serve communities across Southeast Alaska, we continue to make serving the Haines Borough a priority. Our Creative Director Karen Garcia leads our Haines office, and makes it a point to maintain relationships with Haines Borough personnel, attend public meetings, and generally keep up to speed on the Borough's political, financial, and social goings-on. Over the course of the past six years, our staff have established and built upon relationships with past and current Haines Borough employees, including Public Facilities Director Ed Coffland, Grants and Contracts Administrator Carolann Wooton, and Water/Sewer Plant Supervisor Dennis Durr.

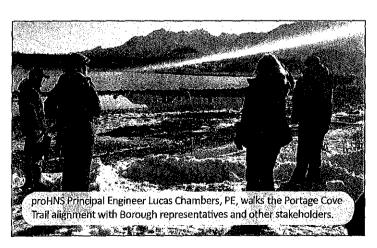
While we have outlined our experience with Haines projects in other sections of this proposal, we also have experience with Haines Borough projects that are ongoing and necessitate con-

tinued coordination with Borough representatives. We are currently working closely with Borough staff to design improvements for the Tlingit Park Trails, which includes ADA upgrades. We performed an options analysis and prepared conceptual plans for the Mathias Avenue Realignment, which is now on hold pending Borough direction. Our Portage Cove Waterfront

Trail design (95% complete) is also on hold pending completion of the environmental permitting process by the Chilkoot Indian Association.

From our experience working with the Haines Borough, we are also cognizant of the meetings and public process some projects must navigate with the Assembly and Planning Commission. We know that the Planning Commission only meets once a month (the first Thursday) and the Assembly usually meets twice (the second and fourth Tuesdays, with only one meeting in November and December due to the holidays). These meetings need to be taken into account when planning contract approvals, design schedules, and other project elements that require Assembly or Planning Commission sign-off.





We pride ourselves on being responsive to the needs of the Haines Borough, and are quick to respond to Borough staff inquiries and requests. It is our experience that developing and maintaining positive working relationships with our clients not only ensures we construct a project that checks all of the owner's boxes, but also gives them the most return on their investment in our services. We also believe open, clear, and honest conversations regarding project goals, budgets, and schedules are critical to every project, but especially those sites listed in the RFP. This is a mindset we've always employed while working with the Borough and will continue to keep at the forefront of our approach to project management.





Cost Proposal

To perform the entirety of services for all project sites described in the RFP, our team is proposing a Time & Expense budget of \$595,488. For ease of reference, we have broken down this cost proposal by project site and attached it as Appendix A. Our team will focus on ensuring every dollar spent on these projects by the Borough is eligible for reimbursement by FEMA, FHWA, or others funding partners.

In addition to organizing our proposed costs by project site, we have broken down costs by service: survey, permitting, design, and construction administration & inspection (CA&I). Our lump sum estimate is based on the assumption that survey, design, and permitting services will proceed as soon as a contract is signed and Notice to Proceed issued – likely Spring 2021 – and those services will continue into Spring 2022. If funding is available and we are directed to do so by the Haines Borough, we will strive to prepare construction ready documents for the smaller sites by late Summer 2021. However, we anticipate construction at most of the project sites to occur during Summer 2022. Much is still unknown about the timing and extent of federal funding to support these projects; we therefore anticipate developing a detailed work and deliverable schedule once more information is available.



Why Select proHNS?

Selecting proHNS to deliver the requested services ensures the Haines Borough not only secures a qualified and experienced consultant, but a community-vested partner who has roots, staff, and a permanent office in Haines. We believe our shared experiences repairing and improving Haines Borough infrastructure over the last 5+ years has put proHNS in a position to provide you with any and all support necessary for the projects listed in the RFP.

Several members of our team who will provide these services reside in Haines, which means an investment in proHNS is an investment in your local economy. Since 2015, proHNS has employed more than a dozen Haines residents as engineers, inspectors, marine mammal monitors, and technical subject matter experts in a variety of roles for projects throughout the Haines Borough. We foresee continuing this model of employing local when it comes to inspection, technical support, and other boots on the ground resources necessary for completion of the services described in the RFP.

Thank you again for considering our proposal. We look forward to continuing our relationship with the Haines Borough and assisting you with this important component of the rebuilding process.

Respectfully,

Garret K. Gladsjo, PE proHNS Principal Engineer

Gurd a Plate

Attachments: Appendix A - Cost Proposal Table

Appendix A - Cost Proposal Table

Project Site	Design Survey	Permitting	Engineering Design	Construction Support	Subtotal
Anway/Moose Lane/Sunshine Drainage	\$5,722.00	\$5,600.00	\$23,000.00	\$18,713.00	\$53,035.00
Cathedral View Drive and Hooter Lane	\$8,488.00		\$70,670.00	\$67,422.00	\$146,580.00
Chilkoot Loop Retaining Wall	\$1,906.00	\$3,000.00	\$10,334.00	\$3,690.00	\$18,930.00
Piedad Road	\$6,968.00		\$29,400.00	\$28,901.00	\$65,269.00
Porcupine Trail	\$5,012.00	\$5,600.00	\$8,078.00		\$18,690.00
Soap Suds Alley/Tower Road	3	~	\$7,068.00	\$63,942.00	\$71,010.00
Young Road	\$6,968.00		\$99,118.00	\$115,888.00	\$221,974.00
				Total:	\$595,488.00

Assumptions, inclusions, or exclusions made for this cost proposal include:

Surveying service costs proposed are limited to topographic and boundary surveying in support of engineering design. Right-of-way or easement acquisition, construction surveying, and setting of monuments or property corners is not included in our proposed cost but can be added to our scope of work during contract negotiations.

Permitting service costs proposed are based on performing in-water work at the three project sites listed, which is anticipated to require permits from the Alaska Department of Fish & Game (ADF&G), Department of Natural Resources (DNR), and Army Corp of Engineers (ACOE) Nationwide Permit. Proposed permitting costs do not include field work for cultural resources, pre-construction notifications, public meetings, take permits, floodplain permits, wetland delineations, wetland mitigation, hazardous material handling or remediation, construction general permits for stormwater, excavation dewatering general permits, temporary water use authorizations, or National Environmental Policy Act (NEPA) processes/documentation, though any or all of these services can be added to our scope of work during contract negotiations.

Engineering design service costs proposed include civil engineering for roadway, utility, hydraulic, and minor structural design. None of the proposed project sites are anticipated to require the services of a licensed professional structural engineer, electrical engineer, mechanical engineer, landscape architect, or other non-civil licensed professional. As such, costs for those specialty services are not included in the scope of our proposal.

Construction support service costs proposed include all field inspection staff, project management, as-builting, materials testing, and direct costs necessary for this service. Our proposed cost for each site is based on the assumption that full-time on-site inspection is not required for each project, and that staff will concurrently support multiple project sites during the 2022 and possibly 2023 construction seasons.



Haines Borough Assembly Agenda Bill

Agenda Bill No.: 21-1078
Assembly Meeting Date: 5/11/2021

Business Item Des	cription:		Attachments:		
Subject: Authorize loan agreement with Alaska DEC for the Haines WWTP Phase IV Electrical Upgrades Originator:		1. Resolution 21-05-913			
		2. Alaska DEC Loan Agreement			
			3. DEC IUP List		
Contracts and Grants Adr					
Originating Departmen Public Facilities	t: 				
Date Submitted: 05/11/21					
Full Title/Motion:					
Motion: Adopt Resolution	21-05-913				
Administrative Rec	ommendation:				
This resolution is recomm	ended by the Director o	of Public	Facilities.		
Fiscal Impact:					
	Assessed Declarated	0	annialian Banainal	Projected Impact to Future	
Expenditure Required	Amount Budgeted	Appr	opriation Required	Operating Budgets	
\$ 640,952.00	\$ See below	\$ 0		Reduced maintenance costs	
Comprehensive Pla	n Consistency Pa	aviow	7•		
Comp Plan Goals/Object		VICVV	•		
Objective 2B, Pages 56-57		Consistent: ■Yes □No			
Summary Statemen	nt:				
The Haines Borough applie	ed to the Alaska DEC S	RF prog	gram for a loan to upgra	ade the Haines WWTP electrical	
system, this work continue	s the Borough's efforts t	to incre	ase efficiency in a phas	sed approach to upgrades and repairs	
at the Wastewater Treatme	ent Plant. The project ra	anked N	lo 4 on the DEC's Proje	ect Priority list (see attached)	
				ska DEC SRF for \$640,952 which	
carries a 50% loan forgiver loan to complete the work				project. Recommend approval of the	
Todit to complete the work	at the waste water free	atmont	riant.		
Referral:					
Referred to:			Referral Date:		
Recommendation:			N	leeting Date:	
Assembly Action:					
Meeting Date(s): 05/11/	2021		Public Hearing Dat	re(s):	

Postponed to Date:

HAINES BOROUGH, ALASKA RESOLUTION No. 21-05-913

Draft

A Resolution of the Haines Borough Assembly authorizing the Borough Manager to execute a loan with the Alaska Department of Environmental Conservation for Phase IV of the Wastewater Treatment Plant Electrical Upgrades for an amount not to exceed \$640,952.00.

WHEREAS, the Wastewater Treatment Plant Phase IV project includes design and construction of electrical upgrades at the plant; and

WHEREAS, the current electrical system has difficulty keeping up with the new updated lift station pumps among other upgrades to the sanitary sewer system; and

WHEREAS, the Haines Borough seeks to obtain the necessary financial assistance for the project; and

WHEREAS, the State of Alaska, Department of Environmental Conservation (ADEC) has approved funding the project through the Alaska Clean Water Fund; and

WHEREAS, the loan of up to \$640,952.00 would be repaid over no more than a 20-year term, with an estimated 1.5 percent finance rate; and

WHEREAS, the loan has a \$320,476.00 subsidy (50%) in the form of principal forgiveness for Disadvantaged Community Assistance; and

NOW, THEREFORE, BE IT RESOLVED that the Haines Borough Assembly authorizes the Borough Manager to apply to the State of Alaska, Department of Environmental Conservation for a loan from the Alaska Clean Water Fund for the project entitled Haines WWTP Phase IV Electrical Upgrades.

Adopted by a duly-constituted quorum of the Haines Borough Assembly on this 11th day of May 2021.

Attest:	Douglas Olerud, Mayor	-
Alekka Fullerton, CMC, Borough Clerk		



Department of Environmental Conservation

DIVISION OF WATER P.O. Box 111800 Juneau, Alaska 99811-1800 Main: 907,465.6594 Fax: 907,465.5177

April 13, 2021

Alekka Fullerton Interim Borough Manager Haines Borough P.O. Box 1209 Haines, Alaska 99827

Re: Loan Agreement for Wastewater Treatment Plant Phase IV Electric Upgrades (ACWF No. 395271-S)

Dear Ms. Fullerton:

Enclosed for signature is the loan agreement in the amount of \$640,952 for the Wastewater Treatment Plant Phase IV Electric Upgrades (Alaska Clean Water Fund No. 395271-S). The finance charge for this loan is 1.5%.

Please return a copy of the fully signed loan agreement to <u>dec.facilities.grants.loans@alaska.gov</u> or mail a hard copy to the address identified below. The signed original agreement should be retained for your records.

Alaska Department of Environmental Conservation Division of Water Attn: Grants and Contracts 555 Cordova Street, 4th Floor Anchorage, Alaska 99501

This loan is not effective, and no disbursements will be made, until the Department has received a copy of the fully signed agreement. If you have any questions regarding the loan agreement you may contact Carrie Bohan, Program Manager, at 465-5143 or Beth Verrelli, Project Engineer, at 907-269-7603.

Sincere

Randy Bates Director

Enclosure: ACWF No. 395271-S Wastewater Treatment Plant Phase IV Electric Upgrades

Clean Water State Revolving Fund Loan Agreement No. 395271-S

Between

State of Alaska Department of Environmental Conservation Division of Water State Revolving Fund Program

And

Haines Borough

Wastewater Treatment Plant Phase IV Electric Upgrades				
Loan Amount	\$640,952			
Subsidy Amount	\$320,476			
Repayment Amount	\$320,476			
Finance Charge	1.5%			
Term	20 years			

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Article 1. Loan Terms

This loan agreement ("Agreement") is made and entered into as of the date of final signature by the Alaska Department of Environmental Conservation ("Department") and the Haines Borough, Alaska ("Borrower") as identified in Article 5, and continues in full force and effect until the final day of the Agreement Period. This Agreement is made subject to, and conditional upon, the availability of funds.

1.01 Borrower Information

Borrower Name:

Haines Borough

Borrower Mailing Address:

P.O. Box 1209, Haines, AK 99827

Name of Authorized Signatory:

Alekka Fullerton, Interim Borough Manager

Resolution Number:

N/A

1.02 Project Description

The Borrower shall use this loan to replace and upgrade the electrical system in the Wastewater Treatment Plant.

1.03 Loan Amount

\$640,952

1.04 Principal Forgiveness

\$320,476

1.05 Loan Term

20 years

1.06 Finance Charge

Interest Rate: 1.0%

Fee: 0.5%

Total Finance Charge: 1.5%

Article 2. General Terms and Conditions

The Borrower shall comply with all applicable federal, state, and local laws, requirements, and ordinances for the planning, design, construction, implementation, and administration of the Project and this Agreement, including but not limited to those identified in the General Terms and Conditions and Attachments.

2.01 Accounting Practices

The Borrower shall separately account for all monies received from the Alaska Clean Water Fund and shall maintain project accounts in accordance with generally accepted governmental accounting principles. The Department shall have the right to audit Borrower's records related to the Project.

2.02 Timely Use of Funds

- a. Concurrent with the execution and delivery of this Agreement, or as soon thereafter as practicable, the Borrower shall take all steps necessary to complete the Project in a timely manner in accordance with all applicable loan conditions.
- b. The Department will, in its discretion, revoke this Agreement if the Borrower has not initiated the Project within one year after signing the Agreement.
- c. If no Disbursement Request is made within the two year period, the Department may take action to recall the loan.

2.03 Disbursement of Funds

Subject to the terms and conditions of this Agreement, the eligible project costs less other funding sources will be disbursed by the Department upon receipt and approval of Disbursement Requests and Progress Status Updates.

The Borrower shall submit Disbursement Requests and Progress Status Updates to the Department via the Division of Water's Online Application System (OASys). OASys may be accessed at the following link: https://dec.alaska.gov/water/oasys.aspx.

- a. Disbursement Requests including Progress Status Updates must be submitted to the Department on a quarterly basis, within 30 days following the end of each quarter.
- b. Should the Borrower fail to submit the quarterly Disbursement Requests and Progress Status Updates as required, the Department will not process subsequent Disbursement Requests until all outstanding quarterly report(s) are received.
- c. Departmental approvals required by this Agreement will not be unreasonably withheld.
- d. The Department will disburse funds only as necessary to complete the Project. Any funds remaining after completion of the Project will remain in the Alaska Clean Water Fund.

- e. Borrower shall provide the Department with written evidence of materials and labor furnished to and performed upon the Project and such receipts of the payment of the same, releases, satisfactions and other signed statements and forms as the Department may reasonably require.
- f. The Department may at any time review and audit requests for disbursement and make adjustments for, among other things, ineligible expenditures, mathematical errors, items not built or bought, unacceptable work and other discrepancies.

2.04 Principal Forgiveness

As part of this Agreement, the Department has offered the Borrower \$320,476 of subsidy in the form of principal forgiveness.

- a. Subsidy will be applied to each disbursement at 50% until all available subsidy has been applied.
- b. All subsidy shall be spent within one year of the date of this Agreement. Any subsidy not used within one year of the date of this Agreement may be withdrawn by the Department.

2.05 Loan Repayment

- a. The Borrower shall repay the principal amount and the finance charges on all cash disbursements made to the Borrower according to the repayment schedule. The repayment schedule will be prepared by the Department and confirmed by the Borrower, and will provide that:
 - i. The Borrower shall pay a finance charge of 1.5% on each disbursement. The finance charge is comprised of a fee of 0.5% on the total loan disbursed, plus the interest rate of 1.0%. Accrual of the finance charge will begin one year after the date of the first disbursement to the Borrower.
 - ii. The Borrower shall pay back the loan amount within 20 years from initiation of repayment. Repayment of the loan will be made with either equal annual principal payments plus the finance charge or equal annual total payments including the finance charge. Other repayment methods may be negotiated with the Department. Payments shall be applied first to any costs or charges incurred by the Department, outstanding interest, and, finally, to principal.
 - iii. The first repayment is due one year following substantial completion and Initiation of Operation of the Project.
- b. The Borrower hereby grants to the Department a security interest in and irrevocably pledges its Net Operating Revenues of the Borrower's wastewater system to secure payment of and to pay the amounts due under this Loan Agreement. The Net Operating Revenues so pledged and hereafter received by the Borrower shall immediately be subject to the lien of such pledge without physical delivery or further act, and the lien of

the pledge shall be superior to all other claims and liens whatsoever, to the fullest extent permitted by law. The Borrower represents and warrants that the pledge of its Net Operating Revenues hereby made by the Borrower complies with, and shall be valid and binding from the date of this Agreement. The Borrower covenants with the Department and any assignee of this Agreement that, except as otherwise expressly provided herein, the Borrower shall not issue any other obligations which have a pledge or lien on its Net Operating Revenues superior to or on a parity with the pledge herein granted without the written permission of the Department. This Loan is a parity obligation with all other State Revolving Fund (SRF) loans between the Department and the Borrower.

- c. The Borrower represents and warrants to the Department that the Borrower has not pledged revenues for the repayment of this Loan that have been previously pledged or encumbered, unless specifically set forth in the Borrower's Approved Application. The Net Operating Revenues pledged in this Loan Agreement for repayment of this Loan and each separate source of revenue are specifically identified and described in the Borrower's Approved Application.
- d. If the Borrower's Net Operating Revenues are insufficient to meet any loan payment to the Department when due, the Borrower shall pay the deficiency in its loan payment from any legally available funds of the Borrower. Repayment of the Loan shall not be a direct and general obligation of the Borrower.
- e. If the Project Facility is damaged or destroyed prior to completion of the Agreement Period, the Borrower is liable to the Department for all amounts due under this Agreement.

2.06 Late Payment Fee

The Borrower shall be subject to a late charge for any repayment that is delinquent by more than 30 days, in accordance with the following conditions.

- a. If the Borrower is in good standing with the Department and has no late payments on any loans within the last five years:
 - i. And a payment is more than two months late a 1% charge will be applied against the outstanding amount due;
 - ii. And a payment is more than three months late a 3% charge will be applied against the outstanding amount due;
 - iii. And a payment is more than four months late a 5% charge will be applied against the outstanding amount due.
- b. If the Borrower has had late loan payments in the last five years.
 - i. And a payment is more than one month late a 1% charge will be applied against the outstanding amount due;

- ii. And a payment is more than two months late a 3% charge will be applied against the outstanding amount due;
- iii. And a payment is more than three months late a 5% charge will be applied against the outstanding amount due.
- c. Additionally, interest on the unpaid balance will continue to accrue at the interest rate established in Section 1.05 and must be paid in addition to the late charge. Payments in arrears when the 5% late charge is assessed will be referred to the Alaska Department of Law for collection.

2.07 Loan Default

The Borrower shall be in default, if a loan repayment has not been made within 90 days of the due date, as determined by the repayment schedule prepared by the Department and provided to the Borrower.

The provisions of AS 37.15.575 relating to state aid interception apply to the loan made under this Agreement.

2.08 Notification

Any disbursement or repayment made by the Department or Borrower under this Agreement shall be delivered by electronic transfer or by registered or certified mail.

- a. In order to submit repayments electronically, the Borrower must submit a request to the following email: dec.adec.userfees@alaska.pov to initiate the process and complete required forms.
- b. Any repayment addressed to the Department will be sent to:

Alaska Department of Environmental Conservation Division of Administrative Services Financial Services PO Box 11800 Juneau, AK 99811-1800

c. Any disbursement addressed to the Borrower will be sent to:

Alekka Fullerton Interim Borough Manager Haines Borough P.O. Box 1209 Haines, AK 99827

2.09 Insurance

- a. If applicable, until the Project is completed by the Borrower, the Borrower (or at the option of the Borrower, the contractor) shall maintain insurance for the loss of the Project Facility for the benefit of the Department, the Borrower and the prime contractor, and all subcontractors, as their interests in the Project may appear. The Borrower shall insure the Facility against loss or damage in an amount at least equal to the Allowable Project Cost specified in Article 4(e).
- b. If applicable, an insurance policy issued pursuant to Section 2.17 must be written or endorsed to make losses payable to the Department and the Borrower as their interests may appear. The interests of the Department are limited to the unpaid principal balance of the loan and any finance charge and penalties accrued as of the date such loan may be paid in full as a result of any insurance payoff, following destruction or damage to the Project Facility.
- c. In the event the Borrower fails to maintain the full insurance coverage required by this Agreement, the Department may take out the required policies of insurance and pay the premiums. All amounts so advanced by the Department will become an additional obligation of the Borrower to the Department.
- d. The Borrower shall require its contractors and subcontractors to maintain workers compensation, commercial general liability, property damage, and vehicle liability insurance. Until the Project is complete, the Borrower (or at the option of the Borrower, the contractor) shall maintain insurance for the loss of the facility for the benefit of the Department, the Borrower, the prime contractor, and all subcontractors, as their interests in the Project may appear.

2.10 Environmental Review

Prior to initiating the Project, the Borrower shall consult with the Department to determine the required level of environmental review. The Department will notify the Borrower of the type of environmental documentation that will be required, if any.

The Borrower shall complete an environmental review in accordance with the State Environmental Review Process (SERP), and in compliance with state and federal environmental laws prior to any ground disturbing or construction activities conducted as part of this Project. Disbursement Requests for costs related to construction activities will not be accepted until the SERP review has been completed. Any ground disturbing or construction activities that occur prior to the notification to the Borrower, by the Department, that Department's decision has been finalized are ineligible for reimbursement.

Any mitigation measures identified through the environmental review shall be fully implemented by the Borrower.

An environmental determination is valid for five years. Any activities occurring more than five years following the original environmental determination must undergo an additional review.

2.11 Archaeological and Historical Preservation

If historical or cultural artifacts are discovered during the Project, the Borrower shall immediately stop construction and implement reasonable measures to protect the discovery site from further disturbance; take reasonable steps to ensure confidentiality of the discovery site, restrict access to the site; and notify the concerned tribe's cultural staff or committee, the Department, and the State of Alaska's Historical Preservation Officer. If human remains are uncovered, the Borrower shall immediately report the presence and location of the remains to law enforcement, the concerned tribe's cultural staff or committee, and the Department.

2.12 Cost and Effectiveness Analysis

Under the Federal Water Pollution Control Act section 602(b)(13), the Borrower shall certify that they have conducted studies and evaluations for determining the cost and effectiveness of the Project. The cost and effectiveness analysis at minimum requires:

- a. the study and evaluation of the cost and effectiveness of the processes, materials, techniques, and technologies for carrying out the proposed Project or activity for which assistance is sought under this title; and
- b. the selection, to the maximum extent practicable, of a Project or activity that maximizes the potential for efficient water use, reuse, recapture, and conservation, and energy conservation, taking into account: the cost of constructing the Project or activity; the cost of operating and maintaining the Project or activity over the life of the Project or activity; and, the cost of replacing the Project or activity.
- c. Certification shall be provided to the Department by the Borrower before proceeding with final design or construction. The Borrower must use the certification form supplied by the Department to ensure compliance with this requirement.

2.13 Fiscal Sustainability Plan

- a. The Borrower shall, under amendments to the Federal Water Pollution Control Act, under Section 603(d)(1)(E), have a Fiscal Sustainability Plan (FSP) that covers the funded Project and closely associated components in place by the time of submission of the final disbursement request.
- b. A FSP is a living document that is regularly reviewed, revised, expanded, and implemented as an integral part of the operation and management of the system. The plan, at a minimum, shall include the following:
 - i. An inventory of critical assets that are a part of the treatment works;
 - ii. An evaluation of the condition and performance of inventoried assets or asset groupings;

- iii. A certification that the Borrower has evaluated and will be implementing water and energy conservation efforts as part of the plan; and
- iv. A plan for maintaining, repairing, and, as necessary, replacing the treatment works and a plan for funding such activities.
- c. The Borrower shall certify, on a Department supplied form, that they have developed and are implementing a FSP. Department specific FSP development criteria may either be obtained through the contact information given under Article 2.09 of this Agreement, or through the Department's web site at the following web address:

 http://dec.alaska.gov/water/technical-assistance-and-financing/state-revolving-fund/guidance-and-forms

2.14 Site Access

The Department has the right, at all reasonable times, to enter the Project Site, for the purpose of inspecting the Project and Project Facility.

2.15 Construction

- a. With the exception of land easements, all real estate and personal property constituting the Project Site and the Project must belong to the Borrower.
- b. The Borrower shall not begin construction until the Project has received an Approval to Construct (ATC), if one is required. If an ATC is not required by the Department's Engineering Support and Plan Review (ESPR) Program, the Borrower shall provide a statement from ESPR to that effect.
 - i. In its approvals, the Department may specify changes or conditions to the plans and specifications.
 - ii. The Department must approve any subsequent changes to, or deviations from, approved plans.
- c. If an ATC as described in (b) above is not required, the Borrower shall not begin construction until the plans and specifications have been reviewed and approved by the assigned State Revolving Fund Program engineer.
- d. Any construction contract estimated to equal or exceed \$100,000 shall be awarded through a competitive bidding process and any construction contract estimated to be less than \$100,000 may be negotiated if the Department approves the solicitation and negotiation procedures.
- e. All construction contracts and contractors' estimate forms shall be prepared so that materials and equipment may be readily itemized as to eligible project costs and noneligible costs.

- f. Any change in a construction contract that will alter the contract specifications, time, price, or will substantially modify the proposed treatment process shall be submitted to the Department for approval.
- g. When applicable, the Borrower shall require each construction contractor to furnish a performance and payment bond in an amount at least equal to 100 percent of the contract price.
- h. Construction of the Project shall conform to applicable federal, state, and local laws, ordinances, and regulations.
- i. The Borrower shall proceed expeditiously and complete the Project in accordance with the Approved Application, project schedule, surveys, plans, profiles, cross-sections, specifications, and amendments.

2.16 Compliance with Laws, Regulations, Etc.

The Borrower shall comply with, and require its contractors and subcontractors to comply with, all applicable federal and state laws, rules, guidelines, regulations, and requirements to include, but not limited to, the following:

a. The "List of Federal Laws and Authorities (Federal 'Cross-Cutting' Authorities)" as identified in Exhibit "A" and made a part hereof.

b. Lobbying

No portion of the loan amount may be used for lobbying or propaganda purposes as prohibited by 18 U.S.C. Section 1913 or Section 607(a) of Public Law 96-74.

c. Davis-Bacon Act

For construction, alteration, and repair of treatment works, the Borrower shall ensure that contract wages paid are the higher of the State or Federal wage rate on a classification by classification basis for the construction of the Project. Both prevailing wage rates established for the locality by the Alaska Department of Labor under AS 36.05.010, and Federal standards in accordance with 40 U.S.C. Subtitle II Part A Subchapter IV (commonly referred to as the "Davis Bacon Act") apply. Laborers and mechanics employed by contractors and subcontractors shall be paid wages not less often than once a week and at rates not less than those prevailing on projects of a character similar in the locality as determined by the Secretary of Labor.

The Borrower shall obtain the wage determination for the area in which the project is located prior to issuing requests for bids, proposals, quotes or other methods for soliciting contracts (solicitation) less than 10 days before posting. Wages are locked-in at bid opening if awarded within 90 days. Wages must be updated if contract award is more than 90 days after bid opening. Once a Davis-Bacon wage rate has been locked, it stays in effect for the duration of the project. These wage determinations shall be incorporated into solicitations and any

subsequent contracts. In addition, the wage determination and the Davis-Bacon poster (WH-1321) shall be posted at all times by the contractor or subcontractors at the site of the work in a prominent and accessible place where it can be easily seen by the workers.

- ii. The Borrower shall ensure that the required EPA contract language regarding Davis-Bacon Wages is in all contracts and sub-contracts in excess of \$2,000. Borrower shall ensure no contracts are awarded to contractors excluded from federal contracts.
- iii. The Borrower shall periodically interview 10% of the work force entitled to Davis-Bacon prevailing wages to verify that contractors or subcontractors are paying the appropriate wage rates. Borrowers shall immediately conduct interviews in response to an alleged violation of the prevailing wage requirements. As provided in 29 CFR 5.6(a)(5), all interviews must be conducted in confidence. The Borrower must use Standard Form 1445 or equivalent documentation to memorialize the interviews.
- iv. The Borrower shall periodically conduct spot checks of a representative sample of weekly payroll data to verify that contractors or subcontractors are paying the appropriate wage rates. In addition, during the examinations, the Borrower shall verify evidence of fringe benefit plans and payments thereunder by contractors and subcontractors who claim credit for fringe benefit contributions. The Borrower shall maintain records sufficient to document compliance with the Davis-Bacon Act, and make such records available for review upon request.
- v. In addition, the Borrower shall consult with the Department on any required contract or bid documents to ensure that appropriate federal "Davis Bacon Act" language and material is included in the documentation.
- d. Title I Employment of the Americans with Disabilities Act of 1990

When applicable, the Borrower shall comply with Title I-Employment of the Americans with Disabilities Act of 1990 (P.L. 101-336) and in accordance with Title I of that Act, shall not discriminate against a qualified individual with a disability because of the disability of such individual in regard to job application procedures, the hiring, advancement, or discharge of employees, employee compensation, job training, and other terms, conditions, and privileges of employment.

e. Title II-Public Services of the Americans with Disabilities Act of 1990

When applicable, the Borrower shall comply with Title II-Public Services of the Americans with Disabilities Act of 1990 (P.L. 101-336) and in accordance with Title II of the Act, no qualified individual with a disability shall, by reason of such disability, be excluded from participation in or be denied the benefits of the services, programs, or activities of a public entity, or be subjected to discrimination by any such entity.

f. Title II, Part 35, Section 35.151 of the Americans with Disabilities Act "New Construction and Alterations"

When applicable, the Borrower shall comply with Title II, Part 35, Section 35.151 of the Americans with Disabilities Act "New Construction and Alterations."

- i. Design and construction: Each facility or part of a facility constructed by, on behalf of, or for the use of a public entity shall be designed and constructed in such manner that the facility or part of the facility is readily accessible to and usable by individuals with disabilities, if the construction was commenced after January 26, 1992.
- ii. Alteration: Each facility or part of a facility altered by, on behalf, of or for the use of a public entity in a manner that affects or could affect the usability of the facility or part of the facility shall, to the maximum extent feasible, be altered in such manner that the altered portion of the facility is readily accessible to and usable by individuals with disabilities, if the alteration was commenced after January 26, 1992.
- iii. Accessibility standards: Design, construction or alteration of facilities in conformance with the Uniform Federal Accessibility Standards (UFAS) (Appendix A to 41 CRF part 101-19.6) or with the Americans with Disabilities Act Accessibility Guidelines for Buildings and Facilities (ADAAG) (Appendix A to 28 CFR Part 36) shall be deemed to comply with the requirements of this section with respect to those facilities, except that the elevator exemption contained at section 4.1.3(5) and section 4.1.5(1)(j) of ADAAG shall not apply.
- g. Title III, Part 36, Section 36.401 of the Americans with Disabilities Act "New Construction"

When applicable, the Borrower shall comply with Title III, Part 36, Section 36.401 of the Americans with Disabilities Act "New Construction." Except as provided in paragraph (b) and (c) of the Act, discrimination for purposes of this part includes a failure to design and construct facilities for first occupancy after January 26, 1993, that are readily accessible to and usable by individuals with disabilities.

h. Title III, Part 36, Section 36.402 of the Americans with Disabilities Act "Alterations"

When applicable, the Borrower shall comply with Title III, Part 36, Section 36.402 of the Americans with Disabilities Act "Alterations."

i. General: Any alteration to a place of public accommodation or a commercial facility, after January 26, 1992, shall be made so as to ensure that, to the maximum extent feasible, the altered portions of the facility are readily accessible to and usable by individuals with disabilities, including individuals who use wheelchairs.

- ii. Alteration: An alteration is a change to a place of public accommodation or a commercial facility that affects or could affect the usability of the building or facility or any part thereof.
- i. 2 CFR Part 180, Responsibilities of Participants Regarding Transactions

The Borrower shall fully comply with Subpart C of 2 CFR Part 180, entitled "Responsibilities of Participants Regarding Transactions." The Borrower is responsible for ensuring that any lower tier covered transaction, as described in Subpart B of 2 CFR Part 180, entitled "Covered Transactions," includes a term or condition requiring compliance with Subpart C. The Borrower is responsible for further requiring the inclusion of a similar term or condition in any subsequent lower tier covered transactions. The Borrower acknowledges that failing to disclose the information required under 2 CFR Part 180 may result in the delay or negation of this assistance Agreement, or pursuance of legal remedies, including suspension and debarment.

j. American Iron and Steel

Per Section 608 of the Clean Water Act, none of the funds made available to the Borrower shall be used for a project for the construction, alteration, maintenance, or repair of a treatment works unless all of the iron and steel products used in the project are produced in the United States.

The Borrower may request a waiver to this requirements if:

- i. It is inconsistent with the public interest;
- ii. Iron and steel products that are not produced in the United States in sufficient and reasonably available quantities and of a satisfactory quality; or
- iii. Inclusion of iron and steel products produced in the United States that will increase the cost of the overall Project by more than 25 percent.

Waiver requests shall be submitted to the Department by the Borrower; the Department will then forward the request to the Environmental Protection Agency (EPA) for consideration. EPA will make a copy of the request, and information available to the Administrator concerning the request, available to the public on an EPA website for at least fifteen days for informal public input prior to making a finding.

2.17 Project Completion

- a. Upon completion of the Project, the Borrower shall provide a statement to the Department of the project final costs by category of expenditure, including but not limited to costs for administration, design, construction engineering, construction and equipment.
- b. Prior to initiation of operations, the Borrower shall submit to the Department the following:

- i. Criteria for project performance.
- ii. An adopted sewer use ordinance and a user charge.
- c. Upon substantial completion of the Project, the Borrower shall initiate operation of the Project Facility and immediately notify the Department in writing of Initiation of Operation. If construction is complete except for minor items, and the facility is operating, but the Borrower has not sent a notice of Initiation of Operation, the Department will, in its discretion, assign an Initiation of Operations date.
- d. For any Project that requires an Approval to Construct from the Department, the Borrower must obtain a Final Approval to Operate.
- e. Upon Initiation of Operation, the Borrower shall certify that the Project Facility is and will be operated by sufficiently qualified operating personnel certified at the system classification level by the State of Alaska.
- f. Within one year of the initiation of operation, the Borrower shall:
 - i. Be subject to a final inspection by the Department;
 - ii. Submit to the Department a manual for operations and maintenance of the Project Facility for Department approval;
 - iii. Submit to the Department a Project Performance Certification certifying that the facility is or is not performing up to design standards.
- g. Nothing contained in this Agreement shall be construed as an obligation or pledge of the Borrower to appropriate or expend general funds and general revenues of the Borrower to operate or maintain the Project Facility.

2.18 Amendments and Modifications

This Agreement may only be modified or amended in writing and executed by the authorized representatives of all parties to this Agreement.

2.19 Disputes

The Borrower shall raise any concerns or issues it may have regarding the Project with the Department promptly and prior to project completion. If those concerns or issues are not satisfactorily resolved, the Borrower shall promptly give written notice to the Department with a detailed description of the continuing concerns or issues. Jurisdiction and venue for any legal dispute shall be in the Superior Court for the State of Alaska, Third Judicial District at Anchorage, and in no other court or location. In the event of a legal dispute, both parties knowingly and voluntarily waive their right to trial by jury (including any advisory jury) and elect to have the dispute tried only to a judge. In the event of litigation, the prevailing party shall be entitled to an award of its reasonable, actual attorney's fees and costs of litigation. Each party has had an opportunity to review this Agreement with legal counsel of its

choosing (or waived such opportunity), therefore this Agreement shall not be interpreted in favor of either party. This Agreement shall be governed by the laws of the State of Alaska.

2.20 Termination

The Department may cancel all or any part of this Agreement if:

- a. Any representation or other statement made by the Borrower to the Department in connection with its application for a loan from the Alaska Clean Water Fund is incorrect or incomplete in any material respect;
- b. The Borrower has violated commitments made in the Approved Application and supporting documents, has not adhered to the regulations of the Alaska Clean Water Fund (18 AAC 76), has violated any of the terms of this Agreement; or
- c. The financial position of the Borrower has, in the opinion of the Department, suffered a materially adverse change.

2.21 Indemnification

The Borrower shall defend with counsel of the Department's choosing, indemnify, and hold harmless the Department and the State of Alaska, and their agents, servants, contractors, and employees, from and against any and all claims, demands, causes of action, actions, and liabilities arising out of, or in any way connected with this funding or the Project for which the funding is made, howsoever caused, except to the extent that such claims, demands, causes of action, actions or liabilities are the proximate result of the sole negligence or willful misconduct of employees or agents of the Department or the State of Alaska.

Article 3. Definitions

Except where the context clearly indicates otherwise, terms used in this Agreement will have the meaning ascribed to them in this section.

- a. "Approved Application" means the application submitted to the Department on January 21, 2021, together with all attachments and supporting documentation, as approved by the Department.
- b. "Finance Charge" means 1.5 percent per annum.
- c. "Agreement Period" means the time period commencing on the date this Agreement is signed by the Department's Finance Officer and terminating on the date the Borrower repays the loan in full.
- d. "Subsidy" means principal forgiveness awarded under this Agreement.
- e. "Eligible Project Costs" include the following costs disbursed from the Alaska Clean Water Fund, estimated to not exceed \$640,952 for demolition, construction, engineering, machinery, furnishings, equipment, surveys, plans, estimates, specifications, necessary insurance, financial and environmental investigations, laboratory testing, resident engineering and inspection fees, force account, legal expenses, and any other necessary miscellaneous expenditures, minus the amount of any grant applicable to foregoing costs.
- f. "Initiation of Operation" means the date of which the project or project facility begins operating for the purposes for which it was planned, designed, or built.
- g. "Iron and Steel Products" means the following products are primarily of iron and steel: lined or unlined pipes and fittings, manhole covers and other municipal castings, hydrants, tanks, flanges, pipe clamps, and restraints, vales, structural steel, reinforced precast concrete, construction materials.
- h. "Net Operating Revenues" means revenues of Borrower's system after payment of operation and maintenance costs of the system.
- i. "Project" means the activities described in Article 1.02.
- j. "Project Facility" means wastewater treatment plant, collection system, or related facilities in which the Project activities are occurring.
- k. "Project Site" means the location at which the Project activities are occurring.

Article 4. Signatures

This Agreement is binding upon the parties specified below, and to any person, office, or board succeeding either of the parties. This Agreement may not be assigned by the Borrower without written consent of the Department.

Nothing in this Agreement, whether or not accepted, may be deemed to constitute a contractual obligation on the part of the Department until the Agreement is signed by all parties.

Alaska Department of Environmental Conservation

By:

Randy Bates, Director Division of Water

> ACKNOWLEDGEMENT STATE OF ALASKA First Judicial District

The foregoing instrument was acknowledged before me this

STATE OF ALASKA

OFFICIAL SEAL Claire Fishwick **NOTARY PUBLIC**

My Commission Expires With Office

Notary Public, State of Alas

My commission expires:

Alaska Department of Environmental Conservation

By:

Division of Administrative Services

ACKNOWLEDGEMENT STATE OF ALASKA First Judicial District

The foregoing instrument was acknowledged before me this 15th day of H

STATE OF ALASKA OFFICIAL SEAL Claire Fishwick

NOTARY PUBLIC My Commission Expires With Office

Notary Public, State of Alaska

My commission expires: 4)[1]

State of Alaska Department of Environmental Conservation <u>Clean Water State Revolving Fund</u>	Page 19 of 21
Haines Borough	
Th.	
By: Alekka Fullerton Interim Borough Manager	
ACKNOWLEDGEMENT STATE OF ALASKA First Judicial District	
The foregoing instrument was acknowledged before me this day of	, 2021

Exhibit "A" – List of Federal Laws and Authorities (FEDERAL CROSS-CUTTING AUTHORITIES)

Environmental and Cultural Authorities:

- Archeological and Historic Preservation Act of 1974, Public Law 93-291
- Archeological Resources Protection Act, Public Law 96-95 as amended
- Bald and Golden Eagle Protection Act, 16 U.S.C. 668-668c
- Clean Air Act, Public Law 95-95, as amended
- Clean Water Act, Public Law 92-50, as amended
- Coastal Barriers Resources Act, Public Law 97-348
- Coastal Zone Management Act of 1972, Public Law 92-583, as amended
- Consultation and Coordination with Indian Tribal Governments, Executive Order 13175
- Endangered Species Act, Public Law 93-2015 as amended
- Environmental Justice , Executive Order 12898
- Essential Fish Habitat Consultation Process under the Magnuson-Stevens Fishery Conservation and Management Act, Public Law 94-265, as amended
- Farmland Protection Policy Act, Public Law 97-98
- Fish and Wildlife Coordination Act, Public Law 85-624, as amended
- Floodplain Management, Executive Order 11988, as amended by Executive Order 12148
- Marine Mammal Protection Act, 16 U.S.C. 1361
- Migratory Bird Treaty Act, 16 U.S.C. 703
- National Historic Preservation Act of 1966, Public Law 89-665
- Native American Graves Protection and Repatriation Act, Public Law 101-601
- Protection and Enhancement of the Cultural Environment, Executive Order 11593
- Protection of Wetlands, Executive Order 11990, as amended by Executive Order 12608
- Rivers and Harbors Act, 33 U.S.C. 403
- Safe Drinking Water Act, Public Law 93-523, as amended
- Wild and Scenic Rivers Act, Public Law 90-542

Social Policy Authorities:

- Age Discrimination Act of 1975, Public Law 94-135
- Title VI of the Civil Rights Act of 1964, Public Law 88-352
- Section 13 of the Federal Water Pollution Control Act Amendments of 1972, Public Law 92-500 (the Clean Water Act)
- Section 504 of the Rehabilitation Act of 1973, Public Law 93-112
- Equal Employment Opportunity, Executive Order 11246
- Disadvantage Business Enterprise Provisions
 - Promoting the Use of Small, Minority, and Women-owned Businesses, Executive Orders 11625, 12138, and 12432
 - Section 129 of the Small Business Administration Reauthorization and Amendment Act of 1988, Public Law 100-590
 - Department of Veterans Affairs and Housing and Urban Development, and Independent Agencies appropriations Act of 1993, Public Law 102-389

Economic Authorities:

- Procurement Prohibitions Under Section 306 of the Clean Air Act and Section 508 of the Clean Water Act, included Executive Order 11738, Administration of the Clean Water Act with Respect to Federal Contracts, Grants, or Loans
- Demonstration Cities and Metropolitan Development Act of 1996, Public Law 89-754 as amended

Miscellaneous Authority:

- Debarment and Suspension, Executive Order 12549
- Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, Public Law 91-646 as amended
- Preservation of Open Competition and Government Neutrality Towards Government contractors' Labor Relations on Federally Funded Constructed Projects, Executive Order 13202, as amended by Executive Order 13208
- Prohibition Against Sex Discrimination Under the Federal Water Pollution Control Act, Section 13 of Public Law 92-500
- 40 CFR Part 34, New Restrictions on Lobbying

Alaska Clean Water Fund - State Fiscal Year 2021 (SFY21) Project Priority List - 3rd Quarter

Note: Available funding for SFY21 projects is \$64.2 million.

- (1) Subsidy is subject to change depending on the readiness of projects to proceed.
- (2) Loan terms will be finalized when a loan agreement is offered. The finance rate will be based on a calculation identified in Alaska Administrative Code (18 AAC 76).
- (3) Individual Pro Fi projects are reviewed and assigned a weighted score based on the total project cost. The overall score for the Pro Fi questionnaire is the sum of weighed scores for all of the Pro Fi projects.

Lift Station 5 and Force Main Replacement - Prepare designs to replace the City's largest lift station that is 50 years old and has reached the end of its useful life.

Klondike Highway Sanitary Sewer Extension - Extend sanitary sewer to an

Rank	Score	APDES Permit Number	Clean Water Needs Category	Applicant	Project Name and Description	Requested Loan Amount	Estimated Subsidy ⁽¹⁾ (SFY20)	Estimated Subsidy ⁽¹⁾ (SFY21)	Disadvantaged Community	Requested Loan Term ⁽²⁾ (years)	Green Project Amount (Type)	Sustainability Policy	Estimated Construction Start	Quarter Added to PPL
POIN	SOUR	CE PROJECT	QUESTIONN	IAIRES										
1	655		ı	Mile 8 Utilities, LLC	Leachfield Design and Construction - Design and construct an aerated leachfield to eliminate point source discharge into an anadromous stream. Rehabilitate pretreatment works to ensure leachfield longevity.	\$297,275		\$148,863	Х	20 to 30		Fix It First	6/1/2020	SFY21-Q1
2	645	2003- DB0096	III-B	Sand Point	Sewer Upgrade - Replace two lift stations that are at the end of their serviceable life. This will eliminate the need to manually pump out wastewater on a near daily basis. The lid on the settling tank will also be replaced.	\$1,050,680	\$500,000		Х	5 to 20		Fix It First	7/1/2019	SFY19-Q3
3	605	AK0022497	I	Palmer	Wastewater Treatment Plant Facility Upgrades - Update the design and construct two new secondary clarifiers and associated processes including a flow splitter, scum pump station, and a waste activated sludge vault/pump station. Additional work for upgrades will include demolition, modifications to the existing lagoons, piping upgrades, new equipment installation, and subsidiary incidental work.	\$8,052,000			x	20 to 30			5/3/2021	SFY21-Q3
4	315	AK0021385	ı	Haines Borough	Wastewater Treatment Plant Phase 4 Electrical Upgrades - Replace and upgrade the electrical system in the wastewater treatment plant.	\$1,000,000		\$500,000	х	20 to 30	\$330,800 (Energy Efficiency)	Fix It First	8/1/2020	SFY21-Q1
5	295	AK0023451	I	Fairbanks	Golden Heart Utilities Wastewater Treatment Facility Water Main Installation and Process Water Piping Replacement - Construct a new 10-inch water main to the Wastewater Treatment Facility and replace the failing process water system within the facility.	\$1,450,656		\$500,000	х	5 to 20	TBD (Energy Efficiency)	Fix It First	6/1/2020	SFY21-Q1
6	280	AK0021555	III-B	Kodiak	Aleutian Homes Phase VII Wastewater Main Replacement - Replace 65-year old asbestos concrete wastewater collection system.	\$2,600,000			X	20 to 30		Fix It First	5/11/2021	SFY21-Q3
7	270	AK0021555	ı	Kodiak	Wastewater Treatment Plant Supervisory Control and Data Acquisition System (SCADA) Replacement - Upgrade the wastewater treatment control system that has reached the end of its useful life.	\$1,000,000		\$500,000	х	5 to 20		Fix It First	7/1/2020	SFY21-Q1
8	203 ⁽³⁾	AK0022551	I, III-A, III- B	Anchorage AWWU	SFY21 Pro Fi Loan - The applicant has provided a list of eligible projects including planning, design, engineering, and construction activities for wastewater infrastructure projects (see attached list).	\$15,000,000				20	\$2,650,000 (Energy Efficiency)	Fix It First		SFY21-Q1
9	130	AK0021385	ı	Haines Borough	Wastewater Treatment Plant Phase 3 Filter Press Rebuild - Rebuild the current sludge press and purchase a new skid steer for moving sludge at the plant.	\$265,000				20 to 30		Fix It First	4/1/2021	SFY21-Q3
10	65	AK0021555	III-A	Kodiak	Infiltration and Inflow (I&I) Assessment and Reduction - Flow monitoring, flow data analysis and identification of areas with high I&I through closed-circuit television inspections and manhole inspections. Design only loan request.	\$165,000			х	20 to 30			6/1/2020	SFY21-Q1

\$350,000

\$3,948,700

\$500,000

POINT SOURCE SUBTOTAL \$35,179,311

9/15/2020

11

12

60

AK0021555

35 | AK0020010 |

III-B

IV-A

Kodiak

Skagway

Design only loan request.

unserved area.

\$2,980,800

Χ

Χ

\$1,648,863

20 to 30

20 to 30

SFY21-Q1

SFY21-Q1

2/1/2021

4/1/2021

Alaska Clean Water Fund - State Fiscal Year 2021 (SFY21) Project Priority List - 3rd Quarter

Note: Available funding for SFY21 projects is \$64.2 million.

- (1) Subsidy is subject to change depending on the readiness of projects to proceed.
- (2) Loan terms will be finalized when a loan agreement is offered. The finance rate will be based on a calculation identified in Alaska Administrative Code (18 AAC 76).
- (3) Individual Pro Fi projects are reviewed and assigned a weighted score based on the total project cost. The overall score for the Pro Fi questionnaire is the sum of weighed scores for all of the Pro Fi projects.

Rank	Score	APDES Permit Number	Clean Water Needs Category	Applicant	Project Name and Description	Requested Loan Amount	Estimated Subsidy ⁽¹⁾ (SFY20)	Estimated Subsidy ⁽¹⁾ (SFY21)	Disadvantage Community	Loan Term ⁽²⁾ (years)	Green Project Amount (Type)	Sustainability Policy	Estimated Construction Start	Quarter Added to PPL
NON	POINT SC	OURCE PROJ	ECT QUEST	IONNAIRES										
1	160		VII	King Cove	Landfill Cell Capping Closure - Install a partial closure system as required by closure standards for a Class III municipal solid waste landfill found in Alaska Administrative Code (18 AAC 60.390) to stabilize slopes, minimize soil erosion, minimize water infiltration, and protect against the release of hazardous constituents to the environment.	\$51,030	\$25,515		х	20 to 30				SFY19-Q2
2	150		VII	Cordova	Cordova Street Sweeper - Procurement of a new street sweeper to replace the existing 30-year old equipment.	\$275,000		\$137,500	Х	5 to 20				SFY20-Q4
3	140		VII		Anchorage Regional Landfill Cell 9A - Procurement, construction and construction oversight of Cell 9A project to provide air space for management of municipal solid wastes. The project includes approximately 6 acres of liner including leachate and storm water collection and control systems.	\$7,600,000				20 to 30				SFY19-Q4
4	100		VII	Cordova	Mile 17 Landfill Equipment - Purchase equipment improve stormwater management at the Mile 17 landfill. By removing snow accumulation and effectively compacting trash, the amount of stormwater penetration and the amount of leachate is reduced.	\$1,120,000		\$500,000	Х	20 to 30				SFY21-Q1
5	10		VII	Matanuska Susitna Borough	Landfill Gas Collection System - Install vertical wells in two closed cells to extract gas that will be burned with a flare. Proper management of the landfill reduces leachate quality issues.	\$2,420,000			Х	5 to 20				SFY21-Q2
					NONPOINT SOURCE SUBTOTAL	\$11,466,030	\$25,515	\$637,500						

AMENDMENT TO EXISTING LOAN OR QUESTIONNAIRE

A	AK0022551	III-B	Anchorage AWWU	Pump Station 12 Force Main-Interceptor C Gravity Junction Rehabilitation - Loan Amendment to increase existing loan amount by \$2,584,456. Project scope: Assess and rehabilitate the 45-year-old pump station, force mains, gravity junction box and the receiving 48-inch gravity sewer to meet current standards, enhance operation efficiency and provide continued service.	\$2,584,456		20	Fix It First	12/3/2019 SFY20)-Q1
A	AK0021440	III-B	Ketchikan	Schoenbar Road Utilities Replacement (Sewer) - Loan amendment to increase existing loan amount by \$2,125,057 (Loan #481151-S). Project scope: Replace approximately 2,200 feet of aging 8-inch to 12-inch sewer mains and 12 sewer manholes. Failing water mains in the same area will also be replaced under a separate Alaska Drinking Water Fund loan.	\$2,125,057	х	20	Fix It First	SFY20)-Q3
A	AK0021458	III-B	Petersburg	Scow Bay 1 Pump Station Upgrade - Loan amendment to increase existing loan amount by \$194,695. (Loan #685271) due to construction bids exceeding initial estimates. Project scope: Replace undersized pumps and increase inadequate wet well storage capacity with a properly sized and rated submersible pump station that includes high efficiency pumps and controls.	\$194,695	x	20	Fix It First	SFY20)-Q4
	Pending	-	Matanuska Susitna Borough	Matsu Septage and Leachate Treatment Facility - Loan amendment to increase existing loan amount by \$1,000,000 (Loan #561041) and amend project scope as follows: Design a new energy efficient septage and leachate facility to minimize septage and leachate costs and environmental impacts in the Matanuska-Susitna Valley. Additionally, this project will install a landfill leachate treatment facility.	\$1,000,000	х	20	iffective Utility Management	SFY21	l-Q1

9/15/2020

Alaska Clean Water Fund - State Fiscal Year 2021 (SFY21) Project Priority List - 3rd Quarter

Note: Available funding for SFY21 projects is \$64.2 million.

- (1) Subsidy is subject to change depending on the readiness of projects to proceed.
- (2) Loan terms will be finalized when a loan agreement is offered. The finance rate will be based on a calculation identified in Alaska Administrative Code (18 AAC 76).
- (3) Individual Pro Fi projects are reviewed and assigned a weighted score based on the total project cost. The overall score for the Pro Fi questionnaire is the sum of weighed scores for all of the Pro Fi projects.

Ra	nk Scoi	APDES Permit e Number	Clean Water Needs Category	Applicant	Project Name and Description	Requested Loan Amount	Estimated Subsidy ⁽¹⁾ (SFY20)	Estimated Subsidy ⁽¹⁾ (SFY21)	Disadvantaged Community	Requested Loan Term ⁽²⁾ (years)	Green Project Amount (Type)	Sustainability Policy	Estimated Construction Start	Quarter Added to PPL
		AKG572019	III-B	Ketchikan Gateway Borough	South Tongass Wastewater Main Replacement - Shoup to Forest Park - Loan amendment (Loan #482021) to revise the scope of work to include an operational assessment of the Mountain Point Wastewater Treatment Plant to establish best management practices and standard operating procedures, including analysis of the SBR's capacity and digester chemistry to ensure the treatment plant continues to perform properly.	No increase in loan amount			Х	20		Effective Utility Management		SFY21-Q2
					LOAN AMENDMENT SUBTOTAL	\$5,904,208	\$0	\$0						

MICRO LOAN QUESTIONNAIRES

1	475	AK2250053	III-B	Unalakleet	Covenant Lift Station Rehabilitation and Septic Pumper Purchase - The purpose of this project is to rehabilitate a 45 year old lift station subject to freezing issues and sewage backups. Rehabilitation will include replacement of the heating and ventilation systems, overhead crane, safety grating, and electrical systems. A new septic pumper truck will also be purchased.	\$488,620		\$342,034	х	20 years	 Fix It First	SFY20-Q2
2	420	AKG573035	III-B	Noorvik	Utilidor Replacement Phase 2 - Replace approximately 300 linear feet of aboveground water and sewer utilidor. This project will include installing new aluminum rectangle utilidor insulation and adjustable supports.	\$75,000	\$52,500		x	< 5 years	 Fix It First	SFY20-Q1
3	415		III-B	Kotlik	Sewer Connections - Renovate five sewer service connections by removing the arctic boxes and installing flexible service connections. Install a circulating pump and a through wall shut-off valve at each home.	\$75,000	\$37,500		х	< 5 years	 Fix It First	SFY20-Q1
					MICRO LOAN SUBTOTAL	\$638,620	\$90,000	\$342,034				
					TOTAL FUNDING REQUESTED (ALL CATEGORIES)	\$53,188,169	\$615,515	\$2,628,397				

9/15/2020
Project Priority List
Page 3 of 4

Alaska Clean Water Fund - State Fiscal Year 2021 (SFY21) Programmatic Financing (Pro Fi) Projects

Applicant: Anchorage Water and Wastewater Utility

Loan Request: \$15,000,000 Loan Term: 20 years

The Pro Fi questionnaire includes the following improvements included in AWWU's capital improvement plans for the wastewater utility.

Number	Project Name	Description						
C-19-05b	King Street Septage Receiving Station	Design and construct upgrades to existing Septage Receiving Station with pretreatment equipment and increase user access. The						
C-19-05D	King Street Septage Receiving Station	pretreatment equipment will prevent collection system from having sanitary sewer overflows.						
C-19-05c	King Street Warm Vehicle Storage	Design and construct a storage building to house equipment, necessary to operate and maintain the AWWU water and sewer						
	King Street Warm Venicle Storage	infrastructure.						
		Design and construct various improvements to AWWU's King Street O&M Facility Administrative Building. Improvements include						
C-19-05e	King Street Main Building Upgrade	expanding and remodeling interior spaces and systems, and enclosing covered areas to increase the capacity, productivity, and						
		efficiency of AWWU's support maintenance group.						
C-19-07	Flower Park Glenn 4th Sewer Upgrade	Rehabilitate over 1,900 linear feet of 8-inch sewer pipe with multiple deficiencies including fractures, cracks, offsets and joint						
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	separations.						
C-19-08	D-2-4 Trunk Improvements	Abandon in place approximately 1,100 feet of sewer main and add approximately 1,670 feet of new sewer main with a new						
	<u> </u>	alignment. In addition, provide access for maintenance vehicles to manholes along Chester Creek.						
C-19-09	Pump Station 52 Improvements	Design and construct improvements to the pump station including, but not limited to, new wet well, dry valve vault, two pumps,						
C 10 10	ANADATE Characa	check valves, pump controls, stand-by generator, and electrical upgrades.						
C-19-10	AWWTF Storage	Design and construct additional warm storage for equipment, materials and sodium hypochlorite.						
C-19-13	AWWTF Combined Heat and Power Conversion	Design and construct a combined heat and power system for the wastewater treatment facility.						
C-19-14	AWWTF Raw Sludge Pumps	Design and replace the existing raw sludge pumps at the wastewater treatment facility.						
C-20-03	Pump Station 2 Rehabilitation	Replace high voltage electrical system, aging and corroding piping, valves, control systems, and various site improvements for Pump Station 2.						
C-20-04	King Street Campus Expansion	The expansion project will involve acquisition of approximately 6.86 acres of land adjacent to the existing King Street facility, the headquarters for AWWU's operations and maintenance activities. In addition to land acquisition, site improvements will include clearing, grading, backfilling, and fencing the property. In addition to the site improvement work, the Municipality of Anchorage requires AWWU to complete paved roadway improvements and water main extension within 94th Avenue from Gambell Street to the proposed land acquisition. Completion of this land purchase will allow the space required for needed expansion of operations including the construction of the warm storage facility and other needed improvements identified in the King Street Facility Plan.						
C-20-05	King Street Fuel Storage Improvements	Relocate the existing fuel storage and dispensing system. This project will also streamline the traffic pattern within the facility.						
C-20-07	Wastewater Master Plan	Update the Wastewater Master Plan used to guide system upgrades and expansion.						
C-20-08	AWWTF Compressed Process Air System Rehabilitation	Design and install improvements to the compressed air system to replace components beyond their useful life.						
0.04.04	S. C. J. T. L.	Rehabilitate the pump station including: communications, HVAC, influent and discharge piping, as well as various safety provisions						
C-21-01	Pump Station 7 Rehabilitation	for operation and maintenance of the pump station, and wet well rehabilitation.						
C-21-02	Pump Station 32 Rehabilitation	Rehabilitate the pump station including: communications, influent and discharge piping, as well as various safety provisions for operation and maintenance of the pump station, and wet well rehabilitation.						
C-21-03	Downtown Sewer Rehabilitation Phase III (projects listed below)							
	Downtown Sewer Phase III, West 8th, N-P Street	Rehabilitate sewer main in downtown Anchorage.						
	Downtown Sewer Phase III, M Street	Rehabilitate sewer main in downtown Anchorage.						
	Downtown Sewer Phase III, West 2nd Avenue	Rehabilitate sewer main in downtown Anchorage.						
	Downtown Sewer Phase III, D&E Street	Rehabilitate sewer main in downtown Anchorage. Rehabilitate sewer main in downtown Anchorage.						
		<u> </u>						
	Downtown Sewer Phase III, H&I Street	Rehabilitate sewer main in downtown Anchorage.						
	Downtown Sewer Phase III, C&D Street	Rehabilitate sewer main in downtown Anchorage.						

Haines Borough Assembly Agenda Bill

Agenda Bill No.:2<u>1-1079</u>
Assembly Meeting Date: 5/11/2021

Business Item Des	cription:		Attachments:					
Subject: Authorize Contra	act with Tesla Electric, L	LC for	1. Resolution 21-05-914					
construction of the Haines	WWTP Phase IV Elect	rical	2. Request for Proposal 3. 4/30/21 Bid Opening Summary					
Originator:		4. Tesla Electric, LLC Bid Documents 5. Northern Powerline Constructors, dba Chatham Electric 6. Big G Electric & Engineering, LLC						
Contracts and Grants Adn Originating Department								
Public Facilities		6. big o Electric & Elig	intecting, LLO					
Date Submitted: 05/11/21								
Full Title/Motion:								
Motion: Adopt Resolution	21-05-914							
Administrative Rec								
This resolution is recomm	ended by the Director o	f Public	Facilities.					
Fiscal Impact:								
Expenditure Required	Amount Budgeted	Appr	opriation Required	Projected Impact to Future				
\$487,000.00	\$ See below	\$ 0	· · · · · · · · · · · · · · · · · · ·	Operating Budgets Reduced maintenance costs				
\$407,000.00	3 See below	Φ0		Neduced maintenance costs				
Comprehensive Pla		eview	:					
Comp Plan Goals/Objective 2B, Pages 56-57	ctives:		Consistent: ■Yes □No					
Objective 2D, 1 ages 30-37								
Summary Statemer	nt:							
Now that we have approve								
On April 30, 2021 the Hain	es Borough recieved thi			ines Borough WWTP Phase IV				
				atham Electric for \$587,0000; Big G or \$487,000.00. Tesla Electric, LLC				
is the apparent low bidder.	Request approval to a	ward th	e construction contract	to Tesla Electric, LLC.				
The Haines Borough has a carries a 50% loan forgiver				ska DEC SRF for \$640,952 which				
Carries a 30 % loan lorgiver	less amount to cover th	e costs	or construction on this	project.				
Referral:								
Referred to:			Referral Date:					
Recommendation:			N	Meeting Date:				
Assambly Astion								
Assembly Action: Meeting Date(s): 05/11/	2021		Public Hearing Dat	re(s)·				
Mooting Date(3). 00/11/			Postponed to Date					

HAINES BOROUGH, ALASKA RESOLUTION No. 21-05-914

Draft

A Resolution of the Haines Borough Assembly authorizing the Borough Manager to execute a construction contract with Tesla Electric, LLC for the Haines Borough WWTP Phase IV Electrical Upgrades for an amount not to exceed \$ 487,000.00

WHEREAS, the Borough recently issued a request for sealed bids from qualified, licensed contractors for the Haines Borough WWTP Phase IV Electrical Upgrades; and

WHEREAS, the Borough obtained three responsive bids, one from Northern Powerline Constructors, dba Chatham Electric for \$587,000; Big G Electric & Engineering, LLC for \$875,886; and one from Tesla Electric, LLC for \$487,000; and

WHEREAS, the Borough has a loan agreement with Alaska DEC State Revolving funds for \$640,952 which offers a 50% loan forgiveness subsidy; and

NOW, THEREFORE, BE IT RESOLVED that the Haines Borough Assembly authorizes the Interim Manager to execute a construction contract with Tesla Electric, LLC for the Haines Borough WWTP Phase IV Electrical Upgrades for an amount not to exceed \$ 487,000.00.

Adopted by a duly-constituted quorum of the Haines Borough Assembly on this 11th day of May, 2021.

Attest:	Douglas Olerud, Mayor
Alekka Fullerton, CMC, Borough Clerk	

PROJECT MANUAL



Haines Borough WWTP Phase IV Electrical Upgrades Haines Borough, AK Contract No. HB 21-02

Date of Issue: March 26, 2021

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echnical Specifications

SECTION 00030 – NOTICE INVITING BIDS

OBTAINING CONTRACT DOCUMENTS. he Contract Documents are entitled

Haines Borough WWTP Phase IV Electrical Upgrades Haines Borough Contract No. HB 21-02

he Contract Documents may be downloaded at www.publicpurchase.com.

PRE-BID CONFERENCE. A Pre Bid Conference will not be held for this project.

DESCRIPTION OF WORK. he Contract shall replace the existing 240-volt delta configured, three-phase service and distribution system and the 208Y/120 volt standby-generator with a new 480Y/277 volt three-phase system and equipment. The work includes upgrading the 240 volt system to 208Y120 volts as shown in the Plans and Specification and as listed below:

- Coordinate the provision of a new service with AP&T to new service equipment mounted on the shop building's exterior. Include the cost of the new service and removal of the old service with the bid.
- Provide new distribution circuits and equipment within the shop and electrical room for both 480Y/277 volt and 208Y/120-volt circuits.
- Replace the 208Y/120 volt, 100 KW generator with a new 480Y/277-volt unit. Include a new automatic transfer switch.
- Replace the existing Motor Control Center with new individual motor controls mounted to the electrical room wall. Replace the control station in the treatment plant with a new control station.
- Replace the interiors of two branch panels and replace on panel supporting the new voltage.
- Replace the belt-filter press control panel with new Owner-furnished equipment.
- Provide circuits and receptacles for washdown pumps.
- Install Owner-furnished booster pump and water heater, and provide circuits and controls.
- Remove all old and abandoned equipment and circuits as illustrated in the Plans.
- Coordinate work with the Owner to maintain plant operations as noted in the Plans. Include the provision of temporary power as needed.
- The system shall be complete and operable.

DEADLINE FOR BIDS. Electronic bid documents shall be submitted to the Public Purchase Portal prior to p.m. Alaska ime on 4/23/2021, or such later time as may be announced by addendum at any time prior to the deadline.

Include in the subject line of your emailed Bid submission BID FOR: HB 20-12 Haines Borough WWTP Phase IV Electrical Upgrades

Bid documents deli ered by fax, o er the phone, in person, or by courier will not be accepted.

SITE OF WORK. The site of the WORK is at the Haines WWTP in Haines, Alaska.

COMPLETION OF WORK. The WORK must be completed by December 31, 2021.

BIDDING, CONTRACT, or TECHNICAL QUESTIONS. All communications relative to this WORK, prior to opening Bids, shall be directed to the following:

Carolann Wooton, Contracts & Grants Administrator Haines Borough, 103 Third Ave. S. cwooton@haines.ak.us Telephone: (907) 766-6409 Fax: (907) 766-2716

DEADLINE FOR BIDDER QUESTIONS. 2/5/2021 at 3 p.m. Alaska Time.

BID SECURITY Each Bid shall be accompanied by a certified or cashier's check or Bid Bond, in the amount of 5% percent of the Bid, payable to the Borough of Haines, Alaska, as a guarantee that the Bidder, if its Bid is accepted, will promptly execute the Agreement. A Bid shall not be considered unless one of the forms of Bidder's security is enclosed with it.

CONTRACTOR'S LICENSE. All contractors are required to ha e a current Alaska Contractor's License, prior to submitting a Bid, and a current Haines Borough Business License prior to award.

BID TO REMAIN OPEN. he Bidder shall guarantee the Bid for a period of 20 Days from the date of Bid opening. Any component of the Bid may be awarded anytime during the 20 Days.

OWNER'S RIGHTS RESERVED. he O NER reser es the right to respect any or all Bids, to wai e any informality in a Bid, and to make award to the lowest responsi e, responsible Bidder as it may best ser e the interests of the O NER.

SECTION 00100 - INSTRUCTIONS TO BIDDERS

1.0 DEFINED TERMS. erms used in these Instructions to Bidders and the Notice In iting Bids, which are defined in the general Conditions, ha e the meanings assigned to them in the general Conditions. he term Bidder means one who submits a Bid directly to the O NER, as distinct from a sub bidder, who submits a Bid to a Bidder.

2.0 INTERPRETATIONS AND ADDENDA.

- A. IN ERPRE A IONS. All questions about the meaning or intent of the Contract Documents are to be directed to the Contracts & Grants Administrator. Interpretations or clarifications considered necessary by the Contracts & Grants Administrator in response to such questions will be issued by Addendum, mailed, faxed, or deli ered to all parties recorded by the Contracts & Grants Administrator, or O NER, as ha ing recei ed the Contract Documents. questions recei ed less than se en days prior to the Deadline for Bids may not be answered. Only questions answered by formal written Addendum will be binding. Oral and other interpretations or clarifications will be without legal effect.
- B. ADDENDA. Addenda may be issued to modify the Contract Documents as deemed ad isable by the O NER. Addenda will be posted to the Public Purchase website, and an email sent to any interested bidders on the bidder list notifying them to check the website. he O NER will make all reasonable attempts to ensure that all plan holders recei e notification of Addenda, howe er, it is strongly recommended by the O NER that bidders independently confirm the contents, number, and dates of each Addendum prior to submitting a Bid.
- **3.0 FAIR COMPETITION.** More than one Bid from an indi idual, firm, partnership, corporation, or association under the same or different names will not be considered. If the O NER belie es that any Bidder is interested in more than one Bid for the ORK contemplated, all Bids in which such Bidder is interested will be rejected. If the O NER belie es that collusion exists among the Bidders, all Bids will be rejected.
- **4.0 RESPONSIBILITY OF BIDDERS.** Only responsi e Bids from responsible Bidders will be considered. A Bid submitted by a Bidder determined to be not responsible maybe rejected. he O NER may find a bidder to be not responsible for any one of the following reasons, but is not limited in its responsibility analysis to the following factors
 - A. E idence of bid rigging or collusion;
 - B. Fraud or dishonesty in the performance of pre ious contracts;
 - C. Record of integrity;y;
 - D. More than one bid for the same work from an indi idual, firm, or corporation under the same or different name;
 - E. Unsatisfactory performance on pre ious or current contracts;
 - F. Failure to pay, or satisfactorily settle, all bills due for labor and material on pre ious contracts;
 - G. Uncompleted work that, in the judgment of the O NER, might hinder or pre ent the bidder's prompt completion of additional work, if awarded;
 - H. Failure to reimburse the O NER for monies owed on any pre ious contracts;

- I. Default under pre ious contracts;
- J. Failure to comply with any qualification requirements of the O NER; special standards for responsibility, if applicable, will be specified. hese special standards establish minimum standards or experience required for a responsible Bidder on a specific contract;
- K. Engaging in any acti ity that constitutes a cause for debarment or suspension under the Haines Borough Purchasing Code .60 or submitting a bid during a period of debarment;
- L. Lack of skill, ability, financial resources, or equipment required to perform the contract; or
- M. Lack of legal capacity to contract.
- N. Bidders must be registered as required by law and in good standing for all amounts owed to the O NER per Paragraph 2 .0 of this Section.
- O. Failure to submit all completed documents as required and specified in Section 00 00 Notice of In iting Bids.

Nothing contained in this section depri es the O NER of its discretion in determining the lowest responsible bidder. Before a Bid is considered for award, a Bidder may be requested to submit information documenting its ability and competency to perform the ORK, according to general standards of responsibility and any special standards which may apply. It is Bidder s responsibility to submit sufficient, rele ant, and adequate information. O NER will make its determination of responsibility and has no obligation to request clarification or supplementaryy information.

- **5.0 NON-RESPONSIVE BIDS.** Only responsi e Bids will be considered. Bids may be considered non responsi e and may be rejected. Some of the reasons a Bid may be rejected for being non responsi e are
 - A. If a Bid is recei ed by the Haines Borough after the Deadline for Bids.
 - B. If the Bid is on a form other than that furnished by the O NER, or legible copies thereof; or if the form is altered or any part thereof is detached; or if the Bid is improperly signed.
 - C. If there are unauthorized additions, conditional or alternate Bids, or irregularities of any kind which may tend to make the bid incomplete, indefinite, and ambiguous as to its meaning, or in conflict with the O NER's Bid document.
 - D. If the Bidder adds any unauthorized conditions, limitations, or pro isions reser ing the right to accept or reject any award, or to enter into a contract pursuant to an award. his does not exclude a Bid limiting the maximum gross amount of awards acceptable to any one Bidder at any one Bid opening, pro ided that any selection of awards will be made by the O NER.
 - E. If the Bid does not contain a Unit Price for each pay item listed, except in the case of Authorized alternate pay items.
 - F. If the Bidder has not acknowledged receipt of each Addendum.
 - G. If the Bidder fails to furnish an acceptable Bid guaranty with the Bid.
 - H. If any of the Unit Prices Bid are excessified unbalanced either about of a reasonable Bid to the potential detriment of the O NER.
 - I. If a Bid modification does not conform to Article .0 of this Section.

6.0 BIDDER'S EXAMINATION OF CONTRACT DOCUMENTS AND SITE. It is the responsibility of each Bidder before submitting a Bid

- o examine thoroughly the Contract Documents, and other related data identified in the A. Bidding documents including technical data referred to below
 - o isit the site to become familiar with and to satisfy the Bidder as to the general and local conditions that may affect cost, progress, or performance, of the
 - o consider federal, state and local laws and regulations that may affect cost, progress, or performance of the ORK,
 - o study and carefully correlate the Bidder's obser ations with the Contract Documents, and other related data; and
 - o notify the ENGINEER of all conflicts, errors, or discrepancies in or between the Contract Documents and such other related data.

7.0 REFERENCE IS MADE TO THE SUPPLEMENTARY GENERAL CONDITIONS FOR IDENTIFICATION OF

- hose reports of explorations and tests of subsurface conditions at the site which ha e been A. utilized by the ENGINEER of Record in the preparation of the Contract Documents. he Bidder may rely upon the accuracy of the technical data contained in such reports, howe er, the interpretation of such technical data, including any interpolation or extrapolation thereof, together with non technical data, interpretations, and opinions contained therein or the completeness thereof is the responsibility of the Bidder.
- В. hose Drawings of physical conditions in or relating to existing surface and subsurface conditions except underground utilities which are at or contiguous to the site ha e been utilized by the ENGINEER of Record in the preparation of the Contract Documents. he Bidder may rely upon the accuracy of the technical data contained in such Drawings, howe er, the interpretation of such technical data, including any interpolation or extrapolation thereof, together with nontechnical data, interpretations, and opinions contained in such Drawings or the completeness thereof is the responsibility of the Bidder.
- C. Copies of such reports and Drawings will be made a ailable by the O NER to any Bidder on request if said reports and Drawings are not bound herein. hose reports and Drawings are not part of the Contract Documents, but the technical data contained therein upon which the Bidder is entitled to rely, as pro ided in Paragraph SGC .2 of the Supplementary General Conditions, are incorporated herein by reference.
- D. Information and data reflected in the Contract Documents with respect to underground utilities at or contiguous to the site is based upon information and data furnished to the O NER and the ENGINEER of Record by the owners of such underground utilities or others, and the O NER does not assume responsibility for the accuracy or completeness thereof unless it is expressly pro ided otherwise in the Supplementary General Conditions, or in Section 0 0 Protection and Restoration of Existing Facilities of the General Requirements.
- E. Pro isions concerning responsibilities for the adequacy of data furnished to prospecti e Bidders on subsurface conditions, underground utilities and other physical conditions, and possible changes in the Contract Documents due to differing conditions appear in Paragraphs .2, ., and . of the General Conditions.

- F. Before submitting a Bid, each Bidder will, at Bidder's own expense, make or obtain any additional examinations, in estigations, explorations, tests, and studies and obtain any additional information and data which pertain to the physical conditions surface, subsurface, and underground utilities at or contiguous to the site or otherwise which may affect cost, progress, or performance of the ORK and which the Bidder deems necessary to determine its Bid for performing the ORK in accordance with the time, price, and other terms and conditions of the Contract Documents.
- G. On request in ad ance, the O NER will pro ide each Bidder access to the site to conduct such explorations and tests as each Bidder deems necessary for submission of a Bid. Bidder shall fill all holes and shall clean up and restore the site to its former condition upon completion of such explorations.
- H. he lands upon which the ORK is to be performed, rights of way and easements for access thereto and other lands designated for use by the CON RAC OR in performing the ORK are identified in the Contract Documents. All additional lands and access thereto required for temporary construction facilities or storage of materials and equipment are to be pro ided by the CON RAC OR. Easements for permanent structures or permanent changes in existing structures are to be obtained and paid for by the O NER unless otherwise pro ided in the Contract Documents.
- I. he submission of a Bid will constitute an incontro ertible representation by the Bidder that the Bidder has complied with e ery requirement of Article 6.0, Bidder's Examination of Contract Documents and Site herein, that without exception the Bid is premised upon performing the ORK required by the Contract Documents and such means, methods, techniques, sequences, or procedures of construction as may be indicated in or required by the Contract Documents, and that the Contract Documents are sufficient in scope and detail to indicate and con ey understanding of all terms and conditions for performance of the ORK.

8.0 BID FORM.

- A. he Bid shall be made on the Bid Schedule s bound herein, or on legible and complete copies thereof, and shall contain the following Sections 00 00, 00 0, the required Bid Security, and any other documents required in Section 00 00 Bid.
- B. All blanks on the Bid Form and Bid Schedule must be completed in ink or typed.
- C. Bids by corporations must be executed in the corporate name by the president, a ice president or other corporate officer. he corporate address and state of incorporation must appear below the signature.
- D. Bids by partnerships must be executed in the partnership name and be signed by a managing partner, and the official address of the partnership must appear below the signature.
- E. he Bidder's Bid must be signed. All names must be printed or typed below the signature.
- F. he Bid shall contain an acknowledgment of receipt of all Addenda, the numbers of which shall be filled in on the Bid form. Failure to acknowledge Addenda may render Bid non responsi e and may cause its rejection.
- G. he address to which communications regarding the Bid are to be directed must be shown.
- **9.0 QUANTITIES OF WORK.** he quantities of ORK, or material, stated in Unit Price items of the Bid are supplied only to gi e an indication of the general scope of the ORK; the O NER does not expressly or by implication agree that the actual amount of ORK, or material, will correspond

therewith, and reser es the right after award to increase or decrease the amount of any Unit Price item of the ORK by an amount up to and including 2 percent of any Bid item, without a change in the Unit Price, and shall include the right to delete any Bid item in its entirety, or to add additional Bid items up to and including an aggregate total amount not to exceed 2 percent of the Contract Price see Section 00 00 General Conditions, Article 0 Changes In the ORK.

- **10.0 SUBSTITUTE OR "OR-EQUAL" ITEMS.** Substitution requests are not accepted during the bidding process. he procedure for the submittal of substitute or or equal products is specified in Section 0 00 Contractor Submittals.
- 11.0 SUBMISSION OF BIDS. he Bid shall be deli ered by the time and to the place stipulated in Section 000 0 Notice In iting Bids. It is the Bidder's sole responsibility to see that its Bid is recei ed in proper time. Oral, telegraphic, or faxed Bids will not be considered. All bids will be

in proper time. Oral, telegraphic, or faxed Bids will not be considered. All bids will be submitted through Publicpurchase.com. he Bid Security shall be enclosed in the same document with the Bid.

12.0 BID SECURITY, BONDS, AND INSURANCE. Each Bid shall be accompanied by a certified, or cashier's check, or approved Bid Bond in an amount of at least 5 percent of the total Bid price. The "total Bid price" is the amount of the Base Bid, plus the amount of alternate Bids, if any, which total to the maximum amount for which the CONTRACT could be awarded. Said check or Bond shall be made payable to the OWNER and shall be given as a guarantee that the Bidder, if offered the WORK, will enter into an Agreement with the OWNER, and will furnish the necessary insurance certificates, Payment Bond, and Performance Bond; each of said Bonds, if required, and insurance amounts shall be as stated in the Supplementary General Conditions. In case of refusal or failure to enter into said Agreement, the check or Bid Bond, as the case may be, may be forfeited to the OWNER. If the Bidder elects to furnish a Bid Bond as its Bid security, the Bidder shall use the Bid Bond form bound herein, or one conforming substantially to it in form. Bid Bonds must be accompanied by a legible Power of Attorney.

13.0 RETURN OF BID SECURITY. The OWNER will return all Bid security checks (certified or cashier's) accompanying such of the Bids as are not considered in making the award. All other Bid securities will be held until the Agreement has been executed. Following execution of the Agreement, all other Bid security checks will be returned to the respective Bidders whose Bids they accompanied and Bid security bonds will be appropriately discarded.

14.0 DISCREPANCIES IN BIDS. In the e ent there is more than one Pay Item in a Bid Schedule, the Bidder shall furnish a price for all Pay Items in the schedule, and failure to do so may render the Bid non responsi e and cause its rejection. In the e ent there are Unit Price Pay Items in a Bid Schedule and the amount indicated for a Unit Price Bid Item does not equal the product of the Unit Price and quantity, the Unit Price shall go ern and the amount will be corrected accordingly, and the Bidder shall be bound by said correction. In the e ent there is more than one Pay Item in a Bid Schedule and the total indicated for the schedule does not agree with the sum of the prices Bid on the indi idual items, the prices Bid on the indi idual items shall go ern and the total for the schedule will be corrected accordingly, and the Bidder shall be bound by said correction.

15.0 BID MODIFICATIONS AND UNAUTHORIZED ALTERNATIVE BIDS.

A. Any bidder may deli er a modification to a bid through the publicpurchase.com portal.

he modification must not re eal the bid price but should be in the form of an addition or subtraction or other modification so that the final prices will not be known until the sealed bid is opened.

he Bid modifications shall be pro ided on the **Bid Modification Form** located at the end of this Section. Submittal of any other form by the endor may deem the modification unacceptable by the O NER. A mail modification should not reveal the Bid price but should provide the addition or subtraction or other modification so that the final prices will not be known by the Borough until the sealed Bid is opened. Submitted Modification forms shall include the modification to the unit price or lump sum amount of each pay item modified.

B. Conditioned bids, limitations, or pro isos attached to the Bid or bid modification will render it unauthorized and cause its rejection as being non responsi e. he completed Bid forms shall be without interlineations, alterations, or erasures in the printed text. All changes shall be initialed by the person signing the Bid. Alternati e Bids will not be considered unless called for.

16.0 WITHDRAWAL OF BID. Prior to the Deadline for Bids, the Bid may be withdrawn by the Bidder by means of a written request, signed by the Bidder or its properly authorized representati e. Such written request must be deli ered to the place stipulated in the Notice In iting Bids for receipt of Bids.

17.0 AWARD OF CONTRACT.

- A. Award of a contract, if it is awarded, will be on the basis of the Contractor's proposal and will be made to the most responsi e, responsible Bidder whose Bid complies with all the requirements prescribed as deemed by the selection committee. Unless otherwise specified, any such award will be made within the period stated in the Notice In iting Bids that the Bids are to remain open. Unless otherwise indicated, a single award will be made for all the Bid items in an indi idual Bid Schedule.
- B. Bidder will be determined on the basis of the best total of the Best Bid proposal as selected by the Selection Committee through the process described below.
 - 1. Prior to the Deadline for Bids, a Selection Committee will be appointed by the Owner.
 - 2. he Selection Committee will be meet to review the proposals following the bid opening.

- 3. he Haines Borough staff will open bids. A bid summary sheet will be compiled without bidder identification, so that the Selection Committee will have no knowledge of which bids were made by which bidders.
- 4. he bid summary sheet will be deli ered to the Selection Committee by the Contracts & Grants Administrator.
- 5. he Selection Committee will choose the best bid comprised of the Base Bid and any Alternates deemed to be in the best interest of the project and within the approfied construction budget. For award purposes, the Haines Borough will add any Alternate to the otal Base Bid Amount in Section 00 0 Bid Schedule.
- 6. he Selection Committee will identify in order from low to high ranking the bids recei ed for the project and the results will be posted.

18.0 EXECUTION OF AGREEMENT.

- A. All Bids of alue greater than 25,000 must be appro ed by the Borough Assembly. After the Borough Assembly has appro ed the award and after the Bid protest period, the O NER will issue a Notice of Intent to Award to the appro ed Bidder. he Bidder to whom award is made shall execute a written Agreement with the O NER on the Agreement form, Section 00 00, collect insurance, and shall furnish all certificates and Bonds required by the Contract Documents within 0 Days calendar from the date of the Notice of Intent to Award letter.
- B. Failure or refusal to enter into the Agreement as herein pro ided or to conform to any of the stipulated requirements in connection therewith shall be just cause for annulment of the award and forfeiture of the Bid security. If the lowest responsi e, responsible Bidder refuses or fails to execute the Agreement, the O NER may award the contract to the second lowest responsi e, responsible Bidder. If the second lowest responsi e, responsible Bidder refuses or fails to execute the Agreement, the O NER may award the contract to the third lowest responsi e, responsible Bidder. On the failure or refusal of such second or third lowest Bidder to execute the Agreement, each such Bidder's Bid securities shall be likewise forfeited to the O NER.

19.0 LIQUIDATED DAMAGES. Pro isions for liquidated damages if any, are set forth in Section 00 00 Agreement.

20.0 FILING A PROTEST.

- A. A Bidder may protest the proposed award of a competitie e sealed Bid by the Borough. he protest shall be executed in accordance with the following
 - . A party may protest award to any other party of a competiti e sealed bid or competiti e sealed proposal, but such protest shall be heard only if protests ha e also been filed against the award recommended by the Borough and against any other bid or proposal ha ing a higher ranking than that of the party filing the protest.
 - 2. A party shall pro ide written notice of intent to protest. Notice of intent to protest shall be deli ered to the purchasing officer by 0 p.m. Alaska time the working day following posting by the Borough of a notice of apparent low bidder or successful proposer. Late notices of intent to protest shall not be considered. he notice of intent to protest shall include the name and address of the protestor and a brief description of the grounds for the protest.
 - . A written protest shall be filed with the Borough Manager within fi e working days after posting of notice of apparent low bidder or successful proposer.

- . A written protest shall, at a minimum, contain the following
 - he name, address, and telephone number of the interested party filing the protest;
 - he signature of the interested party or the interested party's representati e; ii.
 - iii. Identification of the proposed award at issue;
 - i . A statement of the legal or factual grounds for the protest;
 - . Copies of all rele ant documents;
- he Borough Manager shall reject an untimely or incomplete protest.
- 6. If a timely and complete protest is filed, the award of the contract shall be stayed until the protest is resol ed, unless the Borough Manager determines in writing that award of the contract pending resolution of the protest is in the best interests of the Borough.
 - he Borough Manager shall issue a written response to the protestor within ten working days of the date the protest is filed. If multiple protests ha e been filed, they may be consolidated for purposes of the response. Copies of the response shall be projided to any other protestor requesting one. he response may include an amendment of all or any part of the recommended award. he manager may, upon written request of the purchasing officer, for good cause shown, extend the date for the purchasing officer's response for such additional period as may be necessary.
 - A protestor aggrie ed by the Borough Manager's response pursuant to subsection . of this section may request re iew by the Borough Assembly.
 - he protestor may seek re iew of the Borough Manager's response by pro iding written notice of intent to request re iew. he protestor shall notify the Borough Manager of the intent to request re iew by 0 p.m. Alaska time the working day following issuance of the Borough Manager's response. Late notices shall not be considered. A written request for re iew shall be filed within fi e working days after the response is issued by the purchasing officer. he notice of intent to request re iew and the written request for re iew shall be in the same form as pro ided in subsections 2., ., and . of this section.
- 0. Upon receipt of a timely and complete request for re iew of the Borough Manager's response, the matter shall be forwarded to the Borough Assembly and a hearing date shall be established. Once the hearing date has been established, all bidders or proposers shall be notified of the hearing in writing.
- . he Borough Assembly shall conduct a hearing and issue a recommendation within se en calendar days of the date the referral is made to the Assembly. he Borough Assembly may, by written notice to all bidders or proposers, extend this se en day period to a maximum of 0 days. Hearings shall be conducted informally, with due regard for the rights of the parties in ol ed. Hearings shall be recorded.
- 2. he Borough Assembly's recommendation shall be based on the pro isions of the Contract Documents interpreted in light of applicable state case law and generally accepted principles of go ernment purchasing as set forth in standard treatises, decisions of the United States Comptroller General, and similar authorities. he recommendation shall contain findings of fact and conclusions of law.
 - he recommendation
 - i. May include the following

- a. A recommendation that a designated bid in a competiti e sealed bid or proposal process be accepted as the lowest qualified bid or proposal; or
- b. A recommendation that one or more bids or proposals be considered or rejected or that the procurement process at issue be canceled;
- ii. Shall not, except to the extent necessary to correct a failure to follow the procedures required by this chapter, include a recommendation for
 - a. An amendment of the specifications for a bid or request for proposals;
 - b. A change in the criteria for selection of a proposal; or
 - c. An amendment, reordering, or reassessment of any qualitati e judgment in the rating of a proposal;
- iii. Shall not include a recommendation for
 - a. Selection or rejection of any additi e or deducti e alternate; or
 - b. he payment of money, including attorney's fees, by the Borough or any party, pro ided that the recommendation may recommend a refund of protest fees or payment of bid preparation costs by the Borough to one or more bidders or proposers;
- i . Shall be forwarded to the Borough Manager or Borough Assembly, as appropriate, for consideration in the award of the contract.
- . he protest procedures established by this section, may be adapted for a procurement as necessary to maintain eligibility for state or federal funding for that procurement, pro ided that no such adaptation may authorize the Borough Assembly to grant a form of relief prohibited by subsection .iii. of this section.

21.0 CONTRACTOR'S GOOD STANDING WITH BOROUGH FINANCE DEPARTMENT.

Contractors must be in good standing with the Borough prior to award, and prior to any contract renewals, and in any e ent no later than se en business days following notification by the Borough of intent to award as indicated in the Posting Notice of Bids. Good standing means all amounts owed to the Borough are current and the Contractor is not delinquent with respect to any taxes, fees, assessment, or other monies due and owed the Borough, or a Confession of Judgment has been executed and the Contractor is in compliance with the terms of any stipulation associated with the Confession of Judgment, including being current as to any installment payments due; and Contractor is current in all Borough reporting obligations such as sales tax registration and reporting and business personal property declarations. Failure to meet these requirements may be cause for rejection of your bid. o determine if your business is in good standing, or for further information, contact the Borough Finance Department s Sales ax Di ision at 0 66 6 06 for sales tax issues, Assessor s Office at 0 66 6 0 for business personal property issues.

- **22.0 PERMITS AND LICENSES.** he CON RAC OR is responsible for all ORK associated with meeting any local, state, and or federal permit and licensing requirements.
- 23.0 LOCAL BIDDER PREFERENCE. here will be no local bidder preference.

SECTION 00300 - BIDS

BID TO: THE HAINES BOROUGH

. he undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an Agreement with the O NER in the form included in the Contract Documents as defined in Article of Section 00 00 Agreement to perform the ORK as specified or indicated in said Contract Documents entitled

Haines Borough WWTP Phase IV Electrical Upgrades Contract No. HB 21-02

- 2. Bidder accepts all of the terms and conditions of the Contract Documents, including without limitation those in the Notice In iting Bids and Instructions to Bidders, dealing with the disposition of the Bid Security.
 - his Bid will remain open for the period of time stated in the Notice In iting Bids unless otherwise required by law. Bidder will enter into an Agreement within the time and in the manner required in the Notice In iting Bids and the Instructions to Bidders, and will furnish insurance certificates, Payment Bond, Performance Bond, and any other documents as may be required by the Contract Documents.
- Bidder has familiarized itself with the nature and extent of the Contract Documents, ORK, site, locality where the ORK is to be performed, the legal requirements federal, state and local laws, ordinances, rules, and regulations, and the conditions affecting cost, progress or performance of the ORK and has made such independent in estigations as Bidder deems necessary.
- his Bid is genuine and not made in the interest of or on behalf of any undisclosed person, firm or corporation and is not submitted in conformity with any agreement or rules of any group, association, organization or corporation; Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid; Bidder has not solicited or induced any person, firm or corporation to refrain from bidding; and Bidder has not sought by collusion to obtain for itself any ad antage o er any other Bidder or o er O NER.
- 6. o all the foregoing, and including all Bid Schedule and information required of Bidder contained in this Bid Form, said Bidder further agrees to complete the ORK required under the Contract Documents within the Contract ime stipulated in said Contract Documents, and to accept in full payment therefore the Contract Price based on the total bid price s named in the aforementioned Bid Schedule.
- . Bidder has examined copies of all the Contract Documents including the following Addenda receipt of all of which is hereby acknowledged by the Undersigned

Addenda No.	Date Issued	Addenda No.	Date Issued
Addenda No.	Date Issued	Addenda No.	Date Issued
Addenda No.	Date Issued	Addenda No.	Date Issued
Addenda No.	Date Issued	Addenda No.	Date Issued

Give number and date of each addenda above. Failure to acknowledge receipt of all Addenda may cause the Bid to be non-responsive and may cause its rejection.

signature in the space pro ided below. Dated: (Company Name) Alaska CONTRACTOR's (Signature) Business License No:_____ Alaska Printed Name: CONTRACTOR's Title: License No: Address: Telephone No: _____ (Street or P.O. Box) Fax No: (City, State, Zip Code) Email: _____ O BE CONSIDERED, ALL BIDDERS MUS COMPLE E AND INCLUDE HE FOLLO ING A HE IME OF HE DEADLINE FOR BIDS. MISSING DOCUMENTS WILL DEEM THIS BID NON-RESPONSIVE: Bid, Section 00 00 includes addenda receipt statement Completed Bid Schedule, Section 00 0 Bid Security Bid Bond, Section 00 20, or by a certified or cashier's check as stipulated in the Notice In iting Bids, Section 000 0 Contractor Financial Responsibility, Section 00 0 he apparent low Bidder is required to complete and submit the following documents by 0. p.m. on the *fifth business day* following the date of the Posting Notice. Subcontractor Report, Section 00 60 he apparent low Bidder who fails to submit the completed Subcontractor Report within the time specified in Section 00 60 Subcontractor Report, may be found to be not a responsible Bidder and may be required to forfeit the Bid security. he O NER may then consider the next lowest Bidder for award of the contract. he successful Bidder will be required to submit, within ten Days (calendar) after the date of the 11. Notice of Intent to Award letter, the following executed documents Agreement Forms, Section 00 00 Performance Bond, Section 006 0 Payment Bond, Section 00620 - Not applicable Certificates of Insurance, CON RAC OR Section 00 00 and Section 00 00

he Bidder has read this Bid and agrees to the conditions as stated herein by signing his her

BID MODIFICATION FORM

	Modification	Number	Modification Pa	age <u>of</u>	<u>.</u>
Note	Modification forms submitted	orm is submitted be if will be combined inounts will be calculated	to the original bid any any one bidder, chard and applied to the original by the O NEI	nges from all Mo riginal bid. Chan	dification ges to the
PAY	ITEM NO.	PAY	ITEM DESCRIPTION	ON	MODIFICATIONS TO UNIT PRICE OR LUMP SUM (indicate +/-)
	Base	(or Additive Altern	nate) Bid Total Increase	e or Decrease: \$	
		Name	of Bidding Firm		
		Respo	nsible Party Signatur	re	
		Printe	ed Name (must be an	authorized signa	ntory for Bidding Firm)

SECTION 00310 - BID SCHEDULE

Complete and submit the following Bid Schedule s for construction of

Haines Borough WWTP Phase IV Electrical Upgrades Contract No. HB 21-02

Furnish all labor, equipment and materials for the following work as defined in the Contract Documents

Pay Item No.		n Unit	Quantity	Unit Price	Amount
	Electrical Upgrades	Lump Sum			
otal Base Bid A	mount in Figures: \$				
otal Base Bid A	mount in Words:				
oate:	Biddo	er:			
		(Co	npany Name	e)	

SECTION 00320 – BID BOND

KNO	ALL PERSONS B	HESE PRESEN, that		
as Principal, an	d			as Surety,
sum of total amount of	the Bid for the payme	ent of which sum, well a ssors, and assigns, joint	dollars, not les	ss than fi e percent of the e, we bind oursel es, our
HER	EAS, said Principal ha	s submitted a Bid to said	d O NER to perfo	
		ugh WWTP Phase IV E Contract No. HB 21	lectrical Upgrades	\$
into a written A required certific this obligation shought upon the	manner required in the greement on the form cates of insurance, and shall be null and oid, his bond by said O NR in such suit, including	•	and the Instruction the said Contract Do Performance Bond on in full force and on the said Surety shall shall be a said Surety sha	ons to Bidders enters ocuments, furnishes the and Payment Bond, then effect. In the e ent suit is all pay all costs incurred
SEAL	Principal		SEAL	Surety
Ву	Signature		Ву	Signature

SECTION 00360 – SUBCONTRACTOR REPORT

LIST OF SUBCONTRACTORS (AS 36.30.115)

he apparent low Bidder must submit a list of Subcontractors that the Bidder proposes to use in the performance of this contract on the fifth business day following the Posting Notice of Bids. If the fifth day falls on a weekend or holiday, the report is due by close of business on the next business Day following the weekend or holiday. he Subcontractor Report list must include each Subcontractor's name, address, location, e idence of alid Alaska Business License, and alid Alaska Contractor's Registration under AS 0 . If no Subcontractors are to be utilized in the performance of the WORK, write in ink or type "NONE" on line (1) below:

Subcontractor Name and Address	AK Contractor License No. & AK Business License No.	Contact Name & Phone Number	Type of Work	Contract Amount (\$)	DBE? (Y/N)
2.					

I certify that the a	abo e listed Alaska Business	License s and CO	N RAC	OR Registration s, if
applicable, were	alid at the time Bids were op	pened for this Proje	ct.	

CON RAC OR, Authorized Signature

CON RAC OR, Printed Name

COMPAN

SECTION 00360 – SUBCONTRACTOR REPORT

- A. A Bidder may replace a listed Subcontractor if the Subcontractor
 - . fails to comply with AS 0 . ;
 - 2. files for bankruptcy or becomes insol ent;
 - . fails to execute a contract with the Bidder in ol ing performance of the ORK for which the Subcontractor was listed and the Bidder acted in good faith;
 - . fails to obtain bonding;
 - . fails to obtain insurance acceptable to the O NER;
 - 6. fails to perform the contract with the Bidder in ol ing work for which the Subcontractor was listed:
 - . must be substituted in order for the CON RAC OR to satisfy required state and federal affirmati e action requirements;
 - . refuses to agree or abide with the Bidder's labor agreement; or
 - . is determined by the O NER not to be responsible.
 - 0. is not in Good Standing with the O NER as required in Article 2 .0 in Section 00 00 Instructions to Bidders.
- B. If a Bidder fails to list a Subcontractor or lists more than one Subcontractor for the same portion of ORK, the Bidder shall be considered to have agreed to perform that portion of ORK without the use of a Subcontractor and to have represented the Bidder to be qualified to perform that ORK.
- C. A Bidder who attempts to circum ent the requirements of this section by listing as a Subcontractor another contractor who, in turn, sublets the majority of the ORK required under the contract iolates this section.
- D. If a contract is awarded to a Bidder who iolates this section, the O NER may
 - . cancel the contract; or
 - 2. after notice and a hearing, assess a penalty on the Bidder in an amount that does not exceed 0 percent of the alue of the subcontract at issue.
- E. On the Subcontractor Report, the apparent low Bidder must list any Subcontractors anticipated to perform ORK with a alue of greater than one half of one percent of the intended award amount, or 2,000, whiche er is less.
- F. An apparent low Bidder who fails to submit a completed Subcontractor Report within the time specified in this section may be found to be not a responsible Bidder and may be required to forfeit the Bid security. he O NER will then consider the next lowest Bidder for award of the contract.

SECTION 00370 - CONTRACTOR'S FINANCIAL RESPONSIBILITY

o be considered, all bidders must complete and include this form *at the time of the deadline for bids*. Attach additional sheets as necessary to respond to questions.

Project: Haines Borough WWTP Phase IV Electrical Upgrades

As the General Contractor on this project, I intend to subcontract contract.	of the total	alue of this
A. EXPERIENCE		
. Ha e you e er failed to complete a contract due to insufficient resources	No	es
If ES, explain		
2. Describe arrangements you ha e made to finance this work		
. Ha e you had pre ious construction contracts or subcontracts with the Ha	ines Borougł	1
. Describe your most recent or current contract, its completion date, and sec	ope of work	
. List below, and or as an attachment to this questionnaire, other construction completed, dates of completion, scope of work, and total contract amount for the past twel e months.		
6. Per Alaska Statute 6. 0.2 0, on pre ious public contracts, ha e you e er within eight working days after recei ing payment from the Owner for projections of the original original payment from the Owner for projections.		
If ES, please attach a detailed explanation of each occurrence.		

B. EQUIPMENT

. Describe below, and or as an attachment, the equipment you ha e a ailable and intend to use for this project.

ITEM	QUANTITY	MAKE	MODEL	SIZE/CAPACITY	PRESENT MARKET VALUE

2. Do you propose to purchase an No es If ES, describe type, quantity . Do you propose to rent any eq If ES, describe type and quantity	y, and appro-	ximate cost		ed on table B	es	
. Is your bid based on firm offer If NO, please explain	rs for all ma	terials necessar	y for this project	t No	es	
I hereby certify that the above statements are true and complete.						
Contractor			Name and	itle of Person	Signing	
Signature			Date			

SECTION 00370 SUBCONTRACTOR REPORT Page 00370-2

SECTION 00500 - AGREEMENT

HIS AGREEMEN is between **The Borough of Haines** hereinafter called O NER and hereinafter called CON RAC OR .

O NER and CON RAC OR, in consideration of the mutual co enants hereinafter set forth, agree as follows

ARTICLE 1. WORK.

CON RAC OR shall complete the ORK as specified or as indicated under the Bid Schedule s of the O NER s Contract Documents entitled Contract No. HB 21-02, Haines Borough WWTP Phase IV Electrical Upgrades

The WORK is generally described as follows: The Contractor shall replace the existing 240-volt delta configured, three-phase service and distribution system and the 208Y/120 volt standby-generator with a new 480Y/277 volt three-phase system and equipment. The work includes upgrading the 240 volt system to 208Y120 volts as shown in the Plans and Specification and as listed below:

- Coordinate the provision of a new service with AP&T to new service equipment mounted on the shop building's exterior. Include the cost of the new service and removal of the old service with the bid.
- Provide new distribution circuits and equipment within the shop and electrical room for both 480Y/277 volt and 208Y/120-volt circuits.
- Replace the 208Y/120 volt, 100 KW generator with a new 480Y/277-volt unit. Include a new automatic transfer switch.
- Replace the existing Motor Control Center with new individual motor controls mounted to the electrical room wall. Replace the control station in the treatment plant with a new control station.
- Replace the interiors of two branch panels and replace on panel supporting the new voltage.
- Replace the belt-filter press control panel with new Owner-furnished equipment.
- Provide circuits and receptacles for wash down pumps.
- Install Owner-furnished booster pump and water heater, and provide circuits and controls.
- Remove all old and abandoned equipment and circuits as illustrated in the Plans.
- Coordinate work with the Owner to maintain plant operations as noted in the Plans. Include the provision of temporary power as needed.
- The system shall be complete and operable.

Davis Bacon wages do apply.

ARTICLE 2. CONTRACT COMPLETION TIME.

All ORK must be completed by **December 31, 2021.**

ARTICLE 3. DATE OF AGREEMENT.

he date of this agreement will be the date of the last signature on page three of this section.

ARTICLE 4. LIQUIDATED DAMAGES.

OWNER and the CONTRACTOR recognize that time is of the essence of this Agreement and that the OWNER will suffer financial loss if the WORK is not completed within the time specified in Article 2 herein, plus any

extensions thereof allowed in accordance with Article 12 of the General Conditions. They also recognize the delays, expense, and difficulties involved in proving in a legal proceeding the actual damages suffered by the OWNER if the WORK is not completed on time.

Accordingly, instead of requiring any such proof, the OWNER and the CONTRACTOR agree that as liquidated damages for delay (but not as a penalty) the CONTRACTOR shall pay the OWNER \$1,500.00 for each Day that expires after the completion time(s) specified in Article 2 herein. The amount of liquidated damages specified above is agreed to be a reasonable estimate based on all facts known as of the date of this Agreement.

ARTICLE 5. CONTRACT PRICE.

OWNER shall pay CONTRACTOR for completion of the WORK in accordance with the Contract Documents in current funds the amount set forth in the Bid Schedule. The CONTRACTOR agrees to accept as full and complete payment for all WORK to be done in this contract for Contract No. HB 20-08 Haines WWTP Lift Station Pump-Phase II, those Unit Price amounts as set forth in the Bid Schedule in the Contract Documents for this Project.

he total amount of this contract shall be	ne .	
	,	

in accordance with the pro isions of the Contract Documents.

ARTICLE 6. PAYMENT PROCEDURES.

CON RAC OR shall submit Applications for Payment in accordance with Article of the General Conditions. Applications for Payment will be processed by the ENGINEER as pro ided in the General Conditions.

Progress payments will be paid in full in accordance with Article of the General Conditions until ninety of the Contract Price has been paid. he remaining ten of the Contract Price may be retained, in accordance with applicable Alaska State Statutes, until final inspection, completion, and acceptance of the Project by the O NER.

ARTICLE 7. CONTRACT DOCUMENTS.

he Contract Documents which comprise the entire Agreement between O NER and CON RAC OR concerning the WORK consists of this Agreement and the following secition of the Contract Documents.

- > Notice In iting Bids.
- > Instructions to Bidders.
- ➤ Bid.
- ➤ Bid Schedule.
- > Subcontractor Report.
- > Contractor Financial Responsibility.
- > Insurance Certificate s .
- ➤ General Conditions.
- > Supplementary General Conditions.
- Alaska Labor Standards, Reporting, and Pre ailing age Determination.
- Permits.
- ➤ Contractor's Proposal
- > Addenda numbers______ to ______, inclusi e.
- ➤ Change Orders which may be deli ered or issued after the Date of the Agreement and which are not attached hereto.

here are no Contract Documents other than those listed in this Article . he Contract Documents may only be amended by Change Order as pro ided in Paragraph . of the General Conditions.

ARTICLE 8. MISCELLANEOUS.

erms used in this Agreement which are defined in Article of the General Conditions will have the meanings indicated in the General Conditions.

No assignment by a party hereto of any rights under or interests in the Contract Documents will be binding on another party hereto without the written consent of the party sought to be bound; and specifically but without limitation monies that may become due and monies that are due may not be assigned without such consent except to the extent that the effect of this restriction may be limited by law, and unless specifically stated to the contrary in any written consent to an assignment, no assignment will release or discharge the assignor from any duty or responsibility under the Contract Documents.

O NER and CON RAC OR each binds itself, its partners, successors, assigns and legal representaties to the other party hereto, its partners, successors, assigns and legal representaties in respect of all coenants, agreements and obligations contained in the Contract Documents. his Agreement shall be goerned by the laws of the State of Alaska. Jurisdiction shall be in the State of Alaska, First Judicial District.

IN I NESS HEREOF, O NER and CON RAC OR ha e caused this Agreement to be executed on the date listed below signed by O NER.

OWNER:	CONTRACTOR:
Haines Borough	
Signature	Signature
By Printed Name, itle	By Printed Name, itle
Date	Date
O NER s address for gi ing notices 0 hird A enue S.	CON AC OR s address for gi ing notices
Haines, AK 2	
0 66 6 0 0 66 2 6 Phone Fax	Phone Fax
	Email
	Contractor s License No.

SECTION 00500 – AGREEMENT

CERTIFICATE

if Corporation

S A E	E OF		~~							
COUN	OF		SS							
	I HEREB	CER IF	a cor	eting of the reporation ex	isting	g under th	e laws o	of the Sta		passed and
adopted	d	, nere	Off	, 20	,	, the folio	willgica	olution	was duly	passed and
	RESOL	ED, that							, a	ıs
									Pr	resident of
	the Corno	ration be an		y authorized						
	•		•				C			
			•	and that the				•		•
	the Corpo	ration, and v	vith the Co	rporate Seal	affix	ted, shall	be the of	fficial ac	t and dee	d of this
	Corporation	on.								
I furthe	er certify the	at said resol	ution is no	w in full for	ce an	d effect.				
IN I	NESS H	IEREOF, I l	a e hereur	nto set my ha	and ar	nd affixed	d the off	icial seal	of	
the cor	poration thi	S	day o	f			20			
				S	Secret	tary				
SEAL										

SECTION 00500 – AGREEMENT

CERTIFICATE

if Partnership

S A	S A E OF						
COU	N OF		SS				
	I HERE	B CER IF	that a meeting	of the Partners	of		a
partn	ership exis	ting under the	e laws of the State	e of	,	held on	,
20	, the	followingres	olution was duly	passed and ado	pted		
	RESO	L ED, that_					, as
			of the Pa	artnership, be an	nd is hereby au	thorized to e	xecute the
	Agreem	ent with the	HAINES BORO	DUGH and this p	partnership and	I that the exec	cution thereof
	attested	by the		shall be the	official act and	deed of this	Partnership.
I furt	her certify	that said reso	lution is now in t	full force and e	ffect.		
IN	I NESS	HEREOF, I	ha e hereunto se	et my hand and a	offixed the office	cial seal of	
the co	orporation t	this	day of		, 20		
				Secretary			
SEA	L						

SECTION 00500 – AGREEMENT

CERTIFICATE

if Joint enture

S A E OF SS COUN OF	
I HEREB CER IF that a meeting joint enture existing under the laws of the Second to the second that the second term is a second to the second term in the second term is a second term in the second term is a second term in the second term in the second term is a second term in the second term is a second term in the second term in the second term is a second term in the se	State of , held on ,
	Joint enture, be and is hereby authorized to execute the OUGH and this joint enture and that the execution shall be the official act and deed of this joint
I further certify that said resolution is now in	1 full force and effect.
IN I NESS HEREOF, I ha e hereunto s	set my hand and affixed the official seal of
the corporation thisday of	, 20
	Secretary
SEAL	

SECTION 00610 – PERFORMANCE BOND

KNO ALL PERSONS B HESE PRESEN S hat we name of Contractor a Corporation, Partnership, Indi idual hereinafter called PRINCIPAL and Surety of State hereinafter called the SURE, are held and firmly bound to the HAINES BOROUGH of HAINES, ALASKA hereinafter called O NER, for the penal sum of dollars

in lawful money of the United States, for the payment of which sum well and truly to be made, we bind oursel es, our heirs, executors, administrators and successors, jointly and se erally, firmly by these presents.

HE CONDI ION OF HIS OBLIGA ION is such that whereas, the CON RAC OR has entered into a certain contract with the O NER, the effective date of which is he Haines Borough to fill in effective date and made a part hereof for the construction of

Haines Borough Tlingit Park Design & Build Project Contract No. HB 21-02

NO , HEREFORE, if the Principal shall truly and faithfully perform its duties, all the undertakings, co enants, terms, conditions, and agreements of said contract during the original term thereof, and any extensions thereof, which may be granted by the O NER, with or without notice to the Surety, and if it shall satisfy all claims and demands incurred under such contract, and shall fully indemnify and sa e harmless the O NER from all costs and damages which it may suffer by reason of failure to do so, and shall reimburse and repay the O NER all outlay and expense which the O NER may incur in making good any default, then this obligation shall be oid; otherwise to remain in full force and effect.

PRO IDED, FUR HER, that the said Surety, for alue recei ed hereby stipulates and agrees that no change, extension of time, alteration or addition to the terms of the contract or to the ORK to be performed thereunder or the specifications accompanying the same shall in any wise affect its obligation on this bond, and it does hereby wai e notice of any such change, extension of time, alteration or addition to the terms of the contract or to the ORK or to the Specifications.

PRO IDED, FUR HER, that no final settlement between the O NER and the Principal shall abridge the right of any beneficiary hereunder, whose claim may be unsatisfied.

SECTION 00610 – PERFORMANCE BOND

Haines Borough Tlingit Park Design & Build Project Contract No. HB 21-02

IN I NESS HEREOF, this instrument is issued in two 2 identical counterparts, each one of which shall be deemed an original.

CONTRACTOR:	
Ву	
Signature	
Printed Name	
Company Name	
Mailing Address	
City, State, ip Code	
SURETY:	
By	Date Issued
Signature of Attorney in Fact	
Printed Name	
Company Name	
Mailing Address	
City, State, ip Code	

(AFFIX SURETY'S SEAL)

NOTE: If CONTRACTOR is Partnership, all Partners must execute bond.

SECTION 00620 – PAYMENT BOND

KNO ALL PERSONS B HESE PRESEN S hat we

name of Contractor a Corporation, Partnership, Indi idual

hereinafter called PRINCIPAL and Surety of

State hereinafter called the SURE , are held and firmly bound to the

HAINES BOROUGH of HAINES, ALASKA hereinafter called O NER, for the penal sum of dollars

in lawful money of the United States, for the payment of which sum well and truly to be made, we bind oursel es, our heirs, executors, administrators and successors, jointly and se erally, firmly by these presents.

HE CONDI ION OF HIS OBLIGA ION is such that whereas, the CON RAC OR has entered into a certain contract with the O NER, the effective date of which is he Haines Borough to fill in effective date and made a part hereof for the construction of

Haines Borough Tlingit Park Design & Build Project Contract No. HB 21-02

NO , HEREFORE, if the Principal shall promptly make payment to all persons, firms, Subcontractors, and corporations furnishing materials for, or performing labor in the prosecution of the ORK pro ided for in such contract, and any authorized extension or modification thereof, including all amounts due for materials, lubricants, oil, gasoline, coal and coke, repairs on machinery, equipment and tools, consumed or used in connection with the construction of such ORK, and all insurance premiums on said work, and for all labor performed in such ORK, whether by Subcontractor or otherwise, then this obligation shall be oid; otherwise to remain in full force and effect.

PRO IDED, FUR HER, that the said Surety, for alue recei ed hereby stipulates and agrees that no change, extension of time, alteration or addition to the terms of the contract or to the ORK to be performed thereunder or the specifications accompanying the same shall in any wise affect its obligation on this bond, and it does hereby wai e notice of any such change, extension of time, alteration or addition to the terms of the contract or to the ORK or to the Specifications.

PRO IDED, FUR HER, that no final settlement between the O NER and the Principal shall abridge the right of any beneficiary hereunder, whose claim may be unsatisfied.

SECTION 00620 – PAYMENT BOND

Haines Borough Tlingit Park Design & Build Project Contract No. HB 21-02

IN I NESS HEREOF, this instrument is issued in two 2 identical counterparts, each one of which shall be deemed an original.

CONTRACTOR:		
Ву		
Signature		
	-	
Printed Name		
Company Name	-	
Mailing Address		
City, State, ip Code		
SURETY:		
Ву		Date Issued
By Signature of Attorney in Fact		
Printed Name	-	
Company Name	-	
Mailing Address	-	
City, State, ip Code	-	

(AFFIX SURETY'S SEAL)

NOTE: If CONTRACTOR is Partnership, all Partners must execute bond.

SECTION 00700 – GENERAL CONDITIONS

ARTICLE 1. DEFINITIONS.

here er used in these General Conditions or in the Contract Documents the following terms ha e the meanings indicated which are applicable to both the singular and plural thereof. here a word is capitalized in the definitions and is found not capitalized in the Contract Documents it has the ordinary definition.

Addenda ritten or graphic instruments issued prior to the opening of Bids which make additions, deletions, or re isions to the Contract Documents.

Agreement he written contract between the O NER and the CON RAC OR co ering the ORK to be performed; other documents are attached to the Agreement and made a part thereof as pro ided therein.

Application for Payment he form furnished by the ENGINEER which is to be used by the CON RAC OR to request progress or final payment and which is to be accompanied by such supporting documentation as is required by the Contract Documents.

ENGINEER he ENGINEER is the firm or person s selected by the Borough to perform the duties of project inspection and management. he Borough will inform the CON RAC OR of the identity of the ENGINEER at or before the Notice to Proceed.

ENGINEER of Record he indi idual, partnership, corporation, joint enture or other legal entity legally responsible for preparation of Design and Construction Documents for the project.

Asbestos Any material that contains more than one percent asbestos and is friable or is releasing asbestos fibers into the air abo e current action le els established by the United States Occupational Safety and Health Administration.

Bid he offer or proposal of the Bidder submitted on the prescribed form setting forth the price or prices for the ORK.

Bonds Bid, Performance, and Payment Bonds and other instruments which protect against loss due to inability or refusal of the CON RAC OR to perform its contract.

Borough Haines Borough

Borough Project Manager he authorized representati e of the Borough Public Facilities Department, as O NER, who is responsible for administration of the contract.

Change Order A document recommended by the ENGINEER, which is signed by the CON RAC OR and the O NER and authorizes an addition, deletion, or re ision in the ORK, or an adjustment in the Contract Price or the Contract ime, issued on or after the Effecti e Date of the Agreement.

Contract Documents he able of Contents, Notice In iting Bids, Instructions to Bidders, Bid Forms including the Bid, Bid Schedule s , Information Required of Bidder, Bid Bond, and all required certificates and affida its , Agreement, Performance Bond, Payment Bond, General Conditions, Supplementary General Conditions, echnical Specifications, Drawings, Permits, and all Addenda, Field Orders and Change Orders executed pursuant to the pro isions of the Contract Documents.

Contract Price he total monies payable by the O NER to the CON RAC OR under the terms and conditions of the Contract Documents.

Contract ime he number of successi e calendar Days or the specific date stated in the Contract Documents for the completion of the ORK.

CON RAC OR he indi idual, partnership, corporation, joint enture or other legal entity with whom the O NER has executed the Agreement.

Day A calendar day of 2 hours measured from midnight to the next midnight.

Defecti e ORK ORK that is unsatisfactory, faulty, or deficient; or that does not conform to the Contract Documents; or that does not meet the requirements of any inspection, reference standard, test, or appro al referred to in the Contract Documents; or ORK that has been damaged prior to the ENGINEER's recommendation of final payment.

Drawings he drawings, plans, maps, profiles, diagrams, and other graphic representations which indicate the character, location, nature, extent, and scope of the ORK and which ha e been prepared by the ENGINEER of Record and are referred to in the Contract Documents. Shop Drawings are not within the meaning of this paragraph.

Effecti e Date of the Agreement he date indicated in the Agreement on which it becomes effecti e, but if no such date is indicated it means the date on which the Agreement is signed and deli ered by the last of the two parties to sign and deli er.

Field Order A written order issued by the ENGINEER which may or may not in ol e a change in the ORK.

General Requirements Di ision of the echnical Specifications.

Hazardous aste he term Hazardous aste shall ha e the meaning pro ided in Section 00 of the Solid aste Disposal Act 2 USC Section 60 as amended from time to time.

Holidays he Haines Borough legal holidays occur on

- A. New ear's Day January
- B. Martin Luther King's Birthday hird Monday in January
- C. President's Day hird Monday in February
- D. Memorial Day Last Monday in May
- E. Independence Day July
- F. Labor Day First Monday in September
- G. Alaska Day October
- H. eteran's Day No ember
- I. hanksgi ing Day Fourth hursday and the following Friday in No ember
- J. Christmas Day December 2.

If any holiday listed abo e falls on a Saturday, Saturday and the preceding Friday are both legal holidays. If the holiday should fall on a Sunday, Sunday and the following Monday are both legal holidays.

Inspector he authorized representati e of the ENGINEER assigned to make detailed inspections for conformance to the Contract Documents. Any reference to the Resident Project Representati e in this document shall mean the Inspector.

Laws and Regulations; Laws or Regulations Any and all applicable laws, rules, regulations, ordinances, codes, and or orders of any and all go ernmental bodies, agencies, authorities and courts ha ingjurisdiction.

Mechanic's Lien A form of security, an interest in real property, which is held to secure the payment of an obligation. hen referred to in these Contract Documents, Mechanic's Lien or lien means Stop Notice.

Milestone A principal e ent specified in the Contract Documents relating to an intermediate completion date of a portion of the work, or a period of time within which the portion of the work should be performed prior to Substantial Completion of all the ORK.

Notice of Intent to Award he written notice by the O NER to the apparent successful bidder stating that upon compliance by the apparent successful bidder with the requirements listed therein, within the time specified, the O NER will enter into an Agreement.

Notice of Award he written notice by the O NER to the apparent successful bidder stating that the apparent successful bidder has complied with all conditions for award of the contract.

Notice of Completion A form signed by the ENGINEER and the CON RAC OR recommending to the O NER that the ORK is Substantially Complete and fixing the date of Substantial Completion. After acceptance of the ORK by the O NER's go erning body, the form is signed by the O NER. his filing starts the 0 day lien filing period on the ORK.

Notice to Proceed he written notice issued by the O NER to the CON RAC OR authorizing the CON RAC OR to proceed with the ORK and establishing the date of commencement of the Contract ime.

O NER he Haines Borough, acting through its legally designated officials, officers, or employees.

Partial Utilization Use by the O NER of a substantially completed part of the ORK for the purpose for which it is intended prior to Substantial Completion of all the ORK.

PCB's Polychlorinated biphenyls.

Petroleum, including crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure 60 degrees Fahrenheit and . pounds per square inch absolute, such as oil, petroleum, fuel oil, oil sludge, oil refuse, gasoline, kerosene, and oil mixed with other non Hazardous astes and crude oils.

Project he total construction of which the ORK to be pro ided under the Contract Documents may be the whole, or a part as indicated elsewhere in the Contract Documents.

Radioacti e Material Source, special nuclear, or byproduct material as defined by the Atomic Energy Act of 2 USC Section 20 et seq. as amended from time to time.

Shop Drawings All drawings, diagrams, illustrations, schedules and other data which are specifically prepared by or for the CON RAC OR and submitted by the CON RAC OR, to the ENGINEER, to illustrate some portion of the ORK.

Specifications Same definition as for echnical Specifications hereinafter.

Stop Notice A legal remedy for subcontractors and suppliers who contribute to public works, but who are not paid for their work, which secures payment from construction funds possessed by the O NER. For public property, the Stop Notice remedy is designed to substitute for mechanic's lienrights.

Sub Consultant he indi idual, partnership, corporation, joint enture or other legal entity ha ing a direct contract with ENGINEER of Record, or with any of its Consultants to furnish ser ices with respect to the Project.

Subcontractor An indi idual, partnership, corporation, joint enture or other legal entity ha ing a direct contract with the CON RAC OR, or with any of its Subcontractors, for the performance of a part of the ORK at the site.

Substantial Completion Refers to when the ORK has progressed to the point where, in the opinion of the ENGINEER as e idenced by Notice of Completion as applicable, it is sufficiently complete, in accordance with the Contract Documents, so that the ORK can be utilized for the purposes for which it is intended; or if no such notice is issued, when final payment is due in accordance with Paragraph . . he terms substantially complete and substantially completed as applied to any ORK refer to Substantial Completion thereof.

Supplementary General Conditions he part of the Contract Documents which make additions, deletions, or relisions to these General Conditions.

Supplier A manufacturer, fabricator, supplier, distributor, material man, or endor.

echnical Specifications Di isions through 6 of the Contract Documents consisting of the General Requirements and written technical descriptions of products and execution of the ORK.

Underground Utilities All pipelines, conduits, ducts, cables, wires, manholes, aults, tanks, tunnels, or other such facilities or attachments, and any encasements containing such facilities which ha e been installed underground to furnish any of the following ser ices or materials water, sewage and drainage remo al, electricity, gases, steam, liquid petroleum products, telephone or other communications, cable tele ision, traffic, or other control systems.

ORK, ork he entire completed construction or the arious separately identifiable parts thereof required to be furnished under the Contract Documents. ORK is the result of performing or furnishing labor and furnishing and incorporating materials and equipment into the construction, and performing or furnishing ser ices and furnishing documents, all as required by the Contract Documents.

ARTICLE 2. PRELIMINARY MATTERS.

- 2. DELI ER OF BONDS INSURANCE CER IFICA ES. hen the CON RAC OR deli ers the signed Agreements to the O NER, the CON RAC OR shall also deli er to the O NER such Bonds and Insurance Policies and Certificates as the CON RAC OR may be required to furnish in accordance with the Contract Documents.
- 2.2 COPIES OF DOCUMEN S. he O NER shall furnish to the CON RAC OR the required number of copies of the Contract Documents specified in the Supplementary General Conditions.
- 2. COMMENCEMEN OF CON RAC IME; NO ICE OPROCEED. he Contract ime will start to run on the commencement date stated in the Notice to Proceed. If no date is stated, Contract ime shall commence upon the date of the Notice to Proceed is issued.

2. S AR ING HE ORK

- A. he CON RAC OR shall begin to perform the date stated in the Notice to Proceed, but no ORK shall be done at the site prior to said commencement date.
- B. Before undertaking each part of the ORK, the CON RAC OR shall carefully study and compare the Contract Documents and check and erify pertinent figures shown thereon and all applicable field measurements. he CON RAC OR shall promptly report in writing to the

ENGINEER any conflict, error, or discrepancy which the CON RAC OR may disco er and shall obtain a written interpretation or clarification from the ENGINEER before proceeding with any ORK affected thereby.

C. The CONTRACTOR shall submit to the ENGINEER for review those documents necessary to confirm the conformance of ork or materials to the Contract Documents.

2. PRE CONS RUC ION CONFERENCE. A pre-construction conference is not needed.

2.6 FINALI ING CON RAC OR SUBMI ALS. At least days before submittal of the first Application for Payment a conference attended by the CON RAC OR, the ENGINEER and others as appropriate will be held to finalize the initial CON RAC OR submittals in accordance with the General Requirements. As a minimum the CON RAC OR's representati es should include it's project manager and schedule expert. he CON RAC OR should plan on this meeting taking no less than hours. If the submittals are not finalized at the end of the meeting, additional meetings will be held so that the submittals can be finalized prior to the submittal of the first Application for Payment. No Application for Payment will be processed until CON RAC OR submittals are finalized.

ARTICLE 3. CONTRACT DOCUMENTS: INTENT, AMENDING, REUSE.

- IN EN
 - A. he Contract Documents comprise the entire agreement between the O NER and the CON RAC OR concerning the ORK. he Contract Documents shall be construed as a whole in accordance with Alaska Law.
 - B. It is the intent of the Contract Documents to describe the ORK, functionally complete, to be constructed in accordance with the Contract Documents, Any ORK, materials, or equipment that may reasonably be inferred from the Contract Documents as being required to produce the intended result shall be supplied whether or not specifically called for. hen words or phrases which ha e a well known technical or construction industry or trade meaning are used to ORK, materials, or equipment such words or phrases shall be interpreted in accordance with that meaning, unless a definition has been pro ided in Article of the General Conditions. Reference to standard specifications, manuals, or codes of any technical society, organization, or association, or to the Laws or Regulations of any go ernmental authority, whether such reference be specific or by implication, shall mean the latest standard specification, manual, code, or Laws or Regulations in effect at the time of opening of Bids, except as may be otherwise specifically stated. Howe er, no pro ision of any referenced standard specification, manual, or code whether or not specifically incorporated by reference in the Contract Documents shall be effecti e to change the duties and responsibilities of the ENGINEER, O NER, the CON RAC OR, or the ENGINEER of Record or any of their consultants, agents, or employees from those set forth in the Contract Documents.
 - C. If, during the performance of the ORK, CON RAC OR disco ers any conflict, error, ambiguity or discrepancy within the Contract Documents or between the Contract Documents and any pro ision of any such Law or Regulation applicable to the performance of the ORK or of any such standard, specification, manual or code or of any instruction of any Supplier referred to in paragraph 6. , the CON RAC OR shall report it to the ENGINEER in writing at once, and the

CON RAC OR shall not proceed with the ORK affected thereby except in an emergency as authorized by the ENGINEER until a clarification Field Order, or Change Order to the Contract Documents has been issued.

.2 ORDER OF PRECEDENCE OF CON RAC DOCUMEN S

- A. In resol ing conflicts resulting from, errors, or discrepancies in any of the Contract Documents, the order of precedence shall be as follows
 - . Permits from other agencies as may be required by law, excepting the definition of Permittee in these permits.
 - 2. Field Orders
 - . Change Orders
 - . ENGINEER s written interpretations and clarifications.
 - . Agreement
 - 6. Addenda
 - . CON RAC OR's Bid Bid Form
 - . Supplementary General Conditions
 - . Notice In iting Bids
 - 0. Instructions to Bidders
 - . General Conditions
 - 2. echnical Specifications
 - . Drawings
- B. ith reference to the Drawings the order of precedence is as follows
 - . Figures go ern o er scaled dimensions
 - 2. Detail drawings go ern o er general drawings
 - . Addenda Change Order drawings go ern o er contract Drawings
 - . Contract Drawings go ern o er standard details
- .2 AMENDING AND SUPPLEMEN ING CON RAC DOCUMEN S. he Contract Documents may be amended to pro ide for additions, deletions, and re isions in the ORK or to modify the terms and conditions thereof by a Change Order pursuant to Article 0 CHANGES IN HE ORK.
- REUSE OF DOCUMEN S. Neither the CON RAC OR, nor any Subcontractor or Supplier, nor any other person or organization performing any of the ORK under a contract with the O NER shall ha e or acquire any title to or ownership rights in any of the Drawings, echnical Specifications, or other documents used on the ORK, and they shall not reuse any of them on the extensions of the Project or any other project without written consent of the O NER.

ARTICLE 4. AVAILABILITY OF LANDS; PHYSICAL CONDITIONS; REFERENCE POINTS.

. A AILABILI OF LANDS. he O NER shall furnish, as indicated in the Contract Documents, the lands upon which the ORK is to be performed, rights of way and easements for access thereto, and such other lands which are designated for the use of the CON RAC OR. Easements for permanent structures or permanent changes in existing facilities will be obtained and paid for by the O NER, unless otherwise pro ided in the Contract Documents. Nothing contained in the Contract Documents shall be interpreted as gi ing the CON RAC OR exclusi e occupancy of the lands or rights of way pro ided. he CON RAC OR shall pro ide for all additional lands and access thereto that may be required for temporary construction facilities or storage of materials and equipment; pro ided, that the CON RAC OR shall not enter upon nor use any property not under the control of the O NER until a

written temporary construction easement, lease or other appropriate agreement has been executed by the CON RAC OR and the property owner, and a copy of said agreement furnished to the ENGINEER prior to said use; and, neither the O NER nor the ENGINEER shall be liable for any claims or damages resulting from the CON RAC OR's unauthorized trespass or use of any such properties.

.2 PH SICAL CONDI IONS SUBSURFACE AND E IS INGS RUC URES

- A. Explorations and Reports. Reference is made to SGC .2 Physical Conditions of the Supplementary General Conditions for identification of those reports of explorations and tests of sub surface conditions at the site that ha e been utilized by the ENGINEER of Record in the preparation of the Contract Documents. he CON RAC OR may rely upon the accuracy of the technical data contained in such reports, howe er, reports are not to be considered complete or comprehensi e and nontechnical data, interpretations, and opinions contained in such reports are not to be relied on by the CON RAC OR. he CON RAC OR is responsible for any further explorations or tests that may be necessary and any interpretation, interpolation, or extrapolation that it makes of any information shown in such reports.
- B. Existing Structures. Reference is made to SGC .2 Physical Conditions of the Supplementary General Conditions for identification of those drawings of physical conditions in or relating to existing surface and subsurface structures except Underground Utilities referred to in Paragraph . herein which are at or contiguous to the site that ha e been utilized by the ENGINEER of Record in the preparation of the Contract Documents. he CON RAC OR may rely upon the accuracy of the technical data contained in such drawings, howe er, nontechnical data, interpretations, and opinions contained in such drawings are not to be relied on by the CON RAC OR. he CON RAC OR is also responsible for any interpretation, interpolation, or extrapolation that it makes of any information shown in such drawings.

DIFFERING SI E CONDI IONS

- A. he CON RAC OR shall promptly upon disco ery but in no e ent later than days thereafter and before the following conditions are disturbed, notify the ENGINEER, in writing of any
 - . Material that the CON RAC OR belie es may be material that is hazardous waste, as defined in Article of these General Conditions, or asbestos, PCB s, petroleum or any other substance or material posing a threat to human or to the en ironment.
 - 2. Subsurface or latent physical conditions at the site differing from those indicated.
 - . Unknown physical conditions at the site of any unusual nature, different materially from those ordinarily encountered and generally recognized as inherent in ORK of the character pro ided for in the contract.
- B. he ENGINEER shall promptly in estigate the conditions, and if it finds that the conditions do materially so differ, or do in ol e hazardous waste, and cause a decrease or increase in the CON RAC OR's cost of, or the time required for, performance of any part of the ORK shall issue a Change Order under the procedures described in the contract.
- C. In the e ent that a dispute arises between the ENGINEER and the CON RAC OR whether the conditions materially differ, or in ol ed hazardous waste or other materials listed abo e, or cause a decrease or increase in the CON RAC OR's cost of, or time required for, performance of any part of the ORK, the CON RAC OR shall not be excused from any scheduled completion date pro ided for by the contract, but shall proceed with all ORK to be performed under the contract. he CON RAC OR shall retain any and all rights pro ided either by contract or by Law which pertain to the resolution of disputes and protests between the contracting parties.
- PH SICAL CONDI IONS UNDERGROUND U ILI IES

- A. Indicated. he information and data indicated in the Contract Documents with respect to existing Underground Utilities at or contiguous to the site are based on information and data furnished to the O NER or the ENGINEER of Record by the owners of such Underground Utilities or by others. Unless it is expressly pro ided in the Supplementary General Conditions and or Section 0 O Protection and Restoration of Existing Facilities, the O NER and the ENGINEER of Record shall not be responsible for the accuracy or completeness of any such information or data, and the CON RAC OR shall ha e full responsibility for re iewing and checking all such information and data, for locating all Underground Utilities indicated in the Contract Documents, for coordination of the ORK with the owners of such Underground Utilities during construction, for the safety and protection thereof and repairing any damage thereto resulting from the ORK, the cost of which will be considered as ha ing been included in the Contract Price.
- B. Not Indicated. If an Underground Utility is unco ered or re-ealed at or contiguous to the site which was not indicated in the Contract Documents and which the CON RAC OR could not reasonably ha e been expected to be aware of, the CON RAC OR shall identify the owner of such Underground Utility and gi-e written notice thereof to that owner and shall notify the ENGINEER in accordance with the requirements of the Supplementary General Conditions and Section 0 0 Protection and Restoration of Existing Facilities of the General Requirements.

. REFERENCE POIN S

- A. he ENGINEER will pro ide one benchmark, near or on the site of the two points near or on the site to establish a base line for use by the CON RAC OR for alignment control. Unless otherwise specified in the General Requirements, the CON RAC OR shall furnish all other lines, grades, and benchmarks required for proper execution of the ORK.
- B. he CON RAC OR shall preser e all bench marks, stakes, and other sur ey marks, and in case of their remo al or destruction by its own employees or by its subcontractor's employees, the CON RAC OR shall be responsible for the accurate replacement of such reference points by personnel qualified under the Alaska Statute go erning the licensing of ENGINEERs, engineers, and land sur eyors.

ARTICLE 5. BONDS AND INSURANCE.

. PERFORMANCE, PA MEN , AND O HER BONDS

- A. he CON RAC OR shall furnish Performance and Payment Bonds, each in the amount set forth in the Supplementary General Conditions as security for the faithful performance and payment of all the CON RAC OR's obligations under the Contract Documents. hese bonds shall remain in effect at least until one year after the date of Substantial Completion except as otherwise pro ided by Law or Regulation or by the Contract Documents. he CON RAC OR shall also furnish such other Bonds as are required by the Supplementary General Conditions. All Bonds shall be in the form prescribed by the Contract Documents except as pro ided otherwise by Laws or Regulations, and shall be executed by such sureties as are named in the current list of Companies Holding Certificates of Authority as Acceptable Sureties on Federal Bonds and as Acceptable Reinsuring Companies as published in Circular 0 amended by the Audit Staff, Bureau of Go ernment Financial Operations, U.S. reasury Department. All Bonds signed by an agent must be accompanied by a certified copy of such agent's authority to act.
- B. If the surety on any Bond furnished by the CON RAC OR is declared bankrupt or becomes insol ent or its right to do business is terminated in any state where any part of the ORK is located, the CON RAC OR shall within days thereafter substitute another Bond and Surety, which must be acceptable to the O NER.

C. All Bonds required by the Contract Documents to be purchased and maintained by CON RAC OR shall be obtained from surety companies that are duly licensed or authorized in the State of Alaska to issue Bonds for the limits so required. Such surety companies shall also meet such additional requirements and qualifications as may be pro ided in the Supplementary General Conditions.

.2 INSURANCE

- A. he CON RAC OR shall purchase and maintain the insurance required under this paragraph. Such insurance shall include the specific co-erages set out herein and be written for not less than the limits of liability and co-erages pro-ided in the Supplementary General Conditions, or required by law, whiche er are greater. All insurance shall be maintained continuously during the life of the Agreement up to the date of Final Completion and at all times thereafter when the CON RAC OR may be correcting, remo ing, or replacing Defecti e-ORK in accordance with Paragraph .6, but the CON RAC OR's liabilities under this Agreement shall not be deemed limited in any way to the insurance co-erage required.
- B. All insurance required by the Contract Documents to be purchased and maintained by the CON RAC OR shall be obtained from insurance companies that are duly licensed or authorized in the State of Alaska to issue insurance policies for the limits and co erages so required. Such insurance companies shall ha e a current Best's Rating of at least an A Excellent general policy holder's rating and a Class II financial size category and shall also meet such additional requirements and qualifications as may be pro ided in the Supplementary General Conditions.
- C. he CON RAC OR shall furnish the O NER with certificates showing the type, amount, class of operations co ered, effectied dates and dates of expiration of policies. All of the policies of insurance so required to be purchased and maintained or the certificates or other exidence thereof shall contain a prosition or endorsement that the coerage afforded will not be cancelled, reduced in coerage, or renewal refused until at least 0 days' prior written notice has been given to the ONER by certified mail. All such insurance required herein except for orkers Compensation and Employer's Liability shall name the ONER, its Consultants and subconsultants and their officers, directors, agents, and employees as additional insureds under the policies. he CONRAC OR shall purchase and maintain the following insurance
 - orkers Compensation and Employer's Liability. his insurance shall protect the CON RAC OR against all claims under applicable state workers compensation laws. he CON RAC OR shall also be protected against claims for injury, disease, or death of employees which, for any reason, may not fall within the pro isions of a orkers Compensation law. his policy shall include an all states endorsement. he CON RAC OR shall require each Subcontractor similarly to pro ide orkers Compensation Insurance for all of the latter's employees to be engaged in such work unless such employees are co ered by the protection afforded by the CON RAC OR's orkers Compensation Insurance. In case any class of employees is not protected, under the orkers Compensation Statute, the CON RAC OR shall pro ide and shall cause each subcontractor to pro ide adequate employer's liability insurance for the protection of such of its employees as are not otherwise protected.
 - 2. Commercial General Liability. his insurance shall be written in comprehensi e form and shall protect the CON RAC OR against all claims arising from injuries to persons other than its employees or damage to property of the O NER or others arising out of any act or omission of the CON RAC OR or its agents, employees, or Subcontractors. he policy shall contain no exclusions for any operations within the scope of this contract.
 - . Comprehensi e Automobile Liability. his insurance shall be written in comprehensi e form and shall protect the CON RAC OR against all claims for injuries to members of the public

- and damage to property of others arising from the use of motor ehicles, and shall co er operation on or off the site of all motor ehicles licensed for highway use, whether they are owned, non owned, or hired. Co erage for hired motor ehicles should include endorsement co ering liability assumed under this contract.
- . Subcontractor's Public Liability and Property Damage Insurance and ehicle Liability Insurance. he CON RAC OR shall either require each of its Subcontractors to procure and to maintain Subcontractor s Commercial General Liability and Property Damage Insurance and ehicle Liability Insurance of the type and in the amounts specified in the Supplementary General Conditions or insure the actitities of its subcontractors in the CON RAC OR s own policy, in like amount.
- . Builder s Risk. his insurance shall be of the all risks type, shall be written in completed alue form, and shall protect the CON RAC OR, the O NER, and the ENGINEER, against risks of damage to buildings, structures, and materials and equipment. he amount of such insurance shall be not less than the insurable alue of the ORK at completion. Builder's risk insurance shall pro ide for losses to be payable to the CON RAC OR and the O NER, as their interests may appear. he policy shall contain a pro ision that in the e ent of payment for any loss under the co erage pro ided, the insurance company shall ha e no rights of reco ery against the CON RAC OR, the O NER, and the ENGINEER. he Builder's Risk policy shall insure against all risks of direct physical loss or damage to property from any external cause including flood and earthquake. Allowable exclusions, if any, shall be as specified in the Supplementary General Conditions.

ARTICLE 6. CONTRACTOR'S RESPONSIBILITIES.

6. SUPER ISION AND SUPERIN ENDENCE

- A. he CON RAC OR shall super ise, inspect, and direct the ORK competently and efficiently, de oting such attention thereto and applying such skills and expertise as may be necessary to perform the ORK in accordance with the Contract Documents. he CON RAC OR shall be solely responsible for the means, methods, techniques, sequences, and procedures of construction and safety precautions and programs incidental thereto. he CON RAC OR shall be responsible to see that the completed ORK complies accurately with the Contract Documents.
- B. he CON RAC OR shall designate in writing and keep on the work site at all times during its progress a technically qualified, English speaking superintendent, who is an employee of the CON RAC OR and who shall not be replaced without written notice to the O NER and the ENGINEER. he superintendent will be the CON RAC OR's representati e at the site and shall ha e authority to act on behalf of the CON RAC OR. All communications gi en to the superintendent shall be as binding as if gi en to the CON RAC OR. he CON RAC OR shall issue all its communications to the O NER through the ENGINEER and the ENGINEER only.
- C. he CON RAC OR's superintendent shall be present at the site of the ORK at all times while ORK is in progress. Failure to obser e this requirement shall be considered suspension of the ORK by the CON RAC OR until such time as such superintendent is again present at the site.

6.2 LABOR, MA ERIALS, AND E UIPMEN

A. he CON RAC OR shall pro ide competent, suitably qualified personnel to sur ey and lay out the ORK and perform construction as required by the Contract Documents. he CON RAC OR shall furnish, erect, maintain, and remo e the construction plant and any temporary works as may be required. he CON RAC OR shall at all times maintain good discipline and order at the site. Except in connection with the safety or protection of persons or the ORK or property at the site or adjacent

- thereto, and except as otherwise indicated in the Contract Documents, all ORK at the site shall be performed during regular working hours, and the CON RAC OR will not permit o ertime ORK or the performance of ORK on Saturday, Sunday, or any legal holiday without the O NER's written consent. he CON RAC OR shall apply for this consent through the ENGINEER.
- B. Except as otherwise pro ided in this Paragraph, the CON RAC OR shall recei e no additional compensation for o ertime ORK, i.e., work in excess of hours in any one calendar day or 0 hours in any one calendar week, e en though such o ertime ORK may be required under emergency conditions and may be ordered by the ENGINEER in writing. Additional compensation will be paid the CON RAC OR for o ertime ORK only in the e ent extra ORK is ordered by the ENGINEER and the Change Order specifically authorizes the use of o ertime ORK and then only to such extent as o ertime wages are regularly being paid by the CON RAC OR for o ertime ORK of a similar nature in the same locality.
- C. All costs of inspection and testing performed during of ertime ORK by the CON RAC OR which is allowed solely for the contenience of the CON RAC OR shall be borne by the CON RAC OR. he ENGINEER shall have the authority to deduct the cost of all such inspection and testing from any partial payments otherwise due to the CON RAC OR.
- D. Unless otherwise specified in the Contract Documents, the CON RAC OR shall furnish and assume full responsibility for all materials, equipment, labor, transportation, construction equipment and machinery, tools, appliances, fuel, power, light, heat, telephone, water, sanitary facilities, and all other facilities and incidentals necessary for the furnishing, performance, testing, start up, and completion of the ORK.
- E. All materials and equipment to be incorporated into the ORK shall be of good quality and new, except as otherwise pro ided in the Contract Documents. All warranties and guarantees specifically called for by the Specifications shall expressly run to the benefit of the O NER. If required by the ENGINEER, the CON RAC OR shall furnish satisfactory e idence including reports of required tests as to the kind and quality of materials and equipment. All materials and equipment shall be applied, installed, connected, erected, used, cleaned, and conditioned in accordance with the instructions of the applicable Supplier except as otherwise pro ided in the Contract Documents; but no pro isions of any such instructions will be effecti e to assign to the ENGINEER, or any of the ENGINEER's of Record consultants, agents, or employees, any duty or authority to super ise or direct the furnishing or performance of the ORK or any duty or authority to undertake responsibility contrary to the pro isions of Paragraphs . C and . D.
- F. he CON RAC OR shall at all times employ sufficient labor and equipment for prosecuting the se eral classes of ORK to full completion in the manner and time set forth in and required by these specifications. All workers shall ha e sufficient skill and experience to properly perform the ORK assigned to them. orkers engaged in special ORK, or skilled ORK, shall ha e sufficient experience in such ORK and in the operation of the equipment required to perform all ORK, properly and satisfactorily.
- G. Any person employed by the CON RAC OR or by any SUBCON RAC OR who, in the opinion of the ENGINEER, does not perform the ORK in a proper and skillful manner, or is intemperate or disorderly shall, at the written request of the ENGINEER, be remo ed forthwith by the CON RAC OR or Subcontractor employing such person, and shall not be employed again in any portion of the ORK without the approal of the ENGINEER. Should the CON RAC OR fail to remo e such person or persons as required abo e, or fail to furnish suitable and sufficient personnel for the proper prosecution of the ORK, the ENGINEER may suspend the ORK by written notice until such orders are complied with.
- 6. ADJUS ING PROGRESS SCHEDULE. he CON RAC OR shall submit monthly updates of the progress schedule to the ENGINEER for acceptance in accordance with the Contract Documents

- 6. SUBS I U ES OR OR E UAL I EMS. he CON RAC OR shall submit proposed substitutes or or equal items in accordance with the Contract Documents.
- 6. CONCERNING SUBCON RAC ORS, SUPPLIERS, AND O HERS. he CON RAC OR shall be responsible to the O NER and the ENGINEER of Record for the acts and omissions of its subcontractors and their employees to the same extent as CON RAC OR is responsible for the acts and omissions of its own employees. Nothing contained in this Paragraph shall create any contractual relationship between any subcontractor and the O NER or the ARCH IEC nor relie e the CON RAC OR of any liability or obligation under the contract.

6.6 PERMI S

- A. Unless otherwise pro ided in the Supplementary General Conditions, the CON RAC OR shall obtain and pay for all construction permits and licenses from the agencies ha ing jurisdiction, including the furnishing of insurance and Bonds if required by such agencies. he enforcement of such requirements under this contract shall not be made the basis for claims for additional compensation. he O NER shall assist the CON RAC OR, when necessary, in obtaining such permits and licenses. he CON RAC OR shall pay all go ernmental charges and inspection fees necessary for the prosecution of the ORK, which are applicable at the time of opening of Bids. he CON RAC OR shall pay all charges of utility owners for connections to the ORK.
- B. hese Contract Documents may require that the ORK be performed within the conditions and or requirements of local, state and or federal permits. hese permits may be bound within the Contract Documents, included within the Contract Documents by reference, or included as part of the ORK, as designated in this Section. he CON RAC OR is responsible for completing the ORK required for compliance with all permit requirements; this ORK is incidental to other items in the Contract Documents. Any reference to the PERMI EE in the permits shall mean the CON RAC OR. If any permits were acquired by the O NER, this action was done to expedite the start of construction. If the CON RAC OR does not complete the ORK within the specified permit window, the CON RAC OR shall be responsible for the permit extension, and for completing any additional requirements placed upon the permit.
- 6. PA EN FEES AND RO AL IES. he CON RAC OR shall pay all license fees and royalties and assume all costs incident to the use in the performance of the ORK or the incorporation in the ORK of any in ention, design, process, product, software or de ice which is the subject of patent rights or copyrights held by others. If a particular in ention, design, process, product, or de ice is specified in the Contract Documents for use in the performance of the ORK and if to the actual knowledge of the O NER or the ENGINEER of Record its use is subject to patent rights or copyrights calling for the payment of any license fee or royalty to others, the existence of such rights shall be disclosed by the O NER in the Contract Documents. he CON RAC OR shall indemnify, defend and hold harmless the O NER and the ENGINEER of Record and anyone directly or indirectly employed by either of them from and against all claims, damages, losses, and expenses including attorneys fees and court costs arising out of any infringement of patent rights or copyrights incident to the use in the performance of the ORK or resulting from the incorporation in the ORK of any in ention, design, process, product, or de ice not specified in the Contract Documents, and shall defend all such claims in connection with any alleged infringement of such rights.
- 6. LA SAND REGULA IONS. he CON RAC OR shall obser e and comply with all federal, state, and local laws, ordinances, codes, orders, and regulations which in any manner affect those engaged or employed on the ORK, the materials used in the ORK, or the conduct of the ORK. If any discrepancy or inconsistency should be disco ered in this contract in relation to any such law, ordinance, code, order, or regulation, the CON RAC OR shall report the same in writing to the ENGINEER. he CON RAC OR shall indemnify, defend, and hold harmless the O NER, the ENGINEER of Record, and their officers, agents, and employees against all claims or liability arising

from iolation of any such law, ordinance, code, order, or regulation, whether by CON RAC OR or by its employees, Subcontractors, or third parties. Any particular law or regulation specified or referred to elsewhere in the Contract Documents shall not in any way limit the obligation of the CON RAC OR to comply with all other pro isions of federal, state, and local laws and regulations.

- 6. A ES. he CON RAC OR shall pay all sales, consumer, use, and other similar taxes required to be paid by the CON RAC OR in accordance with the Laws and Regulations of the place of the Project which are applicable during the performance of the ORK.
- 6. 0 USE OF PREMISES. he CON RAC OR shall confine construction equipment, the storage of materials and equipment, and the operations of workers to the Project site, 2 the land and areas identified in and permitted by the Contract Documents, and the other land and areas permitted by Laws and Regulations, rights of way, permits, leases and easements. he CON RAC OR shall assume full responsibility for any damage to any such land or area, or to the owner or occupant thereof or of any land or areas contiguous thereto, resulting from the performance of the ORK. Should any claim be made against the O NER or the ENGINEER of Record by any such owner or occupant because of the performance of the ORK, the CON RAC OR shall promptly attempt to settle with such other party by agreement or otherwise resol e the claim through litigation. he CON RAC OR shall, to the fullest extent permitted by Laws and Regulations, indemnify, defend, and hold the O NER and the ENGINEER of Record harmless from and against all claims, damages, losses, and expenses including, but not limited to, fees of ENGINEER s of Records attorneys, and other professionals and court costs arising directly, indirectly, or consequentially out of any action, legal or equitable, brought by any such owner or occupant against the O NER, the ENGINEER of Record, their consultants, sub consultants, and the officers, directors, employees and agents of each and any of them to the extent caused by or based upon the CON RAC OR's performance of the ORK.

6. SAFE AND PRO EC ION

- A. he CON RAC OR shall be responsible for initiating, maintaining, and super ising all safety precautions and programs in connection with the ORK. he CON RAC OR shall take all necessary precautions for the safety of, and shall pro ide the necessary protection to pre ent damage, injury or loss to
 - . all employees on the ORK and other persons and organizations who may be affected thereby;
 - 2. all the ORK and materials and equipment to be incorporated therein, whether in storage on or off the site; and
 - . other property at the site or adjacent thereto, including trees, shrubs, lawns, walks, pa ements, roadways, structures, and utilities not designated for remo al, relocation, or replacement in the course of construction.
- B. he CON RAC OR shall comply with all applicable Laws and Regulations whether referred to herein or not of any public body ha ing jurisdiction for the safety of persons or property or to protect them from damage, injury, or loss and shall erect and maintain all necessary safeguards for such safety and protection. he CON RAC OR shall notify owners of adjacent property and utilities when prosecution of the ORK may affect them, and shall cooperate with them in the protection, remo al, relocation, and replacement of their property.
- C. he CON RAC OR shall designate a qualified and experienced safety representati e at the site whose duties and responsibilities shall be the pre ention of accidents and the maintaining and super ising of safety precautions and program.
- D. Materials that contain hazardous substances or mixtures may be required on the ORK. A Material Safety Data Sheet MSDS shall be requested by the CON RAC OR from the manufacturer of any hazardous product used.

- E. Material usage shall be accomplished with strict adherence to all safety requirements and all manufacturer's warnings and application instructions listed on the Material Safety Data Sheet and on the product container label.
- F. he CON RAC OR shall be responsible for coordinating communications on any exchange of Material Safety Data Sheets or other hazardous material information that is required to be made a ailable to, or exchanged between, or among, employers at the site in accordance with Laws or Regulations.
- G. he CON RAC OR shall notify the ENGINEER if it considers a specified product or its intended usage to be unsafe. his notification must be gi en to the ENGINEER prior to the product being ordered, or if pro ided by some other party, prior to the product being incorporated in the ORK.

6. 2 SHOP DRA INGS AND SAMPLES

- A. After checking and erifying all field measurements and after complying with applicable procedures specified in the General Requirements, the CON RAC OR shall submit to the ENGINEER for re iew, all Shop Drawings necessary to demonstrate the conformance of materials or ork with the Contract Documents to the satisfaction of the ENGINEER.
- B. he CON RAC OR shall also submit to the ENGINEER for re iew all samples necessary to demonstrate conformance of materials or ork with the Contract Documents to the satisfaction of the ENGINEER.
- C. Before submittal of each Shop Drawing or sample, the CON RAC OR shall ha e determined and erified all quantities, dimensions, specified performance criteria, installation requirements, materials, catalog numbers, and similar data with respect thereto and re iewed or coordinated each Shop Drawing or sample with other Shop Drawings and samples and with the requirements of the ORK and the Contract Documents.
- 6. CON INUING HE ORK. he CON RAC OR shall carry on the ORK and adhere to the progress schedule during all disputes or disagreements with the O NER. No ORK shall be delayed or postponed pending resolution of any disputes or disagreements, except as the CON RAC OR and the O NER may otherwise agree in writing.

6. INDEMNIFICA ION

- A. o the fullest extent permitted by Laws and Regulations, the CON RAC OR shall indemnify, defend, and hold harmless the O NER, the ENGINEER of Record, their consultants, sub consultants and the officers, directors, employees, and agents of each and any of them, against and from all claims and liability arising under, by reason of or incidentally to the contract or any performance of the ORK, but not from the sole negligence or willful misconduct of the O NER, and the ENGINEER of Record. Such indemnification by the CON RAC OR shall include but not be limited to the following
 - . Liability or claims resulting directly or indirectly from the negligence or carelessness of the CON RAC OR, its employees, or agents in the performance of the ORK, or in guarding or maintaining the same, or from any improper materials, implements, or appliances used in its construction, or by or on account of any act or omission of the CON RAC OR, its employees, agents, or third parties;
 - 2. Liability or claims arising directly or indirectly from bodily injury, occupational sickness or disease, or death of the CON RAC OR s or Subcontractor s own employees engaged in the ORK resulting in actions brought by or on behalf of such employees against the O NER, or the ENGINEER of Record;
 - . Liability or claims arising directly or indirectly from or based on the iolation of any law,

- ordinance, regulation, order, or decree, whether by the CON RAC OR, its employees, or agents;
- . Liability or claims arising directly or indirectly from the use or manufacture by the CON RAC OR, its employees, or agents in the performance of this contract of any copyrighted or non copyrighted composition, secret process, patented or non patented in ention, computer software, article, or appliance, unless otherwise specifically stipulated in this contract.
- . Liability or claims arising directly or indirectly from the breach of any warranties, whether express or implied, made to the ENGINEER, O NER or any other parties by the CON RAC OR, its employees, or agents;
- 6. Liabilities or claims arising directly or indirectly from the willful or criminal misconduct of the CON RAC OR, its employees, or agents; and,
- . Liabilities or claims arising directly or indirectly from any breach of the obligations assumed herein by the CON RAC OR.
- B. he CON RAC OR shall reimburse the O NER and the ENGINEER of Record for all costs and expenses, including but not limited to fees and charges of ENGINEERs of Record, attorneys, and other professionals and court costs including all costs of appeals incurred by the O NER, and the ENGINEER of Record in enforcing the pro isions of this Paragraph 6.
- C. he indemnification obligation under this Paragraph 6. shall not be limited in any way by any limitation of the amount or type of damages, compensation, or benefits payable by or for the CON RAC OR or any such Subcontractor or other person or organization under workers' compensation acts, disability benefit acts, or other employee benefit acts.
- 6. CON RAC OR'S DAIL REPOR S. he CON RAC OR shall complete a daily report indicating total manpower for each construction trade, major equipment on site, each Subcontractor's manpower, weather conditions, etc., in ol ed in the performance of the ORK. he daily report shall be completed on forms pro ided by the ENGINEER and shall be submitted to the ENGINEER at the conclusion of each ORK day. he report should comment on the daily progress and status of the ORK within each major component of the ORK. hese components will be decided by the ENGINEER. he CON RAC OR shall record the name, affiliation, time of arri al and departure, and reason for isit for all isitors to the location of the ORK.
- 6. 6 ASSIGNMEN OF CON RAC . he CON RAC OR shall not assign, sublet, sell, transfer, or otherwise dispose of the contract or any portion thereof, or its right, title, or interest therein, or obligations thereunder, without the written consent of the O NER except as imposed by law. If the CON RAC OR iolates this pro ision, the contract may be terminated at the option of the O NER. In such e ent, the O NER shall be relie ed of all liability and obligations to the CON RAC OR and to its assignee or transferee, growing out of such termination.
- 6. CON RAC OR'S RESPONSIBILI FOR U ILI PROPER AND SER ICES. It is understood that any turn on, or turn off line locates and any other ORK or assistance necessary by the Haines Borough ater Utilities Di ision, will be at the CON RAC OR's expense unless otherwise stated in the bid documents. All cost must be agreed to prior to any related actions and will be considered incidental to the Project cost. Billing to the CON RAC OR will be direct from the Haines Borough ater Utilities Di ision.
- 6. OPERA ING A ERS S EM AL ES
 - A. he CON RAC OR shall submit a written request, to the ENGINEER, for approal to operate any all e on any in serice section of the Haines Borough water system. he request must be submitted at least 2 hours prior to operating any all es. he Haines Borough Utilities Department reseries the right to approal e or deny the request. he request shall specifically identify each all e to be operated, the time of operation, and the operation to be performed. he CON RAC OR shall obtain the written approal of the ENGINEER for any scheduled operation before operating any all e.

- B. he CON RAC OR shall be responsible for all damages, both direct and consequential, to the O NER or any other party, caused by unauthorized operation of any all e of the Haines Borough water system.
- 6. CON RAC OR'S ORK SCHEDULE LIMI A IONS. Construction of Buildings and Projects. It is not permitted to operate any pile dri er, power sho el, pneumatic hammer, derrick, power hoist, or similar hea y construction equipment before 00 a.m. or after 0 00 p.m., Monday through Friday, or before 00 a.m. or after 0 00 p.m., Saturday and Sunday, unless written appro al is first granted by a Borough Official or the ENGINEER.

ARTICLE 7. OTHER WORK.

. RELA ED ORK A SI E

- A. he O NER may perform other work related to the Project at the site by the O NER's own forces, ha e other work performed by utility owners, or let other direct contracts therefor which may contain General Conditions similar to these. If the fact that such other work is to be performed was not noted in the Contract Documents, written notice thereof will be gi en to the CON RAC OR prior to starting any such other work.
- B. he CON RAC OR shall afford each other contractor who is a party to such a direct contract and each utility owner or the O NER, if the O NER is performing the additional work with the O NER's employees proper and safe access to the site and a reasonable opportunity for the introduction and storage of materials and equipment and the execution of such work, and shall properly connect and coordinate with their ORK. he CON RAC OR shall do all cutting, fitting, and patching of the ORK that may be required to make its se eral parts come together properly and integrate with such other work. he CON RAC OR shall not endanger any work of others by cutting, exca ating, or otherwise altering their work and will only cut or alter their work with the written consent of the ENGINEER and the others whose work will be affected.
- C. If the proper execution or results of any part of the CON RAC OR's ORK depends upon the work of any such other contractor or utility owner or O NER, the CON RAC OR shall inspect and report to the ENGINEER in writing any delays, defects, or deficiencies in such other work that render it una ailable or unsuitable for such proper execution and results. he CON RAC OR's failure to report such delays, defects, or deficiencies will constitute an acceptance of the other work as fit and proper for integration with the CON RAC OR's ORK except for latent or non apparent defects and deficiencies in the other work.
- .2 COORDINA ION. If the O NER contracts with others for the performance of other work on the Project at the site, the person or organization who will have authority and responsibility for coordination of the activities among the arious prime contractors will be identified in the Supplementary General Conditions, and the specific matters to be covered by such authority and responsibilities will be provided in the Supplementary General Conditions.

ARTICLE 8. OWNER'S RESPONSIBILITIES.

- . COMMUNICA IONS
 - A. he O NER shall issue all its communications to the CON RAC OR through the ENGINEER.
 - B. he CON RAC OR shall issue all its communications to the O NER through the ENGINEER.
- .2 PA MEN S. he O NER shall make payments to the CON RAC OR as pro ided in Paragraphs . , . , . and . 0.
- . LANDS, EASEMEN S, AND SUR E S. he O NER's duties in respect of pro iding lands and easements and pro iding sur eys to establish reference points are set forth in Paragraphs . and . .
- . CHANGE ORDERS. he O NER shall execute Change Orders as indicated in Paragraph 0. F.
- . INSPEC IONS AND ES S. he O NER's responsibility in respect of inspections, tests, and appro als is set forth in Paragraph . .
- .6 SUSPENSION OF ORK. In connection with the O NER's right to stop ORK or suspend ORK, see Paragraphs . and . .
- . ERMINA ION OF AGREEMEN . Paragraphs .2 and . deal with the O NER's right to terminate ser ices of the CON RAC OR.

ARTICLE 9. ENGINEER'S STATUS DURING CONSTRUCTION.

- . O NER'S REPRESEN A I E. he ENGINEER will be the O NER's representati e during the construction period. he duties and responsibilities and the limitations of authority of the ENGINEER as the O NER's representati e during construction are set forth in the Contract Documents.
- .2 ISI S O SI E. he ENGINEER will make isits to the site during construction to obser e the progress and quality of the ORK and to determine, in general, if the ORK is proceeding in accordance with the Contract Documents. Exhausti e or continuous on site inspections to check the quality or quantity of the ORK will not be required of the ENGINEER. he ENGINEER will not, during such isits, or as a result of such obser ations of the CON RAC OR's ORK in progress, super ise, direct, or ha e control o er the CON RAC OR's ORK.
- . PROJEC REPRESEN A ION. he ENGINEER may furnish an Inspector to assist in obser ing the performance of the ORK. he duties, responsibilities, and limitations of authority of any such Inspector and assistants will be as pro ided in the Supplementary General Conditions.
- . CLARIFICA IONS AND IN ERPRE A IONS. he ENGINEER will issue with reasonable promptness such written clarifications or interpretations of the requirements of the Contract Documents in the form of Drawings or otherwise as the ENGINEER may determine necessary, which shall be consistent with or reasonably inferable from the o erall intent of the Contract Documents.
- . AU HORI ED ARIA IONS IN ORK. he ENGINEER may authorize ariations in the ORK from the requirements of the Contract Documents. hese may be accomplished by a Field Order and will require the CON RAC OR to perform the ORK in ol ed in a manner that ranimizes the impact 5

to the ORK and the contract completion date. If the CON RAC OR belie es that a Field Order justifies an increase in the Contract Price or an extension of the Contract ime, the CON RAC OR may make a claim therefor as pro ided in Article or 2.

.6 REJEC ING OR ACCEP ING DEFEC I E ORK. he ENGINEER will ha e authority to reject or accept ORK which the ENGINEER belie es to be defecti e and will also ha e authority to require special inspection or testing of the ORK as pro ided in Paragraph . G, whether or not the ORK is fabricated, installed, or completed.

. CON RAC OR SUBMI ALS, CHANGE ORDERS, AND PA MEN S

- A. In accordance with the procedures set forth in the General Requirements, the ENGINEER will re iew all CON RAC OR submittals, including Shop Drawings, samples, substitutes, or or equal items, etc., in order to determine if the items co ered by the submittals will, after installation or incorporation in the ORK, conform to the requirements of the Contract Documents and be compatible with the design concept of the completed Project as a functioning whole as indicated by the Contract Documents. he ENGINEER's re iew will not extend to means, methods, techniques, sequences or procedures of construction or to safety precautions or programs incident thereto.
- B. In connection with the ENGINEER's responsibilities as to Change Orders, see Articles 0, , and 2.
- C. In connection with the ENGINEER's responsibilities in respect of Applications for Payment, see Article .

. DECISIONS ON DISPU ES

- A. he ENGINEER will be the initial interpreter of the requirements of the Contract Documents and judge of the acceptability of the ORK thereunder. Claims, disputes, and other matters relating to the acceptability of the ORK; the interpretation of the requirements of the Contract Documents pertaining to the performance of the ORK; and those claims under Articles and 2 in respect to changes in the Contract Price or Contract ime will be referred initially to the ENGINEER in writing with a request for formal decision in accordance with this paragraph, which the ENGINEER will render in writing within 0 days of receipt of the request. ritten notice of each such claim, dispute, and other matter will be deli ered by the CON RAC OR to the ENGINEER promptly but in no e ent later than 0 days after the occurrence of the e ent gi ing rise thereto. ritten supporting data will be submitted to the ENGINEER within 60 days after such occurrence unless the ENGINEER allows an additional period of time to ascertain more accurate data in support of the claim.
- B. he rendering of a decision by the ENGINEER with respect to any such claim, dispute, or other matter except any which ha e been wai ed by the making or acceptance of final payment as pro ided in Paragraph . 2 will be a condition precedent to any exercise by the O NER or the CON RAC OR of such rights or remedies as either may otherwise ha e under the Contract Documents or by Law or Regulations in respect of any such claim, dispute, or other matter.

. . LIMI A ION ON ENGINEER'S RESPONSIBILI IES

A. Neither the ENGINEER's authority to act under this Article or other pro isions of the Contract Documents nor any decision made by the ENGINEER in good faith either to exercise or not exercise such authority shall gi e rise to any duty or responsibility of the ENGINEER to the CON RAC OR, any Subcontractor, any Supplier, any surety for any of them, or any other person or organization performing any of the ORK.

- B. hene er in the Contract Documents the terms as ordered, as directed, as required, as allowed, as re iewed, as appro ed, or terms of like effect or import are used, or the adjecti es reasonable, suitable, acceptable, proper, or satisfactory or adjecti es of like effect or import are used to describe a requirement, direction, re iew, or judgment of the ENGINEER as to the ORK, it is intended that such requirement, direction, re iew, or judgment will be solely to e aluate the ORK for compliance with the requirements of the Contract Documents, and conformance with the design concept of the completed Project as a functioning whole as indicated by the Contract Documents, unless there is a specific statement indicating otherwise. he use of any such term or adjecti e shall not be effecti e to assign to the ENGINEER any duty or authority to super ise or direct the performance of the ORK or any duty or authority to undertake responsibility contrary to the pro isions of Paragraph . C or . D.
- C. he ENGINEER will not super ise, direct, control, or ha e authority o er or be responsible for the CON RAC OR's means, methods, techniques, sequences, or procedures of construction, or the safety precautions and programs incident thereto, or for any failure of the CON RAC OR to comply with Laws and Regulations, applicable to the performance of the ORK. he ENGINEER will not be responsible for the CON RAC OR's failure to perform the ORK in accordance with the Contract Documents.
- D. he ENGINEER will not be responsible for the acts or omissions of the CON RAC OR nor of any Subcontractor, Supplier, or any other person or organization performing any of the ORK.

ARTICLE 10. CHANGES IN THE WORK.

0. GENERAL

- A. ithout in alidating the Agreement and without notice to any surety, the O NER may at any time or from time to time, order additions, deletions, or re isions in the ORK; these will be authorized by a written Field Order and or a Change Order issued by the ENGINEER.
- B. If the CON RAC OR belie es that it is entitled to an increase or decrease in the Contract Price, or an extension or shortening in the Contract ime as the result of a Field Order, a claim may be made as pro ided in Articles and 2.
- C. If the O NER and CON RAC OR agree on the alue of any ORK, or the amount of Contract ime that should be allowed as a result of a Field Order, upon recei ing written notice from the ENGINEER, the CON RAC OR shall proceed so as to minimize the impact on and delays to the ORK pending the issuance of a Change Order.
- D. If the O NER and the CON RAC OR are unable to agree as to the extent, if any, of an increase or decrease in the Contract Price or an extension or shortening of the Contract ime that should be allowed as a result of a Field Order, the ENGINEER can direct the CON RAC OR to proceed on the basis of ime and Materials so as to minimize the impact on and delays to the ORK, and a claim may be made therefor as pro ided in Articles and 2.
- E. he CON RAC OR shall not be entitled to an increase in the Contract Price nor an extension of the Contract ime with respect to any ORK performed that is not required by the Contract Documents as amended, modified, supplemented by Change Order, except in the case of an emergency and except in the case of unco ering ORK as pro ided in Paragraph . G.
- F. he O NER and the CON RAC OR shall execute appropriate Change Orders co ering

- . changes in the ORK which are ordered by the O NER pursuant to Paragraph 0. A;
- 2. changes required because of acceptance of Defecti e ORK under Paragraph . ;
- . changes in the Contract Price or Contract ime which are agreed to by the parties; or
- . changes in the Contract Price or Contract ime which embody the substance of any written decision rendered by the ENGINEER pursuant to Paragraph . .
- G. If notice of any change is required by the pro isions of any Bond to be gi en to a surety, the gi ing of any such notice will be the CON RAC OR's responsibility, and the amount of each applicable Bond shall be adjusted accordingly.

0.2 ALLO ABLE UAN I ARIA IONS

- A. In the e ent of an increase or decrease in bid item quantity of a unit price contract, the total amount of ORK actually done or materials or equipment furnished shall be paid for according to the unit price established for such ORK under the Contract Documents, where er such unit price has been established; pro ided, that an adjustment in the Contract Price may be made for changes which result in an increase or decrease in excess of 2 of the estimated quantity of any major item of the ORK. Major Item is defined as any bid item amount that is ten percent 0 or more of the total contract amount.
- B. In the e ent a part of the ORK is to be entirely eliminated and no lump sum or unit price is named in the Contract Documents to co er such eliminated ORK, the price of the eliminated ORK shall be agreed upon in writing by the O NER and the CON RAC OR. If the O NER and the CON RAC OR fail to agree upon the price of the eliminated ORK, said price shall be determined in accordance with the pro isions of Article .

ARTICLE 11. CHANGE OF CONTRACT PRICE.

. GENERAL

- A. he Contract Price constitutes the total compensation payable to the CON RAC OR for performing the ORK. All duties, responsibilities, and obligations assigned to or undertaken by the CON RAC OR to complete the ORK shall be at its expense without change in the Contract Price.
- B. he Contract Price may only be changed by a Change Order. Any claim for an increase in the Contract Price shall be based on written notice deli ered by the CON RAC OR to the ENGINEER promptly but in no e ent later than 0 days after the start of the occurrence or the e ent gi ingrise to the claim and stating the general nature of the claim. Notice of the amount of the claim with supporting data shall be deli ered within 60 days after such occurrence unless the ENGINEER allows an additional period of time to ascertain more accurate data in support of the claim and shall be accompanied by the CON RAC OR's written statement that the amount claimed co ers all known amounts direct, indirect, and consequential to which the CON RAC OR is entitled as a result of said occurrence or e ent. All claims for adjustment in the Contract Price shall be determined by the ENGINEER in accordance with Paragraph . A if the O NER and the CON RAC OR cannot otherwise agree on the amount in ol ed. No claim for an adjustment in the Contract Price will be alid if not submitted in accordance with this Paragraph . B.
- C. he alue of any ORK co ered by a Change Order or of any claim for an increase or decrease in the Contract Price shall be determined in one of the following ways
 - here the ORK in ol ed is co ered by unit prices contained in the Contract

- Documents, by application of unit prices to the quantities of the items in ol ed.
- 2. By mutual acceptance of a lump sum, which may include an allowance for o erhead and profit not necessarily in accordance with Paragraph . .
- . On the basis of the Cost of ORK determined as pro ided in Paragraphs . plus a CON RAC OR's fee for o erhead and profit determined as pro ided in Paragraph
- .2 COS SRELA ING O EA HER. he CON RAC OR shall ha e no claims against the O NER for damages for any injury to ORK, materials, or equipment, resulting from the action of the elements. If, howe er, in the opinion of the ENGINEER, the CON RAC OR has made all reasonable efforts to protect the materials, equipment and ORK, the CON RAC OR may be granted a reasonable extension of Contract ime to make proper repairs, renewals, and replacements of the ORK, materials, or equipment.

. COS OF ORK BASED ON IME AND MA ERIALS

- A. General. he term Cost of ORK means the sum of all costs necessarily incurred and paid by the CON RAC OR for labor, materials, and equipment in the proper performance of extra ORK. Except as otherwise may be agreed to in writing by the O NER, such costs shall be in amounts no higher than those pre ailing in the locality of the Project; shall include only the following items, and shall not include any of the costs itemized in Paragraph . E CLUDED COS S.
- B. Labor. he costs of labor will be the actual cost for wages pre ailing for each craft or type of workers performing the extra ORK at the time the extra ORK is done, plus employer payments of payroll taxes, worker s compensation insurance, liability insurance, health and welfare, pension, acation, apprenticeship funds, and other direct costs resulting from Federal, State or local laws, as well as assessments or benefits required by lawful collecti e bargaining agreements. Labor costs for equipment operators and helpers shall be paid only when such costs are not included in the in oice for equipment rental. he labor costs for forepersons shall be proportioned to all of their assigned ORK and only that applicable to extra ORK shall be paid. Non direct labor costs including superintendence shall be considered part of the mark up set out in paragraph . .
- C. Materials. he cost of materials reported shall be at in oice or lowest current price at which materials are locally a ailable and deli ered to the job in the quantities in ol ed, plus the cost of freight, deli ery and storage, subject to the following
 - . rade discounts a ailable to the purchaser shall be credited to the O NER notwithstanding the fact that such discounts may not ha e been taken by the CON RAC OR.
 - 2. For materials secured by other than a direct purchase and direct billing to the purchaser, the cost shall be deemed to be the price paid to the actual supplier as determined by the ENGINEER. Mark up except for actual costs incurred in the handling of such materials will not be allowed.
 - . Payment for materials from sources owned wholly or in part by the purchaser shall not exceed the price paid by the purchaser for similar materials from said sources on extra ORK items or the current wholesale price for such materials deli ered to the ORK site, whiche er price is lower.
 - . If in the opinion of the ENGINEER the cost of material is excessi e, or the CON RAC OR does not furnish satisfactory e idence of the cost of such material, then the cost shall be deemed to be the lowest current wholesale price for the quantity concerned

- deli ered to the ORK site less trade discount. he O NER reser es the right to furnish materials for the extra ORK and no claim shall be allowed by the CON RAC OR for costs and profit on such materials.
- D. Equipment. he CON RAC OR will be paid for the use of equipment at the rental rate listed for such equipment specified in the Supplementary General Conditions. Such rental rate will be used to compute payments for equipment whether the equipment is under the CON RAC OR's control through direct ownership, leasing, renting, or another method of acquisition. he rental rate to be applied for use of each item of equipment shall be the rate resulting in the least total cost to the O NER for the total period of use. If it is deemed necessary by the CON RAC OR to use equipment not listed in the publication specified in the Supplementary General Conditions, an equitable rental rate for the equipment will be established by the ENGINEER. he CON RAC OR may furnish cost data which might assist the ENGINEER in the establishment of the rental rate.
 - . All equipment shall, in the opinion of the ENGINEER, be in good working condition and suitable for the purpose for which the equipment is to be used.
 - 2. Before construction equipment is used on the extra ORK, the CON RAC OR shall plainly stencil or stamp an identifying number thereon at a conspicuous location, and shall furnish to the ENGINEER, in duplicate, a description of the equipment and its identifying number.
 - . Unless otherwise specified, manufacturer's ratings and manufacturer appro ed modifications shall be used to classify equipment for the determination of applicable rental rates. Equipment which has no direct power unit shall be powered by a unit of at least the minimum rating recommended by the manufacturer.
 - . Indi idual pieces of equipment or tools ha ing a replacement alue of 200 or less, whether or not consumed by use, shall be considered to be small tools and no payment will be made therefor.
 - . Rental time will not be allowed while equipment is inoperatie due to breakdowns.
 - 6. Equipment. Unless otherwise agreed to in writing, the CON RAC OR will be paid for the use of equipment at the rental rate listed for such equipment specified in the current edition of the following reference publication Rental Rate Blue Book a ailable on line at http://www.equipmentwatch.com/rrbb.htm or contact Equipment atch at 00 66 2 2.
- E. Equipment on the ORK Site. he rental time to be paid for equipment on the ORK site shall be the time the equipment is in producti e operation on the extra ORK being performed and, in addition, shall include the time required to mo e the equipment to the location of the extra ORK and return it to the original location or to another location requiring no more time than that required to return it to its original location; except, that mo ing time will not be paid if the equipment is used on other than the extra ORK, e en though located at the site of the extra ORK. Loading and transporting costs will be allowed, in lieu of mo ing time, when the equipment is mo ed by means other than its own power, except that no payment will be made for loading and transporting costs when the equipment is used at the site of the extra ORK on other than the extra ORK. he following shall be used in computing the rental time of equipment on the ORK site.
 - hen hourly rates are listed, any part of an hour less than 0 minutes of operation shall be considered to be 2 hour of operation, and any part of an hour in excess of 0 minutes will be considered one hour of operation.
 - 2. hen daily rates are listed, any part of a day less than hours operation shall be considered to be 2 day of operation. hen owner operated equipment is used to perform extra ORK to be paid for on a time and materials basis, the CON RAC OR will be paid for the equipment and operator, as set forth in Paragraphs , , and , following.
 - . Payment for the equipment will be made in accordance with the pro isions in Paragraph

- . D, herein.
- . Payment for the cost of labor and subsistence or tra el allowance will be made at the rates paid by the CON RAC OR to other workers operating similar equipment already on the ORK site, or in the absence of such labor, established by collecti e bargaining agreements for the type of worker and location of the extra ORK, whether or not the operator is actually co ered by such an agreement. A labor surcharge will be added to the cost of labor described herein in accordance with the pro isions of Paragraph . B, herein, which surcharge shall constitute full compensation for payments imposed by state and federal laws and all other payments made to or on behalf of workers other than actual wages.
- othe direct cost of equipment rental and labor, computed as pro ided herein, will be added the allowances for equipment rental and labor as pro ided in Paragraph . , herein.
- F. Specialty ORK. Specialty ORK is defined as that ORK characterized by extraordinary complexity, sophistication, or inno ation or a combination of the foregoing attributes which are unique to the construction industry. he following shall apply in making estimates for payment for specialty ORK
 - . Any bid item of ORK to be classified as Specialty ORK shall be listed as such in the Supplementary General Conditions. Specialty ORK shall be performed by an entity especially skilled in the work to be performed. After alidation of in oices and determination of market alues by the ENGINEER, in oices for Specialty ORK based upon the current fair market alue thereof may be accepted without complete itemization of labor, material, and equipment rental costs.
 - 2. hen the CON RAC OR is required to perform ORK necessitating special fabrication or machining process in a fabrication or a machine shop facility away from the job site, the charges for that portion of the ORK performed at the off site facility may, by agreement, be accepted as Specialty ORK and accordingly, the in oices for the ORK may be accepted without detailed itemization.
 - . All in oices for specialty ORK will be adjusted by deducting all trade discounts offered or a ailable, whether the discounts were taken or not. In lieu of the allowances for o erhead and profit specified in Paragraph . , herein, an allowance of percent will be added to in oices for specialty ORK.
- G. Sureties. All ORK performed hereunder shall be subject to all of the pro isions of the Contract Documents and the CON RAC OR's sureties shall be bound with reference thereto as under the original Agreement. Copies of all amendments to surety Bonds or supplemental surety Bonds shall be submitted to the O NER for re iew prior to the performance of any ORK hereunder.

. CON RAC OR'S FEE

D. Extra ORK ordered on the basis of time and materials will be paid for at the actual necessary cost as determined by the ENGINEER, plus allowances for o erhead and profit. he allowance for o erhead and profit shall include full compensation for superintendence, Bond and insurance premiums, taxes, field office expense, extended o erhead, home office o erhead, and all other items of expense or cost not included in the cost of labor, materials, or equipment pro ided for under Paragraph . . he allowance for o erhead and profit will be made in accordance with the following schedule

Actual O erhead and Profit Allowance

Labor	
Materials	0
Equipment	0

o the sum of the costs and mark ups pro ided for in this Article, one percent shall be added as compensation for Bonds.

E. It is understood that labor, materials, and equipment may be furnished by the CON RAC OR or by the Subcontractor on behalf of the CON RAC OR. hen all or any part of the extra ORK is performed by a Subcontractor, the allowance specified herein shall be applied to the labor, materials, and equipment costs of the Subcontractor, to which the CON RAC OR may add fi e percent of the Subcontractor's total cost for the extra ORK. Regardless of the number of hierarchical tiers of Subcontractors, the fi e percent increase abo e the Subcontractor's total cost which includes the allowances for o erhead and profit specified herein may be applied one time only.

. E CLUDED COS S.

- A. he term Cost of the ORK shall not include any of the following
 - . Payroll costs and other compensation of CON RAC OR's officers, executi es, principals of partnership and sole proprietorships, general managers, ENGINEERs, estimators, attorneys' auditors, accountants, purchasing and contracting agents, expenditures, timekeepers, clerks and other personnel employed by CON RAC OR whether at the site or in CON RAC OR's principal or a branch office for general administration of the ORK, or not specifically co ered by paragraph . , all of which are to be considered administratic e costs co ered by the CON RAC OR's fee.
 - 2. Expenses of CON RAC OR's principal and branch offices other than CON RAC OR's office at the site.
 - . Any part of CON RAC OR's capital expenses, including interest on CON RAC OR's capital employed for the ORK and charges against CON RAC OR for delinquent payments.
 - . Cost of premiums for all Bonds and for all insurance whether or not CON RAC OR is required by the Contract Documents to purchase and maintain the same except for the cost of premiums co ered by paragraph . abo e .
 - . Costs due to the negligence of CON RAC OR, any Subcontractor, or anyone directly or indirectly employed by any of them or for whose acts any of them may be liable, including but not limited to, the correction of Defectie ORK, disposal of materials or equipment wrongly supplied and making good any damage to property.
 - 6. Other o erhead or general expense costs of any kind and the cost of any item not specifically and expressly included in paragraph . .

ARTICLE 12. CHANGE OF CONTRACT TIME.

2. GENERAL

A. he Contract ime may only be changed by a Change Order. Any claim for an extension of the Contract ime or Milestones shall be based on written notice deli ered by the CON RAC OR to the ENGINEER promptly but in no e ent later than 0 days after the occurrence of the e ent gi ing rise to the claim and stating the general nature of the claim. Notice of the extent of the claim with supporting data shall be deli ered within 60 days after such occurrence unless the ENGINEER allows an additional period of time to ascertain more accurate data in support of the claim and shall

be accompanied by the CON RAC OR's written statement that the adjustment claimed is the entire adjustment to which the CON RAC OR has reason to belie e it is entitled as a result of the occurrence of said e ent. All claims for adjustment in the Contract ime shall be determined by the ENGINEER in accordance with Paragraph . if the O NER and the CON RAC OR cannot otherwise agree. No claim for an adjustment in the Contract ime will be alid if not submitted in accordance with the requirements of this paragraph. An increase in Contract ime does not mean that the CON RAC OR is due an increase in Contract Price. Only Compensable time extensions will result in an increase in Contract Price.

- B. All time limits stated in the Contract Documents are of the essence of the Agreement.
- C. here CON RAC OR is pre-ented from completing any part of the ORK within the Contract imes or Milestones due to delay beyond the control of CON RAC OR, the Contract imes or Milestones will be extended in an amount equal to the time lost on the critical path of the Project due to such delay if a claim is made therefor as pro-ided in paragraph 2. Delays beyond the control of CON RAC OR shall include, but not be limited to, acts or neglect by O NER, acts or neglect of utility owners or other contractors performing other work as contemplated by Article, fires, floods, epidemics, unprecedented weather conditions or acts of God. Delays attributable to and within the control of a Subcontractor or Supplier shall be deemed to be delays within the control of CON RAC OR.
- D. here CON RAC OR is pre-ented from completing any part of the ORK within the Contract imes or Milestones due to delay beyond the control of both O NER and CON RAC OR, an extension of the Contract imes or Milestones in an amount equal to the time lost on the critical path of the Project due to such delay shall be CON RAC OR's sole and exclusing eremedy for such delay. In no eight entire the ONER be liable to CON RAC OR, any Subcontractor, any Supplier, or any other person or organization, or to any surety for or employee or agent of any of them, for damages arising out of or resulting from indelays caused by or within the control of CON RAC OR, or indelays beyond the control of both parties including but not limited to fires, floods, epidemics abnormal weather conditions, acts of God or acts or neglect by utility owners or other contractors performing other work as contemplated by Article.
- 2.2 E ENSIONS OF IME FOR DELA DUE O EA HER. Contract time may be extended by the ENGINEER because of delays in completion of the ORK due to unusually se ere weather, pro ided that the CON RAC OR shall, within 0 days of the beginning of any such delay, notify the ENGINEER in writing of the cause of delay and request an extension of contract time. he ENGINEER will ascertain the facts and the extent of the delay and extend the time for completing the ORK when, in the ENGINEER s judgment, the findings of fact justify such an extension. Unprecedented, abnormal, or unusually se ere weather will be defined as an e ent, or e ents, with a greater than 0 year recurrence inter al, as determined by the National eather Ser ice, or equi alent state or federal agency.

ARTICLE 13. WARRANTY AND GUARANTEE; TESTS AND INSPECTIONS; CORRECTION, REMOVAL, OR ACCEPTANCE OF DEFECTIVE WORK.

- ARRAN AND GUARAN EE. he CON RAC OR warrants and guarantees to the O NER and the ENGINEER that all ORK will be in accordance with the Contract Documents and will not be defect ie. Prompt notice of defects known to the O NER or ENGINEER shall be gi en to the CON RAC OR. All Defect ie ORK, whether or not in place, may be rejected, corrected, or accepted as pro ided in this Article .
- .2 ACCESS O ORK. he O NER, ENGINEER of Record, their consultants, sub consultants, other representati es and personnel of O NER, independent testing laboratories and go ernmental

agencies with jurisdictional interests will have access to the ORK at reasonable times for their observation, inspecting and testing. CON RAC OR shall provide them proper and safe conditions for such access and ad ise them of CON RAC OR's site safety procedures and programs so that they may comply therewith as applicable.

INSPEC IONS AND ES S

- A. he CON RAC OR shall gi e the ENGINEER timely notice of readiness of the ORK for all required inspections, tests, or approals, and shall cooperate with inspection and testing personnel to facilitate required inspections or tests.
- B. If Laws or Regulations of any public body ha ing jurisdiction other than the O NER require any ORK to specifically be inspected, tested, or appro ed, the CON RAC OR shall pay all costs in connection therewith. he CON RAC OR shall also be responsible for and shall pay all costs in connection with any inspection or testing required in connection with the O NER's or the ENGINEER's acceptance of a Supplier of materials or equipment proposed as a substitution or or equal to be incorporated in the ORK, or of materials or equipment submitted for re iew prior to the CON RAC OR's purchase thereof for incorporation in the ORK. he cost of all inspections, tests, and appro als in addition to the abo e which are required by the Contract Documents shall be paid by the O NER unless otherwise specified.
- C. he ENGINEER will make, or ha e made, such inspections and tests as the ENGINEER deems necessary to see that the ORK is being accomplished in accordance with the requirements of the Contract Documents. Unless otherwise specified in the Supplementary General Conditions, the cost of such inspection and testing will be borne by the O NER. In the e ent such inspections or tests re eal non compliance with the requirements of the Contract Documents, the CON RAC OR shall bear the cost of correctiene measures deemed necessary by the ENGINEER, as well as the cost of subsequent re inspection and retesting. Neither observations by the ENGINEER nor inspections, tests, or approvals by others shall relieve the CON RAC OR from the CON RAC OR's obligation to perform the ORK in accordance with the Contract Documents.
- D. All inspections, tests, or approals other than those required by Laws or Regulations of any public body ha ingjurisdiction shall be performed by organizations acceptable to the ENGINEER and the CON RAC OR.
- E. If any ORK including the work of others anticipated under paragraph . that is to be inspected, tested, or appro ed is co ered without written concurrence of the ENGINEER, it must, if requested by the ENGINEER, be unco ered for obser ation. Such unco ering shall be at the CON RAC OR's expense unless the CON RAC OR has gi en the ENGINEER timely notice of the CON RAC OR's intention to perform such test or to co er the same and the ENGINEER has not acted with reasonable promptness in response to such notice.
- F. If any ORK is co ered contrary to the written request of the ENGINEER, it must, if requested by the ENGINEER, be unco ered for the ENGINEER's obser ation and reco ered at the CON RAC OR's expense.
- G. If the ENGINEER considers it necessary or ad isable that co ered ORK be obser ed by the ENGINEER or inspected or tested by others, the CON RAC OR, at the ENGINEER's request, shall unco er, expose, or otherwise make a ailable for obser ation, inspection, or testing as the ENGINEER may require, that portion of the ORK in question, furnishing all necessary labor, material, and equipment. If it is found that such ORK is defective, the CON RAC OR shall bear all direct, indirect, and consequential costs and damages of such uncovering, exposure, obser ation, inspection, and testing and of satisfactory reconstruction, including but not limited to fees and charges of ENGINEERs of Record, attorneys, and other professionals. However, if such ORK is not found to be defective, the CON RAC OR shall be allowed an increase in the

Contract Price or an extension of the Contract ime, or both, directly attributable to such unco ering, exposure, obser ation, inspection, testing, and reconstruction; and, if the parties are unable to agree as to the amount or extent thereof, the CON RAC OR may make a claim therefor as pro ided in Articles and 2.

- O NER MA S OP HE ORK. If the ORK is defective, or the CON RAC OR fails to perform ORK in such a way that the completed ORK will conform to the Contract Documents, the O NER may order the CON RAC OR to stop the ORK, or any portion thereof, until the cause for such order has been eliminated; however, this right of the O NER to stop the ORK shall not give rise to any duty on the part of the O NER to exercise this right for the benefit of the CON RAC OR or any other party.
- . CORREC ION OR REMO AL OF DEFEC I E ORK. If required by the ENGINEER, the CON RAC OR shall promptly, either correct all Defecti e ORK, whether or not fabricated, installed, or completed, or, if the ORK has been rejected by the ENGINEER, remo e it from the site and replace it with non defecti e ORK. he CON RAC OR shall bear all direct, indirect and consequential costs and damages of such correction or remo al, including but not limited to fees and charges of ENGINEERs of Record, attorneys, and other professionals made necessary thereby.

.6 ONE EAR CORREC ION PERIOD

- A. If within one year after the date of Substantial Completion or such longer period of time as may be prescribed by Laws or Regulations or by the terms of any applicable special guarantee required by the Contract Documents or by any specific pro ision of the Contract Documents, any ORK is found to be defective, the CON RAC OR shall promptly, without cost to the ONER and in accordance with ONER's written notification, is correct such Defective ORK, or, if it has been rejected by the ONER, remove it from the site and replace it with non-defective ORK, and it satisfactorily correct or remove and replace any damage to other work of others resulting therefrom. If the CON RAC OR does not promptly comply with such notification, or in an emergency where delay would cause serious risk of loss or damage, the ONER may have the Defective ORK corrected or the rejected ORK removed and replaced, and all direct, indirect, and consequential costs and damages of such removal and replacement including but not limited to fees and charges of ENGINEERs of Record, attorneys and other professionals will be paid by the CON RAC OR.
- B. here Defecti e ORK and damage to other ORK resulting therefrom has been corrected, remo ed or replaced under this paragraph .6, the correction period hereunder with respect to such ORK will be extended for an additional period of one year after such correction or remo al and replacement has been satisfactorily completed.
- . ACCEP ANCE OF DEFEC I E ORK. If, instead of requiring correction or remo al and replacement of Defecti e ORK, the O NER prefers to accept the ORK, the O NER may do so. he CON RAC OR shall bear all direct, indirect, and consequential costs attributable to the O NER's e aluation of and determination to accept such Defecti e ORK. If any such acceptance occurs prior to final payment, a Change Order will be issued incorporating the necessary re isions in the Contract Documents with respect to the ORK, and the O NER shall be entitled to an appropriate decrease in the Contract Price.

ARTICLE 14. PAYMENTS TO CONTRACTOR AND COMPLETION.

. SCHEDULE OF ALUES LUMP SUM PRICE BREAKDO N. he Schedule of alues or lump sum price breakdown established as pro ided in the General Requirements shall ser e as the basis for progress payments and will be incorporated into a form of Application for Payment acceptable to the ENGINEER.

- .2 UNI PRICE BID SCHEDULE. Progress payments on account of Unit Price ORK will be based on the number of units completed.
- APPLICA ION FOR PROGRESS PA MEN
 - A. Unless otherwise prescribed by law, on the 2 th of each month, the CON RAC OR shall submit to the ENGINEER for re iew, an Application for Payment filled out and signed by the CON RAC OR co ering the ORK completed as of the date of the Application and accompanied by such supporting documentation as is required by the Contract Documents.
 - B. he Application for Payment shall identify, as a sub total, the amount of the CON RAC OR's otal Earnings to Date, plus the alue of Materials Stored at the Site which ha e not yet been incorporated in the ORK, and less a deducti e adjustment for materials installed which were not pre iously incorporated in the ORK, but for which payment was allowed under the pro isions for payment for Materials Stored at the Site, but not yet incorporated in the ORK.
 - C. he Net Payment Due the CON RAC OR shall be the abo e mentioned subtotal from which shall be deducted the total amount of all pre ious payments made to the CON RAC OR. Progress payments will be paid in full in accordance with Article of the General Conditions until 0 of the contract amount has been paid. he remaining 0 of the contract amount shall be retained until
 - . final inspection has been made;
 - 2. completion of the project;
 - . acceptance of the project by the O NER and;
 - . the O NER has recei ed notification from the Alaska Department of Labor that the CON RAC OR has no outstanding wage hour iolations.
 - D. he alue of Materials Stored at the Site shall be an amount equal to the specified percent of the alue of such materials as set forth in the Supplementary General Conditions. Said amount shall be based upon the alue of all acceptable materials and equipment not incorporated in the ORK but deli ered and suitably stored at the Project site or at another location agreed to in writing; pro ided, each such indi idual item has a alue of more than 000 and will become a permanent part of the ORK. he Application for Payment shall also be accompanied by a bill of sale, in oice, or other documentation warranting that the CON RAC OR has recei ed the materials and equipment free and clear of all liens, charges, security interests, and encumbrances which are hereinafter in these General Conditions referred to as Liens and e idence that the materials and equipment are co ered by appropriate property insurance and other arrangements to protect the O NER's interest therein, all of which will be satisfactory to the O NER.
- . CON RAC OR'S ARRAN OF I LE. he CON RAC OR warrants and guarantees that title to all ORK, materials, and equipment co ered by an Application for Payment, whether incorporated in the ORK or not, will pass to the O NER no later than the time of payment free and clear of all liens.
- . RE IE OF APPLICA IONS FOR PROGRESS PA MEN
 - A. he ENGINEER will, within se en days after receipt of each Application for Payment, either indicate in writing a recommendation of payment and present the Application to the O NER, or return the Application to the CON RAC OR indicating in writing the ENGINEER's reasons for refusing to recommend payment. In the latter case, the CON RAC OR may make the necessary corrections and resubmit the Application. If the ENGINEER still disagrees with a portion of the Application, it will submit the Application recommending the undisputed portion of the Application to the O NER for re iew and pro ide reasons for recommending non payment of the disputed

- amount. hirty days after presentation of the Application for Payment with the ENGINEER's recommendation, the amount recommended will subject to the pro isions of Paragraph. B become due and when due will be paid by the O NER to the CON RAC OR.
- B. he O NER may refuse to make payment of the full amount recommended by the ENGINEER because claims ha e been made against the O NER on account of the CON RAC OR's performance of the ORK or Liens ha e been filed in connection with the ORK or there are other items entitling the O NER to a credit against the amount recommended, but the O NER must gi e the CON RAC OR written notice within se en days with a copy to the ENGINEER stating the reasons for such action.

.6 PAR IALU ILI A ION

- A. he O NER shall ha e the right to utilize or place into ser ice any item of equipment or other usable portion of the ORK prior to completion of the ORK. hene er the O NER plans to exercise said right, the CON RAC OR will be notified in writing by the O NER, identifying the specific portion or portions of the ORK to be so utilized or otherwise placed into ser ice.
- B. It shall be understood by the CON RAC OR that until such written notification is issued, all responsibility for care and maintenance of all of the ORK shall be borne by the CON RAC OR. Upon issuance of said written notice of partial utilization, the O NER will accept responsibility for the protection and maintenance of all such items or portions of the ORK described in the written notice.
- C. he CON RAC OR shall retain full responsibility for satisfactory completion of the ORK, regardless of whether a portion thereof has been partially utilized by the O NER and the CON RAC OR's one year correction period shall commence only after the date of Substantial Completion for the ORK.
- SUBS AN IAL COMPLE ION. hen the CON RAC OR considers the ORK ready for its intended use the CON RAC OR shall notify the O NER and the ENGINEER in writing that the ORK is substantially complete. he CON RAC OR will attach to this request a list of all ORK items that remain to be completed and a request that the ENGINEER prepare a Notice of Completion. ithin a reasonable time thereafter, the O NER, the CON RAC OR, and the ENGINEER shall make an inspection of the ORK to determine the status of completion. If the ENGINEER does not consider the ORK substantially complete, or the list of remaining ORK items to be comprehensi e, the ENGINEER will notify the CON RAC OR in writing gi ing the reasons thereof. If the ENGINEER considers the ORK substantially complete, the ENGINEER will prepare and deli er to the O NER, for its execution and recording, the Notice of Completion signed by the ENGINEER and CON RAC OR, which shall fix the date of Substantial Completion.
- FINAL APPLICA ION FOR PA MEN . After the CON RAC OR has completed all of the remaining ORK items referred to in Paragraph . and deli ered all maintenance and operating instructions, schedules, guarantees, Bonds, certificates of inspection, record as built documents as pro ided in the General Requirements and other documents, all as required by the Contract Documents, and after the ENGINEER has indicated that the ORK is acceptable, the CON RAC OR may make application for final payment following the procedure for progress payments. he final Application for Payment shall be accompanied by all documentation called for in the Contract Documents, together with complete and legally effectie e releases or wai ers satisfactory to the O NER of all liens arising out of or filed in connection with the ORK.

FINAL PA MEN AND ACCEP ANCE

A. If, on the basis of the ENGINEER's obser ation of the ORK during construction and final inspection, and the ENGINEER's re iew of the final Application for Payment and accompanying

- documentation, all as required by the Contract Documents, the ENGINEER is satisfied that the ORK has been completed and the CON RAC OR's other obligations under the Contract Documents ha e been fulfilled, the ENGINEER will, within days after receipt of the final Application for Payment, indicate in writing the ENGINEER's recommendation of payment and present the Application to the O NER for payment.
- B. After acceptance of the ORK by the O NER's go erning body, the O NER will make final payment to the CON RAC OR of the amount remaining after deducting all prior payments and all amounts to be kept or retained under the pro isions of the Contract Documents, including the following items
 - . Liquidated damages, as applicable.
 - 2. wo times the alue of outstanding items of correction ORK or punch list items yet uncompleted or uncorrected, as applicable. All such ORK shall be completed or corrected to the satisfaction of the O NER within the time stated on the Notice of Completion, otherwise the CON RAC OR does hereby wai e any and all claims to all monies withheld by the O NER to co er the alue of all such uncompleted or uncorrected items.

. 0 RELEASE OF RE AINAGE AND O HER DEDUC IONS

- A. After executing the necessary documents to initiate the lien period, and not more than days thereafter based on a 0 day lien filing period and day processing time, the O NER will release to the CON RAC OR the retainage funds withheld pursuant to the Agreement, less any deductions to co er pending claims against the O NER pursuant to Paragraph . B.
- B. After filing of the necessary documents to initiate the lien period, the CON RAC OR shall ha e 0 days to complete any outstanding items of correction ORK remaining to be completed or corrected as listed on a final punch list made a part of the Notice of Completion. Upon expiration of the days, referred to in Paragraph . 0A, the amounts withheld pursuant to the pro isions of Paragraph . B herein, for all remaining ORK items will be returned to the CON RAC OR; pro ided, that said ORK has been completed or corrected to the satisfaction of the O NER within said 0 days. Otherwise, the CON RAC OR does hereby wai e any and all claims for all monies withheld by the O NER under the contract to co er 2 times the alue of such remaining uncompleted or uncorrected items.
- CON RAC OR'S CON INUING OBLIGA ION. he CON RAC OR's obligation to perform and complete the ORK in accordance with the Contract Documents shall be absolute. Neither recommendation of any progress or final payment by the ENGINEER, nor the issuance of a Notice of Completion, nor any payment by the O NER to the CON RAC OR under the Contract Documents, nor any use or occupancy of the ORK or any part thereof by the O NER, nor any act of acceptance by the O NER nor any failure to do so, nor any re iew of a Shop Drawing or sample submittal, will constitute an acceptance of ORK not in accordance with the Contract Documents or a release of the CON RAC OR's obligation to perform the ORK in accordance with the Contract Documents.
- . 2 FINAL PA MEN ERMINA ES LIABILI OF O NER. Final payment is defined as the last progress payment made to the CON RAC OR for earned funds, less monies withheld as applicable, pursuant to Paragraph . 0A. he acceptance by the CON RAC OR of the final payment referred to in Paragraph . herein, shall be a release of the O NER and its agents from all claims of liability to the CON RAC OR for anything done or furnished for, or relating to, the ORK or for any act of neglect of the O NER or of any person relating to or affecting the ORK, except demands against the O NER for the remainder, if any, of the amounts kept or retained under the pro isions of Paragraph . herein; and excepting pending, unresol ed claims filed prior to the date of the Notice of Completion.

ARTICLE 15. SUSPENSION OF WORK AND TERMINATION.

SUSPENSION OF ORK B O NER. he O NER, acting through the ENGINEER, may, at any time and without cause, suspend the ORK or any portion thereof for a period of not more than 0 days by notice in writing to the CON RAC OR. he CON RAC OR shall resume the ORK on receipt from the ENGINEER of a notice of resumption of ORK. he CON RAC OR shall be allowed an increase in the Contract Price or an extension of the Contract ime, or both, directly attributable to any suspension if the CON RAC OR makes an appro ed claim therefor as pro ided in Articles and 2.

.2 ERMINA ION OF AGREEMEN B O NER CON RAC OR DEFAUL

- A. In the e ent of default by the CON RAC OR, the O NER may gi e 0 days written notice to the CON RAC OR of O NER's intent to terminate the Agreement and pro ide the CON RAC OR an opportunity to remedy the conditions constituting the default. It shall be considered a default by the CON RAC OR whene er CON RAC OR shall declare bankruptcy, become insol ent, or assign its assets for the benefit of its creditors; 2 fail to pro ide materials or quality of ORK meeting the requirements of the Contract Documents; disregard or iolate pro isions of the Contract Documents or ENGINEER's instructions; fail to prosecute the ORK according to the approed progress schedule; or, fail to pro ide a qualified superintendent, competent workers, or materials or equipment meeting the requirements of the Contract Documents. If the CON RAC OR fails to remedy the conditions constituting default within the time allowed, the O NER may then issue the Notice of ermination.
- B. In the e ent the Agreement is terminated in accordance with Paragraph .2A, herein, the O NER may take possession of the ORK and may complete the ORK by whate er method or means the O NER may select. he cost of completing the ORK shall be deducted from the balance which would ha e been due the CON RAC OR had the Agreement not been terminated and the ORK completed in accordance with the Contract Documents. If such cost exceeds the balance which would ha e been due, the CON RAC OR shall pay the excess amount to the O NER. If such cost is less than the balance which would ha e been due, the CON RAC OR shall not ha e claim to the difference.
- ERMINA ION OF AGREEMEN B O NER FOR CON ENIENCE. he O NER may terminate the Agreement at any time if it is found that reasons beyond the control of either the O NER or CON RAC OR make it impossible or against the O NER's interests to complete the ORK. In such a case, the CON RAC OR shall ha e no claims against the O NER except for the alue of ORK performed up to the date the Agreement is terminated; and, 2 for the cost of materials and equipment on hand, in transit, or on definite commitment, as of the date the Agreement is terminated, which would be needed in the ORK and which meet the requirements of the Contract Documents. he alue of ORK performed and the cost of materials and equipment deli ered to the site, as mentioned abo e, shall be determined by the ENGINEER in accordance with the procedure prescribed for the making of the final Application for Payment and payment under Paragraphs and . .
- ERMINA ION OF AGREEMEN B CON RAC OR. he CON RAC OR may terminate the Agreement upon 0 days written notice to the O NER, whene er the ORK has been suspended under the pro isions of Paragraph . , herein, for more than 0 consecuti e days through no fault or negligence of the CON RAC OR, and notice to resume ORK or to terminate the Agreement has not been recei ed from the O NER within this time period; or, 2 the O NER should fail to pay the CON RAC OR any monies due to the CON RAC OR in accordance with the terms of the Contract Documents and within 60 days after presentation to the O NER by the CON RAC OR of a request therefor, unless within said 0 day period the O NER shall ha e remedied the condition upon which the payment delay was based. In the e ent of such termination, the CON RAC OR shall ha e no

claims against the O NER except for those claims specifically enumerated in Paragraph . , herein, and as determined in accordance with the requirements of said paragraph.

ARTICLE 16. MISCELLANEOUS.

6. GI ING NO ICE. hene er any pro ision of the Contract Documents requires the gi ing of written notice, it will be deemed to have been alidly gi en if deli ered in person to the indi idual or to a member of the firm or to an officer of the corporation for whom it is intended, or if deli ered at or sent by registered or certified mail, postage prepaid, to the last business address known to the gi er of the notice.

6.2 RIGH S IN AND USE OF MA ERIALS FOUND ON HE ORK

- A. he CON RAC OR may use on the Project, with ENGINEER's approal, such stone, grael, sand, or other material determined suitable by the ENGINEER, as may be found in the excaation. he CON RAC OR will be paid for the excaation of such material at the corresponding contract unit price. No additional payment will be made for utilizing the material from excaation as borrow, or select borrow.
- B. he CON RAC OR shall replace, at its own expense, with other acceptable material, all of that portion of the exca ated material so remo ed and used which was needed for use on the Project. No charge for the materials so used will be made against the CON RAC OR except that the CON RAC OR shall be responsible for payment of any royalties required.
- C. he CON RAC OR shall not exca ate or remo e any material from within the Project location which is not within the grading limits, as indicated by the slope and grade lines, without written authorization from the ENGINEER.
- D. In the e ent the CON RAC OR has processed materials from O NER furnished sources in excess of the quantities required for performance of this contract, including any waste material produced as a by product, the Haines Borough may retain possession of such materials without obligation to reimburse the CON RAC OR for the cost of their production. hen such materials are in a stockpile, the ENGINEER may require that it remain in stockpile; the CON RAC OR le el such stockpile s; or that the CON RAC OR remo e such materials and restore the premises to a satisfactory condition at the CON RAC OR's expense. his pro ision shall not preclude the Haines Borough from arranging with the CON RAC OR to produce material o er and abo e the contract needs, payment for which shall be by written agreement between the Haines Borough and the CON RAC OR.
- E. Unless otherwise pro ided, the material from any existing old structure may be used temporarily by the CON RAC OR in the erection of the new structure. Such material shall not be cut or otherwise damaged except with the approal of the ENGINEER.
- 6. RIGH O AUDI . If the CON RAC OR submits a claim to the O NER for additional compensation, the O NER shall have the right, as a condition to considering the claim, and as a basis for e aluation of the claim, and until the claim has been settled, to audit the CON RAC OR's books to the extent they are rele ant. his right shall include the right to examine books, records, documents, and other e idence and accounting procedures and practices, sufficient to disco er and erify all direct and indirect costs of whate er nature claimed to have been incurred or anticipated to be incurred and for which the claim has been submitted. he right to audit shall include the right to inspect the CON RAC OR's plants, or such parts thereof, as may be or have been engaged in the performance of the ORK. he CON RAC OR further agrees that the right to audit encompasses all subcontracts and is binding upon Subcontractors. he rights to examine and inspect herein provided for shall be exercisable through such representatives as the O NER deems desirable during the CON RAC OR's normal business expressions.

- hours at the office of the CON RAC OR. he CON RAC OR shall make a ailable to the O NER for auditing, all rele ant accounting records and documents, and other financial data, and upon request, shall submit true copies of requested records to the O NER.
- 6. ARCHAEOLOGICAL OR HIS ORICAL DISCO ERIES. hen the CON RAC OR's operation encounters prehistoric artifacts, burials, remains of dwelling sites, paleontological remains, such as shell heaps, land or sea mammal bones or tusks, or other items of historical significance, the CON RAC OR shall cease operations immediately and notify the ENGINEER. No artifacts or specimens shall be further disturbed or remo ed from the ground and no further operations shall be performed at the site until so directed. Should the ENGINEER order suspension of the CON RAC OR's operations in order to protect an archaeological or historical finding, or order the CON RAC OR to perform extra ORK, such order s shall be co ered by an appropriate contract change document.
- 6. CONS RUC ION O ER OR ADJACEN O NA IGABLE A ERS. All ORK o er, on, or adjacent to na igable waters shall be so conducted that free na igation of the waterways will not be interfered with and the existing na igable depths will not be impaired, except as allowed by permit issued by the U.S. Coast Guard and or the U.S. Army Corps of Engineers, as applicable.
- 6.6 GRA UI AND CONFLIC OF IN ERES . he CON RAC OR agrees to not extend any loan, gratuity or gift of money of any form whatsoe er to any employee or elected official of the O NER, nor will the CON RAC OR rent or purchase any equipment or materials from any employee or elected official of the O NER, or to the best of the CON RAC OR sknowledge, from any agent of any employee or elected official of the O NER. Before final payment, the CON RAC OR shall execute and furnish the O NER an affida it certifying that the CON RAC OR has complied with the abo e pro isions of the contract.

6. SUI S OF LA CONCERNING HE ORK

- A. Should a suit of law be entered into, either by the CON RAC OR or the CON RAC OR's surety against the O NER, or by the O NER against the CON RAC OR or the CON RAC OR's surety, the suit of law shall be tried in the First Judicial District of Alaska.
- B. If one of the questions at issue is the satisfactory performance of the ORK by the CON RAC OR and should the appropriate court of law judge the ORK of the CON RAC OR to be unsatisfactory, then the CON RAC OR or the CON RAC OR's surety shall reimburse the O NER for all legal and all other expenses as may be allowed and set by the court incurred by the O NER because of the suit of the law and, further, it is agreed that the O NER may deduct such expense from any sum or sums then, or any that become due the CON RAC OR under the contract.

6. CER IFIED PA ROLLS

- A. All CON RAC ORs or Subcontractor who perform work on a public construction contract for the O NER shall file a Certified Payroll with the Alaska Department of Labor e ery two weeks. Before the second Friday, each CON RAC OR and Subcontractor must file Certified Payrolls with Statements of Compliance for the pre ious two weeks. Section 2 ACLA; am Section ch 2 SLA 2. Additionally, copies of Certified Payroll filed with Alaska Department of Labor shall be submitted to the ENGINEER.
- B. In lieu of submitting the State payroll form, the CON RAC OR's standard payroll form may be submitted, pro ided it contains the information required by AS 6.0 .0 0 and a statement that the CON RAC OR is complying with AS 6. 0.0 0.
- C. Any CON RAC OR or Subcontractor, who performs work on public construction in the State,

- as defined by AS 6. 0 0, shall pay not less than the current pre ailing rate of wages as issued by the Alaska Department of Labor before the end of the pay period. AS 6.0 0 0
- 6. PRE AILING AGE RA ES Do not apply to this project.
- 6. 0 EMPLO MEN REFERENCE. orkers employed in the execution of the contract by the CON RAC OR or by any Subcontractor under this contract shall not be required or permitted to labor more than hours a day or 0 hours per week in iolation of the pro isions of the Alaska age and Hour Act, Section 2 . 0.060.

6. COS REDUC ION INCEN I E

- A. At any time within days after the date of the Notice of Award, the CON RAC OR may submit to the ENGINEER in writing, proposals for modifying the plans, specifications, or other requirements of this contract for the sole purpose of reducing the total cost of construction. he cost reduction proposal shall not impair in any manner the essential functions or characteristics of the project, including but not limited to, ser ice life, economy of operation, ease of maintenance, desired appearance or design and safety standards.
- B. he cost reduction proposal shall contain the following information
 - . Description of both the existing contract requirements for performing the ORK and the proposed changes.
 - 2. An itemization of the contract requirements that must be changed if the proposal is adopted.
 - . A detailed estimate of the time required and the cost of performing the ORK under both the existing contract and the proposed change.
 - . A statement of the date by which the CON RAC OR must recei e the decision from the O NER on the cost reduction proposal.
 - . he contract items of ORK effected by the proposed changes including any quantity ariations.
 - 6. A description and estimate of costs the O NER may incur in implementing the

- proposed changes, such as test and e aluation and operating and support costs.
- A prediction of any effects the proposed change would have on future operations and maintenance costs to the O NER.
- C. he pro isions of this section shall not be construed to require the O NER to consider any cost reduction proposal which may be submitted; nor will the O NER be liable to the CON RAC OR for failure to accept or act upon any cost reduction proposal submitted, or for delays to the ORK attributable to the consideration or implementation of any such proposal.
- D. If a cost reduction proposal is similar to a change in the plans or Specifications for the Project under consideration by the O NER at the time the proposal is submitted, the O NER will not accept such proposal and reser es the right to make such changes without compensation to the CON RAC OR under the pro isions of this section.
- E. he CON RAC OR shall continue to perform the ORK in accordance with the requirements of the contract until an executed Change Order incorporating the cost reduction proposal has been issued. If any executed Change Order has not been issued by the date upon which the CON RAC OR's cost reduction proposal specifies that a decision should be made by the O NER, in writing, the cost reduction proposal shall be considered rejected.
- F. he O NER, shall be the sole judge of the acceptability of a cost reduction proposal and of the estimated net sa ings in Contract ime and construction costs resulting from the adoption of all or any part of such proposal. Should the CON RAC OR disagree with O NER's decision on the cost reduction proposal, there is no further consideration. he O NER reser es the right to make final determination.
- G. If the CON RAC OR's cost reduction proposal is accepted in whole or in part, such acceptance will be made by a Contract Change Order, which specifically states that the change is executed pursuant to this cost reduction proposal section. Such Change Order shall incorporate the changes in the plans and Specifications which are necessary to permit the cost reduction proposal or such part of it as has been accepted to be put into effect and shall include any conditions upon which the O NER's approal is based, if such approal is conditional. he Change Order shall also describe the estimated net satings in the cost of performing the ORK attributable to the cost reduction proposal, and shall further protected that the contract cost be adjusted by crediting the O NER with the estimated net satings amount.
- H. Acceptance of the cost reduction proposal and performance of the ORK does not extend the time of completion of the contract, unless specifically pro ided in the Change Order authorizing the use of the submitted proposal. Should the adoption of the cost reduction proposal result in a Contract ime sa ings, the total Contract ime shall be reduced by an amount equal to the time sa ings realized.
- I. he amount specified to the CON RAC OR in the Change Order accepted in the cost reduction proposal shall constitute full compensation for the performance of ORK. No claims for additional costs as a result of the changes specified in the cost reduction proposal shall be allowed.
- J. he O NER reser es the right to adopt and utilize any appro ed cost reduction proposal for general use on any contract administered when it is determined suitable for such application. Cost reduction proposals identical, similar, or pre iously submitted will not be accepted for consideration if acceptance and compensation has pre iously been appro ed. he O NER reser es the right to use all or part of any cost reduction proposal without obligation or compensation of any kind to the CON RAC OR.
- K. he CON RAC OR shall bear the costs, if any, to re ise all Bonds and insurance requirements for the Project, to include the cost reduction ORK.

SECTION 00800 – SUPPLEMENTARY GENERAL CONDITIONS

GENERAL. hese Supplementary General Conditions make additions, deletions, or re isions to the General Conditions as indicated herein. All pro isions which are not so added, deleted, or re ised remain in full force and effect. erms used in these Supplementary General Conditions which are defined in the General Conditions ha e the meanings assigned to them in the General Conditions.

SGC 1 DEFINITIONS. *Remove* the definition for Contract Documents

SGC 2.2 COPIES OF DOCUMENTS. Remove the following

he O NER shall furnish to the CON RAC OR up to two 2 copies of the Contract Documents which may include bound half size Drawings, if any. Additional quantities of the Contract Documents and full scale Drawings will be furnished at reproduction cost.

SGC 3.2 ORDER OF PRECEDENCE OF CONTRACT DOCUMENTS. Remove

SGC 4.2 PHYSICAL CONDITIONS - SUBSURFACE AND EXISTING STRUCTURES. *Add* the following

- C. In the preparation of the Contract Documents, the Engineer of Record has relied upon
 - . Field measurements and isual inspection of the existing structures and surface conditions.
 - 2. Utility locates pro ided by the Haines Borough.

SGC 5.2 INSURANCE AMOUNTS. he limits of liability for the insurance required by Paragraph .2 of the General Conditions shall pro ide co erage for not less than the following amounts or greater where required by Laws and Regulations

- A. orkers Compensation under Paragraph .2C. of the General Conditions as in accordance with AS 2 . 0.0
 - . State Statutory
 - 2. Applicable Federal e.g., Longshore Statutory

Note If the ORK called for in the Contract Documents in ol es work in or on any na igable waters, the CON RAC OR shall pro ide orkers Compensation co erage which shall include co erage under the Longshore and Harbor orkers Compensation Act, the Jones Act, and any other co erage required under Federal or State laws pertaining to workers in or on na igable waters.

. Employers Liability

Bodily Injury by Accident	00,000.00 Each Accident
Bodily Injury by Disease	00,000.00 Each Employee
Bodily Injury by Disease	00,000.00 Policy Limit

- a. CON RAC OR agrees to wai e all rights of subrogation against the O NER for ORK performed under contract.
- b. If CON RAC OR directly utilizes labor outside of the State of Alaska in the prosecution of the ORK, Other States endorsement shall be required as a condition of the contract.
- B. Commercial General Liability under Paragraph .2C.2 of the General Conditions

General Policy	,000,000.00 Each Occurrence
	2,000,000.00 Annual Aggregate

2. Products Completed Operations ,000,000.00 Each Occurrence 2,000,000.00 Annual Aggregate

. Personal Injury ,000,000.00 Each Occurrence

C. Commercial Automobile Liability under Paragraph .2C. of the General Conditions including Owned, Hired, and Non Owned ehicles

Combined Single Limit, Bodily Injury and Property Damage ,000,000.00

- D. Builder's Risk Builders risk does not apply to this project.
- E. Policies shall also specify insurance pro ided by CON RAC OR will be considered primary and not contributory to any other insurance a ailable to the O NER.
- F. All policies will pro ide for 0 Days written notice prior to any cancellation or nonrenewal of insurance policies required under contract. ill endea or and but failure to mail such notice shall impose no obligation or liability of any kind upon the Company, its agents or representati es wording will be deleted from certificates.
- G. he Haines Borough shall be named as an Additional Insured under all liability co erages listed in this Section, except for workers compensation insurance.

SGC 6.6 PERMITS. Remove

SGC 6.20 ANTIDISCRIMINATION CLAUSE.

he contractor shall not discriminate on the basis of race, color, national origin or sex in the performance of this contract. he contractor shall carry out applicable requirements of 0 CFR part in the award and administration of contracts awarded under EPA financial assistance agreements. Failure by the contractor to carry out these requirements is a material breach of this contract which may result in the termination of this contract or other legally a ailable remedies.

SGC 14.3 APPLICATION FOR PROGRESS PAYMENT. Add the following to Paragraph D.

D. he alue of Materials Stored at the site shall be an amount equal to

SGC 14.9 FINAL PAYMENT AND ACCEPTANCE. Add the following paragraph

B. Prior to the final payment the CON RAC OR shall contact the Alaska Department of Labor ADOL and pro ide the O NER with clearance from the ADOL for the CON RAC OR and all Subcontractors that ha e worked on the Project. his clearance shall indicate that all Employment Security axes ha e been paid. A sample letter for this purpose is at the end of this section.

SGC 19 COVID-19 SPECIAL REQUIREMENT. Successful BIDDER is required per State of Alaska Health Mandate 0. to submit a Critical Infrastructure ra el Plan to the State of Alaska and the Haines Borough Manager for appro al PRIOR to beginning construction.

SECTION 00830 – ALASKA LABOR STANDARDS, REPORTING, AND PREVAILING WAGE RATE DETERMINATION

State of Alaska, Department of Labor, Laborers' and Mechanics' Minimum Rates of Pay, AS 36.05.010 and AS 36.05.050, Wage and Hour Administration Pamphlet No. 600, the latest edition published by the State of Alaska, Department of Labor inclusive, are made a part of this contract by reference.

The CONTRACTOR is responsible for contacting the Alaska Department of Labor to determine compliance with current regulations.

Correspondence regarding Title 36 requirements may be submitted electronically, or paper copies can be submitted by mail. To submit Title 36 documents electronically, go to https://myalaska.state.ak.us/home/app. If filing electronically, submit certified payrolls to ADOL at the website above and email a copy of all certified payrolls to the ENGINEER. If Contractor elects to submit paper copies, they should be submitted to the physical addresses below.

Within 10 Days of "Notice of Award/Notice to Proceed" make a list of <u>all</u> Subcontractors. Include their name, address, phone, estimated subcontract amount, and estimated start and finish dates. Send this list to the Wage and Hour Section (contact information below).

Certified Payrolls must be submitted every two weeks. Before the second Friday, each CONTRACTOR and Subcontractor must file Certified Payrolls with Statements of Compliance for the previous two weeks. Indicate "Start" on your first payroll, and "Final" on your last payroll for this Project.

As part of the **final payment request package**, CONTRACTOR must submit a "NOTICE OF COMPLETION OF PUBLIC WORKS" form signed by ADOL personnel.

Contact Information:

Wage and Hour Section
State of Alaska
Department of Labor and Workforce Development
Labor Standards and Safety Division and
Wage and Hour Administration
P.O. Box 11149
Juneau, AK 99811-1149
907-465-4842
http://labor.state.ak.us/lss/home.htm



USE OF AMERICAN IRON AND STEEL

From the "Consolidated Appropriations Act, 2014" H.R. 3547 (PL113-76, enacted 1/17/2014), and as codified under section 608 of the FWPCA (Federal Water Pollution Control Act)

"SEC. 436. (a)(1) None of the funds made available by a State water pollution control revolving fund as authorized by title VI of the Federal Water Pollution Control Act (33 U.S.C. 1381 et seq.) or made available by a drinking water treatment revolving loan fund as authorized by section 1452 of the Safe Drinking Water Act (42 U.S.C. 300j–12) shall be used for a project for the construction, alteration, maintenance, or repair of a public water system or treatment works unless all of the iron and steel products used in the project are produced in the United States.

- (2) In this section, the term "iron and steel products" means the following products made primarily of iron or steel: lined or unlined pipes and fittings, manhole covers and other municipal castings, hydrants, tanks, flanges, pipe clamps and restraints, valves, structural steel, reinforced precast concrete, and construction materials.
- (b) Subsection (a) shall not apply in any case or category of cases in which the Administrator of the Environmental Protection Agency (in this section referred to as the "Administrator") finds that—
 - (1) applying subsection (a) would be inconsistent with the public interest;
- (2) iron and steel products are not produced in the United States in sufficient and reasonably available quantities and of a satisfactory quality; or
- (3) inclusion of iron and steel products produced in the United States will increase the cost of the overall project by more than 25 percent.
- (c) If the Administrator receives a request for a waiver under this section, the Administrator shall make available to the public on an informal basis a copy of the request and information available to the Administrator concerning the request, and shall allow for informal public input on the request for at least 15 days prior to making a finding based on the request. The Administrator shall make the request and accompanying information available by electronic means, including on the official public Internet Web site of the Environmental Protection Agency.
- (d) This section shall be applied in a manner consistent with United States obligations under international agreements.
- (e) The Administrator may retain up to 0.25 percent of the funds appropriated in this Act for the Clean and Drinking Water State Revolving Funds for carrying out the provisions described in subsection (a)(1) for management and oversight of the requirements of this section.
- (f) This section does not apply with respect to a project if a State agency approves the engineering plans and specifications for the project, in that agency's capacity to approve such plans and specifications prior to a project requesting bids, prior to the date of the enactment of this Act."



USE OF AMERICAN IRON AND STEEL

CERTIFICATION BY THE OWNER OF COMPLIANCE WITH THE USE OF AMERICAN IRON AND STEEL LAW

enacted on 1/17/2014

(To be completed by the duly authorized Utility System representative and provided to the Municipal Grants & Loans (MGL) Program prior to start of construction.

We, the Owner (Utility System)	named,	, having obtained a
loan from the State of Alaska Cle	an/Drinking Water State	e Revolving Fund, to fund the Project
named		, and identified as Project #
hereby submit to the	ne MGL Program, certifi	cation from each contractor working
on the Project that the use of Ame	erican Iron and Steel in t	the construction of the Project
complies with the law, or that a w	vaiver has been obtained	from the U.S. Environmental
Protection Agency.		
Signature of Official	Printed name	Date

Attachment: Certification by Owner



USE OF AMERICAN IRON AND STEEL

CERTIFICATION BY BIDDER OF COMPLIANCE WITH THE USE OF AMERICAN IRON AND STEEL LAW

enacted on 1/17/2014

We, the bidding prime contractor an	nd subcontractors, as named below	w, hereby certify that all the
American iron and steel used in the	Project named	
, al	so identified as Project Loan No	will
comply with the Use of American In	ron and Steel Law, or obtain the 1	necessary waiver(s) from
the U.S. Environmental Protection A	Agency.	
Prime Contractor Name:		
Signature of Official	Printed name	Date
Subcontractor Name	Signature of Official	<u>Date</u>



USE OF AMERICAN IRON AND STEEL

Sample Step Manufacturer Certification

(Documentation must be provided on company letterhead)

Date		
Company Name		
Company Address		
City, State Zip		
	teel Step Manufacturer Certific	
I, (commelting, bending, coating, galvaniz (manufacturing or fabricating) the formula the project is in full compliance with EPA's State Revolving Fund Program	ing, cutting, etc.) process for _ ollowing products and/or mater in the American Iron and Steel r	ials shipped or provided for
Item, Products and/or Materials:		
1.		
2.		
3.		
Such process took place at the follow	wing location:	(address)
If any of the above compliance state	ements change while providing	material to this project we
will immediately notify the prime co	ontractor and the engineer.	
Company representative	Signature	

EQUAL EMPLOYMENT OPPORTUNITY STATEMENT OF ACKNOWLEDGEMENT

This statement of acknowledgement is required by the Equal Employment Opportunity Regulations of the Secretary of Labor (41 CFR 60-1.7(b)(1)) and must be completed by each Bidder and proposed Subcontractor participating in this contract.

THE Bidder	proposed Subcontrac	tor hereby (CERTIFIES:
PART A. Bidders and proposed su \$50,000 or more are required to subn (50 employees and a \$50,000 federal	nit one federal Standard Repo		
The company named below (Part C) it his year.	s exempt from the requiremen	ts of submitting the S	Standard Report Form 100
NO (go to PART B)	YES (go to PART	C)
PART B. The company named below at this time.	v (Part C) has submitted the S	andard Report Form	100 this year, or intends to
☐ NO		YES	
NOTE: Bidders and proposed Subcor CC-257 Monthly Employment Utilize the bidder/subcontractor has signed a maintain records which reflect the re may be obtained by writing to:	ation Report if the project has in agreement to do so. At a r	significant financial ninimum, the bidder, 57. Standard Repor mmittee -9100	impact on a community, or /subcontractor is required to
PART C.			
	ve of Company		
Signature of Authorized Representative	ve of company	Date	
Signature of Authorized Representative Name of Company		Date () Telephone No.	
		()	

Joint Reporting Committee

EQUAL EMPLOYMENT OPPORTUNITY EMPLOYER INFORMATION REPORT EEO-1

Standard Form 100 REV. 01/2005

O.M.B. No. 3045-0007 EXPIRES 01/2009 100-214

Equal Employment
 Opportunity Commission

 Office of Federal Contract Compilance Programs (Labor)

Re	Section A—TYPE efer to instructions for number ar		be filed.					
Indicate by marking in the appropriate ONE BOX).		which this copy of the	e form is	sub	mitted	(MA	RK O	NLY
(1) Single-establishment Emp	ployer Report	Multi-establishment i (2) Consolidated (3) Headquarter (4) Individual Es establishmer (5) Special Repo	Report : s Unit Re tablishment with 50	(Req sport ent F	(Requ Report	(subn		e for each
2. Total number of reports being filed by t								
1. Parent Company	IPANY IDENTIFICATION (To be							OFFICE USE ONLY
a. Name of parent company (own:	s or controls establishment in ite	m 2) omit if same as	label					a.
Address (Number and street)								ъ.
City or town	State			ZII	P code]		c.
2. Establishment for which this report is fi	iled. (Omit if same as label)				η.			
a. Name of establishment				**				d.
Address (Number and street)	City or Town	County	State	,	ZIP	ode		е.
b. Employer identification No. (IR:	S 9-DIGIT TAX NUMBER)							f.
c. Was an EEO-1 report filed for t	this establishment last year?	Yes No						
Section C-EMF	PLOYERS WHO ARE REQUIRE	D TO FILE (To be ar	swered	by a	ill emp	loyer	s)	
Yes No 1. Does the entire of	company have at least 100 emplo	yees in the payroll p	eriod for	whi	ch you	are	repor	ting?
in an enterprise v	affiliated through common owne with a total employment of 100 or	more?						
as provided by 4 and has a contract depository of Government for U.S. Sa	ny or any of its establishments (at 1 CFR 60–1.5, <u>AND</u> either (1) is ct, subcontract, or purchase ordevernment funds in any amount or avings Bonds and Savings Notes to question C–3 is yes, please enter the contract of the	a prime government er amounting to \$50,0 r is a financial institut ?	contracte 200 or m ion whic	or or ore, h is	first-ti or (2) an issi	ier su serve uing s	bcon es as and p	tactor, a aying

Section D-EMPLOYMENT DATA

Employment at this establishment – Report all pe and in all columns. Blank spaces will be considere	rmanent full- a d as zeros.	nd part-time	employees	including ap	prentices and	on-the-jo	*			as set forth	in the instruc	tions. Ent	er the approp	iate figure	s on all lines
						(R	Num! port emplo;	ber of En rees in o		gory)					
Job							Ra	ce/Ethr	nicity		******				
Categories	Hisp	anic or					Not-l	lispani	c or Latino)					Total
	La	tino			Ma	e e					Ferna	ile			Cel A - N
	Male	Female	White	Black or African American	Native Hawaiian or Other Pacific Islander	Ashn	Asmerican Indian or Alaska Native	Two or more races	White	Black or African American	Native Hawaiian oc Other Pacific Islander	Asian	American Indian or Alaska Native	Two or more races	
	A	В	С	D	ε	F	G	н	ı	j	К	L	м	N	0
Executive/Senior Level Officials and Managers 1.1															
First/Mid-Level Officials and Managers 1.2															
Professionals 2					<u> </u>			ļ							
Technicians 3						<u> </u>									
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Administrative Support Workers 5		<u> </u>			<u> </u>	ļ		<u> </u>	ļ	ļ	ļ				
Craft Workers 6		<u> </u>		<u> </u>				<u> </u>	1			:			
Operatives 7		ļ							ļ						
Laborers and Helpers 8		<u> </u>				<u> </u>		<u> </u>							
Service Workers 9		ļ			ļ										
TOTAL 10		ļ			<u> </u>	ļ			<u> </u>					 	
PREVIOUS YEAR TOTAL 11		<u> </u>			<u></u>	<u> </u>		L	<u> </u>		<u> </u>		L	<u> </u>	
Date(s) of payroll period used:	Se	ction E -	ESTABI	ISHMEN	<u> </u>		nsolidated I			l Report.)		I i .			
What is the major activity of the line of the specific type of program is a specific type of program is a specific type.	nis establish	ment? (Be	specific	, i.e., manu	facturing s	teel cas	tings, retail	grocer	, wholesale		g supplies,	title ins	urance, etc	•	
					Section F										
Use this item to give any identification pertinent information.	data appear	ing on the	last EEC	O-1 report	which diff	ers fron	that given	above,	explain m	jor chang	es in com	osition	of reportir	g units	and other
				Sec	tion G - C	ERTIF	ICATION							· · · · · ·	
Check 1							Check on (Consolie	dated Repo	ort only.)					
Name of Certifying Official			Title					1	Signature				Date		
Name of person to contact regarding the	us report		Title					ŀ	Address (N	lumber ar	d Street)				
City and State			Zip Co	de	Telephon Extension		ncluding A	rea Cod	le and			Em	ail Addres		

DISADVANTAGE BUSINESS ENTERPRISES (MINORITY AND WOMEN-OWNED BUSINESS ENTERPRISES) COMPLIANCE STATEMENT

To be eligible for award of this contract, the bidder/proposer must execute and submit, as part of his or her bid proposal, this statement relating to Disadvantage Business Enterprises (Minority and Woman-Owned Business Enterprises). This statement shall be deemed a material factor in the City's evaluation of this bid proposal. Failure to complete and submit this statement, or the inclusion of a false statement, shall render the bid proposal non-responsive.

The <u>(Company Name) acknowledges</u> that Minority/Woman-Owned Business Enterprises (MBE/WBE) goal of **4.74%** participation (with a good faith effort of **3.26%** MBE and **1.48%** WBE, Effective October 1, 2019 thru September 30, 2022) has been established for this contract, and hereby assures that it will meet the goal or provide documentation to show that the mandatory good faith efforts have been made.

The undersigned certifies that this bidder/proposer is aware of and will comply with MBE/WBE goals of this project and all applicable federal and state statutes and regulations concerning Disadvantage Business Enterprises (Minority and Woman-owned Business Enterprises).

We certify that should we be declared successful bidder/best proposer we shall submit such data as required for award of the contract within the time limits set forth in the contract specifications unless otherwise specified. In addition, we acknowledge that Minority/Woman-Owned Business Enterprises Contract and Procurement Reports will be submitted to the City for each half year of active construction.

We understand that if we are the successful bidder/best proposer and we fail to meet the MBE and/or WBE goals, or fail to demonstrate that we have made the required good faith effort the City can render the bid proposal non-responsive.

Company Name	RFP/Contract	
Authorized Signature		
Title		

DISADVANTAGE BUSINESS ENTERPRISES (MINORITY AND WOMEN-OWNED BUSINESS ENTERPRISES) REPORT OF PARTICIPATION

Project Name		RFP/Contract No						
Company Name_			Prepared By					
name and address amount that will be eligible. A propose participation can re City by the success MBE/WBE is only	of each DBE (MBE/ WI e applicable to the goal. al submitted without a nder the bid proposal nor sful prime contractor. A certified as a DBE, suc	BE) subcontractor who Indicate whether the dequate MBE/WBE paresponsive. One copy any changes to the list has through the Alask	will perform work ufirm is MBE or WBI participation or show y of each executed MI below must have presented Department of Transcript.	prior to contract award. Inder this contract, along E, and include your own ring of good faith effor BE/WBE subcontract mustior approval by the City insportation, and the bidded either category of certification.	with the contracted firm if MBE/WBI ts to achieve such at be provided to the Please note, if the er has exhausted al			
Firm Name	AK Contractor's License No.	Contact Name & Phone No.	Type of Work	Contract Amount	MBE/WBE			
				\$				
				_ \$				
				\$				
-				\$				
				\$				
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				\$				
	•			_ \$				
				. \$				
				_ \$				
				\$				
Contract(s) Total:	\$	MBE/WBE	Goal: <u>%</u> Ac	hieved: <u>%</u> = \$				
				_				
Authorized Repre	sentative's Signature			Date				

DISADVANTAGE BUSINESS ENTERPRISES (MINORITY AND WOMEN-OWNED BUSINESS ENTERPRISES) CONTACT DOCUMENTATION

Project Name	RFP/Contract No.					
Company Name	Authorized Signature/Title					
may use additional sheets if nee	eded. If you do not meet the MBE/WBE goal, you may anations, advertising notices, solicitations, etc.) with you	y return this form, or other				
FirmAddress	MB	BE WBE				
Type of Work	Bid	Amount \$				
Method of Contact						
Contact's Name						
Results of Contact						
If rejected, why	<u> </u>					
Firm		E WBE				
Address						
Type of Work	Bid	Amount \$				
Method of Contact	The state of the s					
Contact's Name						
Results of Contact						
If rejected, why						
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Address		U WDD				
						
Type of Work	Bid	Amount \$				
Dates of Contact						
Method of Contact						
Contact's Name						
Results of Contact						
If rejected, why						



EPA Project Control	Numbe

United States Environmental Protection Agency
Washington, DC 20460

Certification Regarding Debarment, Suspension, and Other Responsibility Matters

The prospective participant certifies to the best of its knowledge and belief that it and the principals:

- (a) Are not presently debarred, suspended, proposed for debarment, declared in eligible, or voluntarily excluded from covered transactions by any Federal department or agency;
- (b) Have not within a three year period preceding this proposal been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (Federal, State, or local) transaction or contract under a public transaction: violation of Federal or State antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property;
- (c) Are not presently indicted for otherwise criminally or civilly charged by a go vernment entity (Federal, State, or local) with commission of any of the offenses enumerated in paragraph (1) (b) of this certification; and
- (d) Have not within a three-year period preceding this application/proposal had one or more public transactions (Federal, State, or local) terminated or cause or default.

I understand that a false statement on this certification may be ground for rejection of this proposal or termination of the award. In addition, under 18 USC Sec. 1001, a false statement may result in a fine of up to \$10,000 or imprisonment for up to 5 years, or both.

Type d Name & Title of Authorized Representative				
Signature	e of Authorized Representative Date			
	I am unable to certify to the above statements. My explanation is attached.			

EPA Form 5700-49 (11-88)

Alaska Revolving Fund Program Davis Bacon Wage Rate Requirements: Municipal Borrowers

With respect to the Clean Water and Safe Drinking Water State Revolving Funds (CWSRF and DWSRF), EPA provides capitalization grants to each State which in turn provides loans to eligible entities within the State. Although EPA and the State remain responsible for ensuring borrowers' compliance with the wage rate requirements set forth herein, those borrowers shall have the primary responsibility to maintain payroll records and for compliance verification.

The following terms and conditions specify how borrowers of the Alaska State Revolving Fund (SRF) Program will meet Davis-Bacon (DB) requirements. Please contact the SRF Program at srf.eng@alaska.gov or 907-269-7502 with any questions related to applying DB to SRF projects.

1) Applicability of the Davis- Bacon (DB) prevailing wage requirements:

a) DB prevailing wage requirements apply to the construction, alteration, and repair of treatment works carried out in whole or in part with assistance made available by the Alaska CWSRF and to any construction project carried out in whole or in part by assistance made available by a Alaska DWSRF. If a borrower encounters a unique situation at a site that presents uncertainties regarding DB applicability, the borrower must discuss the situation with the SRF Program¹ before authorizing work on that site.

2) Obtaining Wage Determinations:

- a) Borrowers shall obtain the wage determination at https://ibeta.SAM.gov for the locality in which a covered activity subject to DB will take place prior to issuing requests for bids, proposals, quotes or other methods for soliciting contracts (solicitation) for activities subject to DB. These wage determinations shall be incorporated into solicitations and any subsequent contracts. Prime contracts must contain a provision requiring that subcontractors follow the wage determination incorporated into the prime contract. If the borrower is a privately-owned utility, they must submit their wage determinations to the SRF Program for approval prior to including in any solicitation documents.
 - (1) While the solicitation remains open, the borrower shall monitor weekly to ensure that the wage determination contained in the solicitation remains current. The borrowers shall amend the solicitation if DOL issues a modification more than 10 days prior to the closing date (i.e. bid opening) for the solicitation.
 - (2) If the borrower does not award the contract within 90 days of the closure of the solicitation, any modifications or supersedes DOL makes to the wage determination contained in the solicitation shall be effective unless the SRF Program, at the request of the borrower, obtains an extension of the 90 day period from DOL pursuant to 29 CFR 1.6(c)(3)(iv). The borrower shall monitor on a weekly basis if it does not award the contract within 90 days of closure of the solicitation to ensure that wage determinations contained in the solicitation remain current.
- b) If the borrower carries out activity subject to DB by issuing a task order, work assignment or similar instrument to an existing contractor (ordering instrument) rather than by publishing a

Revised 2020

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¹ For the purposes of clarity, this document refers to the State Revolving Fund Program where Federal guidance references the recipient.

- solicitation, the borrower shall insert the appropriate DOL wage determination into the ordering instrument.
- c) Borrowers shall review all subcontracts subject to DB entered into by prime contractors to verify that the prime contractor has required its subcontractors to include the applicable wage determinations.
- d) As provided in 29 CFR 1.6(f), DOL may issue a revised wage determination applicable to a borrower's contract after the award of a contract or the issuance of an ordering instrument if DOL determines that the borrower has failed to incorporate a wage determination or has used a wage determination that clearly does not apply to the contract or ordering instrument. If this occurs, the borrower shall either terminate the contract or ordering instrument and issue a revised solicitation or ordering instrument or incorporate DOL's wage determination retroactive to the beginning of the contract or ordering instrument by change order. The borrower's contractor must be compensated for any increases in wages resulting from the use of DOL's revised wage determination.

3) Contract and Subcontract provisions (Full and complete language can be found in 29 CFR 5.5):

a) The SRF Program shall insure that the borrower² shall insert in full in any contract in excess of \$2,000 which is entered into for the actual construction, alteration and/or repair, including painting and decorating, of a treatment work under the CWSRF or a construction project under the DWSRF financed in whole or in part from Federal funds. See Department of Labor Code of Federal Regulations Chapter 29, Subpart A, Section 5.5 (29 CFR 5.5) for additional information.

(1) Minimum wages:

(i) All laborers and mechanics employed or working upon the site of the work will be paid unconditionally and not less often than once a week, and without subsequent deduction or rebate on any account (except such payroll deductions as are permitted by regulations issued by the Secretary of Labor under the Copeland Act (29 CFR Part 3)), the full amount of wages and bona fide fringe benefits (or cash equivalents thereof) due at time of payment computed at rates not less than those contained in the wage determination of the Secretary of Labor which is attached hereto and made a part hereof, regardless of any contractual relationship which may be alleged to exist between the contractor and such laborers and mechanics.

Contributions made or costs reasonably anticipated for bona fide fringe benefits under section 1(b)(2) of the Davis-Bacon Act on behalf of laborers or mechanics are considered wages paid to such laborers or mechanics, subject to the provisions of paragraph (a)(1)(iv) of this section; also, regular contributions made or costs incurred for more than a weekly period (but not less often than quarterly) under plans, funds, or programs which cover the particular weekly period, are deemed to be constructively made or incurred during such weekly period. Such laborers and mechanics shall be paid the appropriate wage rate and fringe benefits on the wage determination for the classification of work actually performed, without regard to skill, except as provided in 29 CFR 5.5(a)(4). Laborers or mechanics performing work in more than one classification may be compensated at the rate specified for each classification for the time actually worked therein: Provided, that the employer's payroll records accurately set forth the time spent in each classification in which work is performed. The wage determination

Revised 2020

² For the purposes of clarity, this document refers to the borrower where the Federal guidance refers to sub-recipient.

(including any additional classification and wage rates conformed under paragraph (a)(1)(ii) of this section) and the Davis-Bacon poster (WH-1321) shall be posted at all times by the contractor and its subcontractors at the site of the work in a prominent and accessible place where it can be easily seen by the workers.

(ii)

- (A) The borrower, on behalf of EPA, shall require that any class of laborers or mechanics, including helpers, which is not listed in the wage determination and which is to be employed under the contract shall be classified in conformance with the wage determination. The State award official shall approve a request for an additional classification and wage rate and fringe benefits therefore only when the following criteria have been met:
 - 1. The work to be performed by the classification requested is not performed by a classification in the wage determination; and
 - 2. The classification is utilized in the area by the construction industry; and
 - 3. The proposed wage rate, including any bona fide fringe benefits, bears a reasonable relationship to the wage rates contained in the wage determination.
- (B) If the contractor and the laborers and mechanics to be employed in the classification (if known), or their representatives, and the borrower agree on the classification and wage rate (including the amount designated for fringe benefits where appropriate), documentation of the action taken and the request, including the local wage determination shall be sent by the borrower to the State award official. The State award official will transmit the request to the Administrator of the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, Washington, DC 20210 and to the EPA DB Regional Coordinator concurrently. The Administrator, or an authorized representative, will approve, modify, or disapprove every additional classification request within 30 days of receipt and so advise the State award official or will notify the State award official within the 30-day period that additional time is necessary.
- (C) In the event the contractor, the laborers or mechanics to be employed in the classification or their representatives, and the borrower do not agree on the proposed classification and wage rate (including the amount designated for fringe benefits, where appropriate), the award official shall refer the request and the local wage determination, including the views of all interested parties and the recommendation of the State award official, to the Administrator for determination. The request shall be sent to the EPA DB Regional Coordinator concurrently. The Administrator, or an authorized representative, will issue a determination within 30 days of receipt of the request and so advise the contracting officer or will notify the contracting officer within the 30-day period that additional time is necessary.
- (D) The wage rate (including fringe benefits where appropriate) determined pursuant to paragraphs (a)(1)(ii)(B) or (C) of this section, shall be paid to all workers performing work in the classification under this contract from the first day on which work is performed in the classification.

- (iii) Whenever the minimum wage rate prescribed in the contract for a class of laborers or mechanics includes a fringe benefit which is not expressed as an hourly rate, the contractor shall either pay the benefit as stated in the wage determination or shall pay another bona fide fringe benefit or an hourly cash equivalent thereof.
- (iv) If the contractor does not make payments to a trustee or other third person, the contractor may consider as part of the wages of any laborer or mechanic the amount of any costs reasonably anticipated in providing bona fide fringe benefits under a plan or program, provided that the Secretary of Labor has found, upon the written request of the contractor, that the applicable standards of the Davis-Bacon Act have been met. The Secretary of Labor may require the contractor to set aside in a separate account assets for the meeting of obligations under the plan or program.
- (2) Withholding: The borrower, shall upon written request of the EPA Award Official or an authorized representative of the Department of Labor, withhold or cause to be withheld from the contractor under this contract or any other Federal contract with the same prime contractor, or any other federally-assisted contract subject to Davis-Bacon prevailing wage requirements, which is held by the same prime contractor, so much of the accrued payments or advances as may be considered necessary to pay laborers and mechanics, including apprentices, trainees, and helpers, employed by the contractor or any subcontractor the full amount of wages required by the contract. In the event of failure to pay any laborer or mechanic, including any apprentice, trainee, or helper, employed or working on the site of the work, all or part of the wages required by the contract, the (Agency) may, after written notice to the contractor, sponsor, applicant, or owner, take such action as may be necessary to cause the suspension of any further payment, advance, or guarantee of funds until such violations have ceased.

(3) Payrolls and basic records:

(i) Payrolls and basic records relating thereto shall be maintained by the contractor during the course of the work and preserved for a period of three years thereafter for all laborers and mechanics working at the site of the work. Such records shall contain the name, address, and social security number of each such worker, his or her correct classification, hourly rates of wages paid (including rates of contributions or costs anticipated for bona fide fringe benefits or cash equivalents thereof of the types described in section 1(b)(2)(B) of the Davis-Bacon Act), daily and weekly number of hours worked, deductions made and actual wages paid. Whenever the Secretary of Labor has found under 29 CFR 5.5(a)(1)(iv) that the wages of any laborer or mechanic include the amount of any costs reasonably anticipated in providing benefits under a plan or program described in section 1(b)(2)(B) of the Davis-Bacon Act, the contractor shall maintain records which show that the commitment to provide such benefits is enforceable, that the plan or program is financially responsible, and that the plan or program has been communicated in writing to the laborers or mechanics affected, and records which show the costs anticipated or the actual cost incurred in providing such benefits. Contractors employing apprentices or trainees under approved programs shall maintain written evidence of the registration of apprenticeship programs and certification of trainee programs, the registration of the apprentices and trainees, and the ratios and wage rates prescribed in the applicable programs.

(ii)

- (A) The contractor shall submit weekly, for each week in which any contract work is performed, a copy of all payrolls to the borrower. Such documentation shall be available on request of the SRF Program or EPA. As to each payroll copy received, the borrower shall provide written confirmation in a form satisfactory to the State indicating whether or not the project is in compliance with the requirements of 29 CFR 5.5(a)(1) based on the most recent payroll copies for the specified week. The payrolls shall set out accurately and completely all of the information required to be maintained under 29 CFR 5.5(a)(3)(i), except that full social security numbers and home addresses shall not be included on the weekly payrolls. Instead the payrolls shall only need to include an individually identifying number for each employee (e.g., the last four digits of the employee's social security number). The required weekly payroll information may be submitted in any form desired. Optional Form WH-347 is available for this purpose from the Wage and Hour Division Web site at http://www.dol.gov/whd/forms/wh347instr.htm or its successor site. The prime contractor is responsible for the submission of copies of payrolls by all subcontractors. Contractors and subcontractors shall maintain the full social security number and current address of each covered worker, and shall provide them upon request to the borrower for transmission to the State or EPA if requested by EPA, the State, the contractor, or the Wage and Hour Division of the Department of Labor for purposes of an investigation or audit of compliance with prevailing wage requirements. It is not a violation of this section for a prime contractor to require a subcontractor to provide addresses and social security numbers to the prime contractor for its own records, without weekly submission to the borrower.
- (B) Each payroll submitted shall be accompanied by a "Statement of Compliance," signed by the contractor or subcontractor or his or her agent who pays or supervises the payment of the persons employed under the contract and shall certify the following:
 - 1. That the payroll for the payroll period contains the information required to be provided under 29 CFR 5.5 (a)(3)(ii), the appropriate information is being maintained under 29 CRF 5.5 (a)(3)(i), and that such information is correct and complete;
 - 2. That each laborer or mechanic (including each helper, apprentice, and trainee) employed on the contract during the payroll period has been paid the full weekly wages earned, without rebate, either directly or indirectly, and that no deductions have been made either directly or indirectly from the full wages earned, other than permissible deductions as set forth in Regulations, 29 CFR Part 3;
 - That each laborer or mechanic has been paid not less than the applicable wage rates and fringe benefits or cash equivalents for the classification of work performed, as specified in the applicable wage determination incorporated into the contract.
- (C) The weekly submission of a properly executed certification set forth on the reverse side of Optional Form WH-347 shall satisfy the requirement for submission of the "Statement of Compliance" required by paragraph (a)(3)(ii)(B) of this section.

- (D) The falsification of any of the above certifications may subject the contractor or subcontractor to civil or criminal prosecution under section 1001 of title 18 of the United States Code (18 USC1001) and 18 USC 231.
- (iii) The contractor or subcontractor shall make the records required under paragraph (a)(3)(i) of this section available for inspection, copying, or transcription by authorized representatives of the State, EPA or the Department of Labor, and shall permit such representatives to interview employees during working hours on the job. If the contractor or subcontractor fails to submit the required records or to make them available, the Federal agency or State may, after written notice to the contractor, sponsor, applicant, or owner, take such action as may be necessary to cause the suspension of any further payment, advance, or guarantee of funds. Furthermore, failure to submit the required records upon request or to make such records available may be grounds for debarment action pursuant to 29 CFR 5.12.

(4) Apprentices and trainees:

(i) Apprentices: Apprentices will be permitted to work at less than the predetermined rate for the work they performed when they are employed pursuant to and individually registered in a bona fide apprenticeship program registered with the U.S. Department of Labor, Employment and Training Administration, Office of Apprenticeship Training, Employer and Labor Services, or with a State Apprenticeship Agency recognized by the Office, or if a person is employed in his or her first 90 days of probationary employment as an apprentice in such an apprenticeship program, who is not individually registered in the program, but who has been certified by the Office of Apprenticeship Training, Employer and Labor Services or a State Apprenticeship Agency (where appropriate) to be eligible for probationary employment as an apprentice. The allowable ratio of apprentices to journeymen on the job site in any craft classification shall not be greater than the ratio permitted to the contractor as to the entire work force under the registered program. Any worker listed on a payroll at an apprentice wage rate, who is not registered or otherwise employed as stated above, shall be paid not less than the applicable wage rate on the wage determination for the classification of work actually performed. In addition, any apprentice performing work on the job site in excess of the ratio permitted under the registered program shall be paid not less than the applicable wage rate on the wage determination for the work actually performed. Where a contractor is performing construction on a project in a locality other than that in which its program is registered, the ratios and wage rates (expressed in percentages of the journeyman's hourly rate) specified in the contractor's or subcontractor's registered program shall be observed. Every apprentice must be paid at not less than the rate specified in the registered program for the apprentice's level of progress, expressed as a percentage of the journeymen hourly rate specified in the applicable wage determination. Apprentices shall be paid fringe benefits in accordance with the provisions of the apprenticeship program. If the apprenticeship program does not specify fringe benefits, apprentices must be paid the full amount of fringe benefits listed on the wage determination for the applicable classification. If the Administrator determines that a different practice prevails for the applicable apprentice classification, fringes shall be paid in accordance with that determination. In the event the Office of Apprenticeship Training, Employer and Labor Services, or a State Apprenticeship Agency recognized by the Office, withdraws approval of an apprenticeship program, the

- contractor will no longer be permitted to utilize apprentices at less than the applicable predetermined rate for the work performed until an acceptable program is approved.
- (ii) Trainees: Except as provided in 29 CFR 5.16, trainees will not be permitted to work at less than the predetermined rate for the work performed unless they are employed pursuant to and individually registered in a program which has received prior approval, evidenced by formal certification by the U.S. Department of Labor, Employment and Training Administration. The ratio of trainees to journeymen on the job site shall not be greater than permitted under the plan approved by the Employment and Training Administration. Every trainee must be paid at not less than the rate specified in the approved program for the trainee's level of progress, expressed as a percentage of the journeyman hourly rate specified in the applicable wage determination. Trainees shall be paid fringe benefits in accordance with the provisions of the trainee program. If the trainee program does not mention fringe benefits, trainees shall be paid the full amount of fringe benefits listed on the wage determination unless the Administrator of the Wage and Hour Division determines that there is an apprenticeship program associated with the corresponding journeyman wage rate on the wage determination which provides for less than full fringe benefits for apprentices. Any employee listed on the payroll at a trainee rate who is not registered and participating in a training plan approved by the Employment and Training Administration shall be paid not less than the applicable wage rate on the wage determination for the classification of work actually performed. In addition, any trainee performing work on the job site in excess of the ratio permitted under the registered program shall be paid not less than the applicable wage rate on the wage determination for the work actually performed. In the event the Employment and Training Administration withdraws approval of a training program, the contractor will no longer be permitted to utilize trainees at less than the applicable predetermined rate for the work performed until an acceptable program is approved.
- (iii) Equal employment opportunity: The utilization of apprentices, trainees and journeymen under this part shall be in conformity with the equal employment opportunity requirements of Executive Order 11246, as amended, and 29 CFR Part 30.
- (5) Compliance with Copeland Act requirements: The contractor shall comply with the requirements of 29 CFR Part 3, which are incorporated by reference in this contract.
- (6) Subcontracts: The contractor or subcontractor shall insert in any subcontracts the clauses contained in 29 CFR 5.5(a)(1) through (10) and such other clauses as the EPA determines may by appropriate, and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for the compliance by any subcontractor or lower tier subcontractor with all the contract clauses in 29 CFR 5.5.
- (7) Contract termination and debarment: A breach of the contract clauses in 29 CFR 5.5 may be grounds for termination of the contract, and for debarment as a contractor and a subcontractor as provided in 29 CFR 5.12.
- (8) Compliance with Davis-Bacon and Related Act requirements: All rulings and interpretations of the Davis-Bacon and Related Acts contained in 29 CFR Parts 1, 3, and 5 are herein incorporated by reference in this contract.
- (9) Disputes concerning labor standards: Disputes arising out of the labor standards provisions of this contract shall not be subject to the general disputes clause of this contract. Such disputes shall be resolved in accordance with the procedures of the Department of Labor set

forth in 29 CFR Parts 5, 6, and 7. Disputes within the meaning of this clause include disputes between the contractor (or any of its subcontractors) and borrower, State, EPA, the U.S. Department of Labor, or the employees or their representatives.

(10) Certification of eligibility:

- (i) By entering into this contract, the contractor certifies that neither it (nor he or she) nor any person or firm who has an interest in the contractor's firm is a person or firm ineligible to be awarded Government contracts by virtue of section 3(a) of the Davis-Bacon Act or 29 CFR 5.12(a)(1).
- (ii) No part of this contract shall be subcontracted to any person or firm ineligible for award of a Government contract by virtue of section 3(a) of the Davis-Bacon Act or 29 CFR 5.12(a)(1).
- (iii) The penalty for making false statements is prescribed in the U.S. Criminal Code, 18 USC 1001.

Contract Provision for Contracts in Excess of \$100,000:

- b) Contract Work Hours and Safety Standards Act: The borrower shall insert the following clauses set forth in paragraphs (a)(1), (2), (3), and (4) of this section in full in any contract in an amount in excess of \$100,000 and subject to the overtime provisions of the Contract Work Hours and Safety Standards Act. These clauses shall be inserted in addition to the clauses required by Item 3 above or 29 CFR 4.6. As used in this paragraph, the terms laborers and mechanics include watchmen and guards.
 - (1) Overtime requirements: No contractor or subcontractor contracting for any part of the contract work which may require or involve the employment of laborers or mechanics shall require or permit any such laborer or mechanic in any workweek in which he or she is employed on such work to work in excess of forty hours in such workweek unless such laborer or mechanic receives compensation at a rate not less than one and one-half times the basic rate of pay for all hours worked in excess of forty hours in such workweek.
 - (2) Violation, liability for unpaid wages and liquidated damages: In the event of any violation of the clause set forth in paragraph (a)(1) of this section the contractor and any subcontractor responsible therefore shall be liable for the unpaid wages. In addition, such contractor and subcontractor shall be liable to the United States (in the case of work done under contract for the District of Columbia or a territory, to such District or to such territory), for liquidated damages. Such liquidated damages shall be computed with respect to each individual laborer or mechanic, including watchmen and guards, employed in violation of the clause set forth in paragraph (a)(1) of this section, in the sum of \$10 for each calendar day on which such individual was required or permitted to work in excess of the standard workweek of forty hours without payment of the overtime wages required by the clause set forth in paragraph (a)(1) of this section.
 - (3) Withholding for unpaid wages and liquidated damages: The borrower, upon written request of the EPA Award Official or an authorized representative of the Department of Labor, shall withhold or cause to be withheld, from any moneys payable on account of work performed by the contractor or subcontractor under any such contract or any other Federal contract with the same prime contractor, or any other federally-assisted contract subject to the Contract Work Hours and Safety Standards Act, which is held by the same prime contractor, such sums as may be determined to be necessary to satisfy any liabilities of such contractor

- or subcontractor for unpaid wages and liquidated damages as provided in the clause set forth in paragraph (b)(2) of this section.
- (4) Subcontracts: The contractor or subcontractor shall insert in any subcontracts the clauses set forth in paragraph (a)(1) through (4) of this section and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for compliance by any subcontractor or lower tier subcontractor with the clauses set forth in paragraphs (a)(1) through (4) of this section.
- c) In addition to the clauses contained in Item 3 above, in any contract subject only to the Contract Work Hours and Safety Standards Act and not to any of the other statutes cited in 29 CFR 5.1, the borrower shall insert a clause requiring that the contractor or subcontractor shall maintain payrolls and basic payroll records during the course of the work and shall preserve them for a period of three years from the completion of the contract for all laborers and mechanics, including guards and watchmen, working on the contract. Such records shall contain the name and address of each such employee, social security number, correct classifications, hourly rates of wages paid, daily and weekly number of hours worked, deductions made, and actual wages paid. Further, the borrower shall insert in any such contract a clause providing hat the records to be maintained under this paragraph shall be made available by the contractor or subcontractor for inspection, copying, or transcription by authorized representatives of the Alaska SRF Program and the Department of Labor, and the contractor or subcontractor will permit such representatives to interview employees during working hours on the job.

4) Compliance Verification

- a) The borrower shall periodically interview a sufficient number of employees entitled to DB prevailing wages (covered employees) to verify that contractors or subcontractors are paying the appropriate wage rates. As provided in 29 CFR 5.6(a)(6), all interviews must be conducted in confidence. The borrower must use Standard Form 1445 (SF 1445) or equivalent documentation to memorialize the interviews. Copies of the SF 1445 are available on the Alaska SRF webpage (http://dec.alaska.gov/water/technical-assistance-and-financing/state-revolving-fund) or from EPA on request.
- b) The borrower shall establish and follow an interview schedule based on its assessment of the risks of noncompliance with DB posed by contractors or subcontractors and the duration of the contract or subcontract. Borrowers must conduct more frequent interviews if the initial interviews or other information indicated that there is a risk that the contractor or subcontractor is not complying with DB.
- c) Borrowers shall immediately conduct interviews in response to an alleged violation of the prevailing wage requirements. All interviews shall be conducted in confidence. The borrower shall periodically conduct spot checks of a representative sample of weekly payroll data to verify that contractors or subcontractors are paying the appropriate wage rates. The borrower shall establish and follow a spot check schedule based on its assessment of the risks of noncompliance with DB posed by contractors or subcontractors and the duration of the contract or subcontract. At a minimum, if practicable, the borrower should spot check payroll data within two weeks of each contractor or subcontractor's submission of its initial payroll data and two weeks prior to the completion date the contract or subcontract. Borrowers must conduct more frequent spot checks if the initial spot check or other information indicates that there is a risk that the contractor or subcontractor is not complying with DB. In addition, during the

- examinations the borrower shall verify evidence of fringe benefit plans and payments thereunder by contractors and subcontractors who claim credit for fringe benefit contributions.
- d) The borrower shall periodically review contractors and subcontractors use of apprentices and trainees to verify registration and certification with respect to apprenticeship and training programs approved by either the U.S. Department of Labor or a state, as appropriate, and that contractors and subcontractors are not using disproportionate numbers of, laborers, trainees and apprentices. These reviews shall be conducted in accordance with the schedules for spot checks and interviews described in Items 5(b) and (c) above.
- e) Borrowers must immediately report potential violations of the DB prevailing wage requirements to the SRF DB contact listed above and to the appropriate DOL Wage and Hour District Office listed at https://www.dol.gov/agencies/whd/contact/local-offices.

APPENDI E

Davis Bacon Federal Wage Rates - "General Decision Number: AK20210001 03/19/2021

Superseded General Decision Number: AK20200001

State: Alaska

Construction Types: Building and Heavy

Counties: Alaska Statewide.

BUILDING AND HEAVY CONSTRUCTION PROJECTS (does not include residential construction consisting of single family homes and apartments up to and including 4 stories)

Note: Under Executive Order (EO) 13658, an hourly minimum wage of \$10.95 for calendar year 2021 applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2015. If this contract is covered by the EO, the contractor must pay all workers in any classification listed on this wage determination at least \$10.95 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in calendar year 2021. If this contract is covered by the EO and a classification considered necessary for performance of work on the contract does not appear on this wage determination, the contractor must pay workers in that classification at least the wage rate determined through the conformance process set forth in 29 CFR 5.5(a)(1)(ii) (or the EO minimum wage rate, if it is higher than the conformed wage rate). The EO minimum wage rate will be adjusted annually. Please note that this EO applies to the above-mentioned types of contracts entered into by the federal government that are subject to the Davis-Bacon Act itself, but it does not apply to contracts subject only to the Davis-Bacon Related Acts, including those set forth at 29 CFR 5.1(a)(2)-(60). Additional information on contractor requirements and worker protections under the EO is available at www.dol.gov/whd/govcontracts.

Modification Number Publication Date

0 01/01/2021 1 03/19/2021

ASBE0097-001 01/01/2018

Rates Fringes

Asbestos Workers/Insulator (includes application of all insulating materials protective coverings, coatings and finishings to

all types of mechanical systems)\$ 38.68 21.57 HAZARDOUS MATERIAL HANDLER (includes preparation, wetting, stripping, removal scrapping, vacuming, bagging, and disposing of all insulation materials, whether they contain asbestos or not, from mechanical systems)\$ 37.38 19.55
BOIL0502-002 10/01/2017
Rates Fringes
BOILERMAKER\$ 46.17 29.70
BRAK0001-002 07/01/2018
Rates Fringes
Bricklayer, Blocklayer, Stonemason, Marble Mason, Tile Setter, Terrazzo Worker\$ 40.81 19.77 Tile & Terrazzo Finisher\$ 34.79 19.62
CARP1501-001 09/01/2019
Rates Fringes
MILLWRIGHT\$ 37.64 23.46
CARP2520-003 09/01/2019
Rates Fringes
Diver \$ 42.65 26.51 Tender
DEPTH PAY PREMIUM FOR DIVERS BELOW WATER SURFACE: 50-100 feet \$1.00 per foot \$2.00 per foot
ENCLOSURE PAY PREMIUM WITH NO VERTICAL ASCENT: 5-50 FEET \$1.00 PER FOOT/DAY 51-100 FEET \$2.00 PER FOOT/DAY 101 FEET AND ABOVE \$3.00 PER FOOT/DAY

SATURATION DIVING:

The standby rate applies until saturation starts. The saturation diving rate applies when divers are under pressure continuously until work task and decompression are complete. the diver rate shall be paid for all saturation hours.

WORK IN COMBINATION OF CLASSIFICATIONS:

Employees working in any combination of classifications within the diving crew (except dive supervisor) in a shift are paid in the classification with the highest rate for that shift.

CARP4059-001 09/01/2019

Rates Fringes

CARPENTER

Including Lather and

Drywall Hanging......\$ 38.34 26.51

ELEC1547-004 04/01/2020

Rates Fringes

CABLE SPLICER......\$ 41.27 3% + 27.64 ELECTRICIAN.....\$ 40.94 3% + 27.89

DEEC | RICIAIV...... 370 + 27.87

ELEC1547-005 04/01/2020

Line Construction

Rates Fringes

CABLE SPLICER...... \$ 57.79 32.04

Linemen (Including Equipment

Operators, Technician).......\$ 56.04 3%+32.04

Powderman.....\$ 54.04 32.04

TREE TRIMMER.....\$ 37.30 3%+25.79

ELEV0019-002 01/01/2020

Rates Fringes

ELEVATOR MECHANIC......\$ 59.11 35.245

FOOTNOTE: a. Employer contributes 8% of the basic hourly rate

for over 5 year's service and 6% of the basic

hourly rate for 6 months to 5 years' of service

as vacation paid credit. b. Eight paid holidays:

New Year's Day; Memorial Day; Independence Day;

Labor Day; Veteran's Day; Thanksgiving Day; Friday after

ENGI0302-002 04/01/2020

Rates Fringes

POWER EQUIPME	NT OPERATOR	
GROUP 1	\$ 41.53	24.50
GROUP 1A	\$ 43.29	24.50
GROUP 2	\$ 40.76	24.50
GROUP 3	\$ 40.04	24.50
GROUP 4	\$ 33.83	24.50
TUNNEL WORK		
GROUP 1	\$ 45.68	24.50
GROUP 1A	\$ 47.62	24.50
GROUP 2	\$ 44.84	24.50
GROUP 3	\$ 44.04	24.50
GROUP 4	\$ 37.12	24.50

POWER EQUIPMENT OPERATOR CLASSIFICATIONS

GROUP 1: Asphalt Roller: Breakdown, Intermediate, and Finish; Back Filler; Barrier Machine (Zipper); Beltcrete with power pack and similar conveyors; Bending Machine; Boat Coxwains; Bulldozers; Cableways, Highlines and Cablecars; Cleaning Machine; Coating Machine; Concrete Hydro Blaster; Cranes-45 tons and under or 150 foot boom and under (including jib and attachments): (a) Hydralifts or Transporters, all track or truck type,(b) Derricks; Crushers; Deck Winches-Double Drum; Ditching or Trenching Machine (16 inch or over); Drilling Machines, core, cable, rotary and exploration; Finishing Machine Operator, Concrete Paving, Laser Screed, Sidewalk, Curb and Gutter Machine; Helicopters; Hover Craft, Flex Craft, Loadmaster, Air Cushion, All Terrain Vehicle, Rollagon, Bargecable, Nodwell, and Snow Cat; Hydro Ax: Feller Buncher and similar; Loaders (2 1/2 yards through 5 yards, including all attachments): Forklifts with telescopic boom and swing attachment, Overhead and front end, 2 1/2 yards through 5 yards, Loaders with forks or pipe clamps; Loaders, elevating belt type, Euclid and similar types; Mechanics, Bodyman; Micro Tunneling Machine; Mixers: Mobile type w/hoist combination; Motor Patrol Grader; Mucking Machines: Mole, Tunnel Drill, Horizontal/Directional Drill Operator, and/or Shield; Operator on Dredges; Piledriver Engineers, L. B. Foster, Puller or similar Paving Breaker; Power Plant, Turbine Operator, 200 k.w. and over (power plants or combination of power units over 300 k.w.); Scrapers-through 40 yards; Service Oiler/Service Engineer; Sidebooms-under 45 tons; Shot Blast Machine; Shovels, Backhoes, Excavators with all attachments, and Gradealls (3 yards and under), Spreaders, Blaw Knox, Cedarapids, Barber Greene, Slurry Machine; Sub-grader (Gurries, Reclaimer, and similar

types); Tack tractor; Truck mounted Concrete Pumps, Conveyor, Creter; Water Kote Machine; Unlicensed off road hauler

GROUP 1A: Camera/Tool/Video Operator (Slipline), Cranes-over 45 tons or 150 foot (including jib and attachments): (a) Clamshells and Draglines (over 3 yards), (b) Tower cranes; Licensed Water/Waste Water Treatment Operator; Loaders over 5 yds.; Certified Welder, Electrical Mechanic, Camp Maintenance Engineer, Mechanic (over 10,000 hours); Motor Patrol Grader, Dozer, Grade Tractor, Roto-mill/Profiler (finish: when finishing to final grade and/or to hubs, or for asphalt); Power Plants: 1000 k.w. and over; Quad; Screed; Shovels, Backhoes, Excavators with all attachments (over 3 yards), Sidebooms over 45 tons; Slip Form Paver, C.M.I. and similar types; Scrapers over 40 yards;

GROUP 2: Boiler-fireman; Cement Hog and Concrete Pump Operator; Conveyors (except as listed in group 1); Hoist on steel erection; Towermobiles and Air Tuggers; Horizontal/Directional Drill Locator; Licensed Grade Technician; Loaders, (i.e., Elevating Grader and Material Transfer Vehicle); Locomotives: rod and geared engines; Mixers; Screening, Washing Plant; Sideboom (cradling rock drill regardless of size); Skidder; Trencing Machine under 16 inches; Waste/ Waste Water Treatment Operator.

GROUP 3: ""A"" Frame Trucks, Deck Winches: single power drum; Bombardier (tack or tow rig); Boring Machine; Brooms-power; Bump Cutter; Compressor; Farm tractor; Forklift, industrial type; Gin Truck or Winch Truck with poles when used for hoisting; Grade Checker and Stake Hopper; Hoist, Air Tuggers, Elevators; Loaders: (a) Elevating-Athey, Barber Green and similar types (b) Forklifts or Lumber Carrier (on construction job site) (c) Forklifts with Tower (d) Overhead and Front-end, under 2 1/2 yds. Locomotives:Dinkey (air, steam, gas and electric) Speeders; Mechanics (light duty); Oil, Blower Distribution; Post Hole Diggers, mechanical; Pot Fireman (power agitated); Power Plant, Turbine Operator, under 200 k.w.; Pumps-water; Roller-other than Plantmix; Saws, concrete; Skid Steer with all attachments; Straightening Machine; Tow Tractor

GROUP 4: Rig Oiler/Crane Assistant Engineer; Parts and Equipment Coordinator; Swamper (on trenching machines or shovel type equipment); Spotter; Steam Cleaner; Drill Helper.

FOOTNOTE: Groups 1-4 receive 10% premium while performing tunnel or underground work. Rig Oiler/Crane Assistant Engineer shall be required on cranes over 85 tons or over 100 feet of boom.

IRON0751-003 07/01/2020

Rates Fringes

IRONWORKER

BENDER OPERATOR.....\$ 38.87 33.79

BRIDGE, STRUCTURAL,

ORNAMENTAL, REINFORCING

MACHINERY MOVER, RIGGER,

SHEETER, STAGE RIGGER,

BENDER OPERATOR......\$38.87 33.79 BRIDGE, STRUCTURAL, ORNAMENTAL, REINFORCING MACHINERY MOVER, RIGGER, SHEETER, STAGE RIGGER, BENDER OPERATOR.....\$38.75 32.63 FENCE, BARRIER INSTALLER....\$ 35.37 33.79 GUARDRAIL INSTALLERS......\$ 36.37 33.79 GUARDRAIL LAYOUT MAN......\$ 36.11 33.79 HELICOPTER, TOWER.....\$ 39.87 33.79

LABO0341-001 04/01/2020

Rates Fringes

LABORER (South of the 63rd Parallel & West of Longitude

138 Degrees)

8 Degrees)		
GROUP 1	.\$ 31.71	28.26
GROUP 2	.\$ 32.71	28.26
GROUP 3	.\$ 33.61	28.26
GROUP 3A	\$ 36.89	28.26
GROUP 3B	\$ 40.68	25.55
GROUP 4	.\$ 21.28	28.26
TUNNELS, SHAFTS,	AND RAISES	
GROUP 1	.\$ 34.88	28.26
GROUP 2	.\$ 35.98	28.26
GROUP 3	.\$ 36.97	28.26
GROUP 3A	\$ 40.58	28.26
GROUP 3B	\$ 44.75	25.55

LABORERS CLASSIFICATIONS

GROUP 1: Asphalt Workers (shovelman, plant crew); Brush Cutters; Camp Maintenance Laborer; Carpenter Tenders; Choke Setters, Hook Tender, Rigger, Signalman; Concrete

Laborer(curb and gutter, chute handler, grouting, curing, screeding); Crusher Plant Laborer; Demolition Laborer; Ditch Diggers; Dump Man; Environmental Laborer (asbestos (limited to nonmechanical systems), hazardous and toxic waste, oil spill); Fence Installer; Fire Watch Laborer; Flagman; Form Strippers; General Laborer; Guardrail Laborer, Bridge Rail Installers; Hydro-Seeder Nozzleman; Laborers (building); Landscape or Planter; Laying of Decorative Block (retaining walls, flowered decorative block 4 feet and below); Material Handlers; Pneumatic or Power Tools; Portable or Chemical Toilet Serviceman; Pump Man or Mixer Man; Railroad Track Laborer; Sandblast, Pot Tender; Saw Tenders; Scaffold Building and Erecting; Slurry Work; Stake Hopper; Steam Point or Water Jet Operator; Steam Cleaner Operator; Tank Cleaning; Utiliwalk, Utilidor Laborer and Conduit Installer; Watchman (construction projects); Window Cleaner

GROUP 2: Burning and Cutting Torch; Cement or Lime Dumper or Handler (sack or bulk); Choker Splicer; Chucktender (wagon, airtrack and hydraulic drills); Concrete Laborers (power buggy, concrete saws, pumperete nozzleman, vibratorman); Culvert Pipe Laborer; Cured in place Pipelayer; Environmental Laborer (marine work, oil spill skimmer operator, small boat operator); Foam Gun or Foam Machine Operator; Green Cutter (dam work); Gunnite Operator; Hod Carriers; Jackhammer or Pavement Breakers (more than 45 pounds); Laying of Decorative Block (retaining walls, flowered decorative block above 4 feet); Mason Tender and Mud Mixer (sewer work); Pilot Car; Plasterer, Bricklayer and Cement Finisher Tenders; Power Saw Operator; Railroad Switch Layout Laborer; Sandblaster; Sewer Caulkers; Sewer Plant Maintenance Man; Thermal Plastic Applicator; Timber Faller, chain saw operator, filer; Timberman

GROUP 3: Alarm Installer; Bit Grinder; Guardrail Machine Operator; High Rigger and tree topper; High Scaler; Multiplate; Slurry Seal Squeegee Man

GROUP 3A: Asphalt Raker, Asphalt Belly dump lay down; Drill Doctor (in the field); Drillers (including, but not limited to, wagon drills, air track drills; hydraulic drills); Powderman; Pioneer Drilling and Drilling Off Tugger (all type drills); Pipelayers

GROUP 3B: Grade checker (setting or transfering of grade marks, line and grade)

GROUP 4: Final Building Cleanup

TUNNELS, SHAFTS, AND RAISES CLASSIFICATIONS

GROUP 1: Brakeman; Muckers; Nippers; Topman and Bull Gang; Tunnel Track Laborer

GROUP 2: Burning and Cutting Torch; Concrete Laborers; Jackhammers; Nozzleman, Pumpcrete or Shotcrete.

GROUP 3: Miner; Retimberman

GROUP 3A: Asphalt Raker, Asphalt Belly dump lay down; Drill Doctor (in the field); Drillers (including, but not limited to, wagon drills, air track drills; hydraulic drills); Powderman; Pioneer Drilling and Drilling Off Tugger (all type drills); Pipelayers.

GROUP 3B: Grade checker (setting or transfering of grade marks, line and grade)

Tunnel shaft and raise rates only apply to workers regularly employed inside a tunnel portal or shaft collar.

Fringes

Rates

LABO0942-001 04/01/2020

e 63rd	
igitude	
\$ 31.71	28.36
\$ 32.71	28.36
\$ 33.61	28.36
\$ 36.89	28.36
\$ 40.68	25.65
\$ 21.28	28.36
TS, AND RAIS	ES
\$ 34.88	28.36
\$ 35.98	28.36
\$ 36.97	28.36
\$ 40.58	28.36
\$ 44.75	25.65
	ngitude\$ 31.71\$ 32.71\$ 33.61\$ 36.89\$ 40.68\$ 21.28 TS, AND RAIS\$ 34.88\$ 35.98\$ 36.97\$ 40.58

LABORERS CLASSIFICATIONS

GROUP 1: Asphalt Workers (shovelman, plant crew); Brush Cutters; Camp Maintenance Laborer; Carpenter Tenders; Choke Setters, Hook Tender, Rigger, Signalman; Concrete Laborer(curb and gutter, chute handler, grouting, curing, screeding); Crusher Plant Laborer; Demolition Laborer; Ditch Diggers; Dump Man; Environmental Laborer (asbestos (limited to nonmechanical systems), hazardous and toxic waste, oil spill); Fence Installer; Fire Watch Laborer; Flagman; Form Strippers; General Laborer; Guardrail Laborer, Bridge Rail Installers; Hydro-Seeder Nozzleman; Laborers (building); Landscape or Planter; Laying of Decorative Block (retaining walls, flowered decorative block 4 feet and below); Material Handlers; Pneumatic or

Power Tools; Portable or Chemical Toilet Serviceman; Pump Man or Mixer Man; Railroad Track Laborer; Sandblast, Pot Tender; Saw Tenders; Scaffold Building and Erecting; Slurry Work; Stake Hopper; Steam Point or Water Jet Operator; Steam Cleaner Operator; Tank Cleaning; Utiliwalk, Utilidor Laborer and Conduit Installer; Watchman (construction projects); Window Cleaner

GROUP 2: Burning and Cutting Torch; Cement or Lime Dumper or Handler (sack or bulk); Choker Splicer; Chucktender (wagon, airtrack and hydraulic drills); Concrete Laborers (power buggy, concrete saws, pumperete nozzleman, vibratorman); Culvert Pipe Laborer; Cured in place Pipelayer; Environmental Laborer (marine work, oil spill skimmer operator, small boat operator); Foam Gun or Foam Machine Operator; Green Cutter (dam work); Gunnite Operator; Hod Carriers; Jackhammer or Pavement Breakers (more than 45 pounds); Laying of Decorative Block (retaining walls, flowered decorative block above 4 feet); Mason Tender and Mud Mixer (sewer work); Pilot Car; Plasterer, Bricklayer and Cement Finisher Tenders; Power Saw Operator; Railroad Switch Layout Laborer; Sandblaster; Sewer Caulkers; Sewer Plant Maintenance Man; Thermal Plastic Applicator; Timber Faller, chain saw operator, filer; Timberman

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GROUP 3B: Grade checker (setting or transfering of grade marks, line and grade)

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TUNNELS, SHAFTS, AND RAISES CLASSIFICATIONS

GROUP 1: Brakeman; Muckers; Nippers; Topman and Bull Gang; Tunnel Track Laborer

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GROUP 3: Miner; Retimberman

GROUP 3A: Asphalt Raker, Asphalt Belly dump lay down; Drill Doctor (in the field); Drillers (including, but not limited to, wagon drills, air track drills; hydraulic drills); Powderman; Pioneer Drilling and Drilling Off Tugger (all

type drills); Pipelayers. GROUP 3B: Grade checker (setting or transfering of grade marks, line and grade) Tunnel shaft and raise rates only apply to workers regularly employed inside a tunnel portal or shaft collar. PAIN1959-001 07/01/2019 NORTH OF THE 63RD PARALLEL Rates Fringes **PAINTER** BRUSH/ROLLER PAINT OR WALL COVERER.....\$ 31.91 22.37 TAPING, TEXTURING, STRUCTURAL PAINTING, SANDBLASTING, POT TENDER, FINISH METAL, SPRAY, BUFFER OPERATOR, RADON MITIGATION, LEAD BASED PAINT ABATEMENT, HAZARDOUS MATERIAL HANDLER...... \$ 32.43 22.37 PAIN1959-002 07/01/2019 SOUTH OF THE 63RD PARALLEL Rates Fringes **PAINTER**

 General Painter......\$ 29.75
 22.52

 Industrial Painter......\$ 31.10
 22.52

 Taper / Paper & Vinyl Hanger.....\$ 31.00 22.52 PAIN1959-003 07/01/2019 NORTH OF THE 63RD PARALLEL Rates Fringes GLAZIER.....\$ 39.40 24.87 _____ PAIN1959-004 07/01/2019 Rates Fringes FLOOR LAYER: Carpet.....\$ 28.75 PAIN1959-006 07/01/2019

SOUTH OF THE 63RD PARALLEL

SOUTH OF THE 03	KD PA	KALLEL	
	Rates	Fringes	
GLAZIER	\$	39.61	23.94
PLAS0867-001 04/	01/2019		
	Rates	Fringes	
PLASTERER North of the 63rd South of the 63rd			21.68 21.68
PLAS0867-004 04/	01/2019		
	Rates	Fringes	
CEMENT MASON/ North of the 63rd South of the 63rd	parallel	\$ 38.13	21.68
PLUM0262-002 07	/01/2019)	
East of the 141st Me	eridian		
	Rates	Fringes	
Plumber; Steamfitter	r	.\$ 38.32	27.62
PLUM0367-002 12	/03/2018	3	
South of the 63rd Pa	rallel		
	Rates	Fringes	
Plumber; Steamfitter	r	.\$ 39.00	26.70
PLUM0375-002 07	/01/2019)	
North of the 63rd Pa	rallel		
	Rates	Fringes	
Plumber; Steamfitter	r	.\$ 41.46	28.70
PLUM0669-002 04	/01/2019)	
	Rates	Fringes	
SPRINKLER FITTE	ER	\$ 47.25	26.49
ROOF0189-006 09/	/01/2020)	

Rates Fringes

ROOFER.....\$ 44.62 16.63

* SHEE0023-003 07/01/2020

South of the 63rd Parallel

Rates Fringes

SHEET METAL WORKER.....\$ 42.30 27.70

* SHEE0023-004 07/01/2020

North of the 63rd Parallel

Rates Fringes

SHEET METAL WORKER......\$ 48.64 27.38

TEAM0959-003 03/01/2019

Rates Fringes

TRUCK DRIVER

GROUP 1	\$ 39.94	24.12
GROUP 1A	\$ 41.21	24.12
GROUP 2	\$ 38.68	24.12
GROUP 3	\$ 37.86	24.12
GROUP 4	\$ 37.28	24.12
GROUP 5	\$ 36.52	24.12

GROUP 1: Semi with Double Box Mixer; Dump Trucks (including rockbuggy and trucks with pups) over 40 yards up to and including 60 yards; Deltas, Commanders, Rollogans and similar equipment when pulling sleds, trailers or similar equipment; Boat Coxswain; Lowboys including attached trailers and jeeps, up to and including 12 axles; Ready-mix over 12 yards up to and including 15 yards); Water Wagon (250 Bbls and above); Tireman, Heavy Duty/Fueler

GROUP 1A: Dump Trucks (including Rockbuggy and Trucks with pups) over 60 yards up to and including 100 yards; Jeeps (driver under load)

GROUP 2: Turn-O-Wagon or DW-10 not self-loading; All Deltas, Commanders, Rollogans, and similar equipment; Mechanics; Dump Trucks (including Rockbuggy and Trucks with pups) over 20 yards up to and including 40 yards; Lowboys including attached trailers and jeeps up to and including 8 axles; Super vac truck/cacasco truck/heat stress truck; Ready-mix over 7 yards up to and including 12 yards; Partsman; Stringing Truck

GROUP 3: Dump Trucks (including Rockbuggy and Trucks with pups) over 10 yards up to and including 20 yards; batch trucks 8 yards and up; Oil distributor drivers; Oil Distributor Drivers; Trucks/Jeeps (push or pull); Traffic Control Technician

GROUP 4: Buggymobile; Semi or Truck and trailer; Dumpster; Tireman (light duty); Dump Trucks (including Rockbuggy and Truck with pups) up to and including 10 yards; Track Truck Equipment; Grease Truck; Flat Beds, dual rear axle; Hyster Operators (handling bulk aggregate); Lumber Carrier; Water Wagon, semi; Water Truck, dual axle; Gin Pole Truck, Winch Truck, Wrecker, Truck Mounted ""A"" Frame manufactured rating over 5 tons; Bull Lifts and Fork Lifts with Power Boom and Swing attachments, over 5 tons; Front End Loader with Forks; Bus Operator over 30 passengers; All Terrain Vehicles; Boom Truck/Knuckle Truck over 5 tons; Foam Distributor Truck/dual axle; Hydro-seeders, dual axle; Vacuum Trucks, Truck Vacuum Sweepers; Loadmaster (air and water); Air Cushion or similar type vehicle; Fire Truck/Ambulance Driver; Combination Truck-fuel and grease; Compactor (when pulled by rubber tired equipment); Rigger (air/water/oilfield); Ready Mix, up to and including 7 yards;

GROUP 5: Gravel Spreader Box Operator on Truck; Flat Beds, single rear axle; Boom Truck/Knuckle Truck up to and including 5 tons; Pickups (Pilot Cars and all light duty vehicles); Water Wagon (Below 250 Bbls); Gin Pole Truck, Winch Truck, Wrecker, Truck Mounted ""A"" Frame, manufactured rating 5 tons and under; Bull Lifts and Fork Lifts (fork lifts with power broom and swing attachments up to and including 5 tons); Buffer Truck; Tack Truck; Farm type Rubber Tired Tractor (when material handling or pulling wagons on a construction project); Foam Distributor, single axle; Hydro-Seeders, single axle; Team Drivers (horses, mules and similar equipment); Fuel Handler (station/bulk attendant); Batch Truck, up to and including 7 yards; Gear/Supply Truck; Bus Operator, Up to 30 Passengers; Rigger/Swamper

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide

employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is a victim of, domestic violence, sexual assault, or stalking. Additional information on contractor requirements and worker protections under the EO is available at www.dol.gov/whd/govcontracts.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

The body of each wage determination lists the classification and wage rates that have been found to be prevailing for the cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of ""identifiers"" that indicate whether the particular rate is a union rate (current union negotiated rate for local), a survey rate (weighted average rate) or a union average rate (weighted union average rate).

Union Rate Identifiers

A four letter classification abbreviation identifier enclosed in dotted lines beginning with characters other than ""SU"" or ""UAVG"" denotes that the union classification and rate were prevailing for that classification in the survey. Example: PLUM0198-005 07/01/2014. PLUM is an abbreviation identifier of the union which prevailed in the survey for this classification, which in this example would be Plumbers. 0198 indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. 07/01/2014 is the effective date of the most current negotiated rate, which in this example is July 1, 2014.

Union prevailing wage rates are updated to reflect all rate changes in the collective bargaining agreement (CBA) governing this classification and rate.

Survey Rate Identifiers

Classifications listed under the ""SU"" identifier indicate that

no one rate prevailed for this classification in the survey and the published rate is derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As this weighted average rate includes all rates reported in the survey, it may include both union and non-union rates. Example: SULA2012-007 5/13/2014. SU indicates the rates are survey rates based on a weighted average calculation of rates and are not majority rates. LA indicates the State of Louisiana. 2012 is the year of survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. 5/13/2014 indicates the survey completion date for the classifications and rates under that identifier.

Survey wage rates are not updated and remain in effect until a new survey is conducted.

Union Average Rate Identifiers

Classification(s) listed under the UAVG identifier indicate that no single majority rate prevailed for those classifications; however, 100% of the data reported for the classifications was union data. EXAMPLE: UAVG-OH-0010 08/29/2014. UAVG indicates that the rate is a weighted union average rate. OH indicates the state. The next number, 0010 in the example, is an internal number used in producing the wage determination. 08/29/2014 indicates the survey completion date for the classifications and rates under that identifier.

A UAVG rate will be updated once a year, usually in January of each year, to reflect a weighted average of the current negotiated/CBA rate of the union locals from which the rate is based.

WAGE DETERMINATION APPEALS PROCESS

- 1.) Has there been an initial decision in the matter? This can be:
- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial

contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

> Branch of Construction Wage Determinations Wage and Hour Division U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

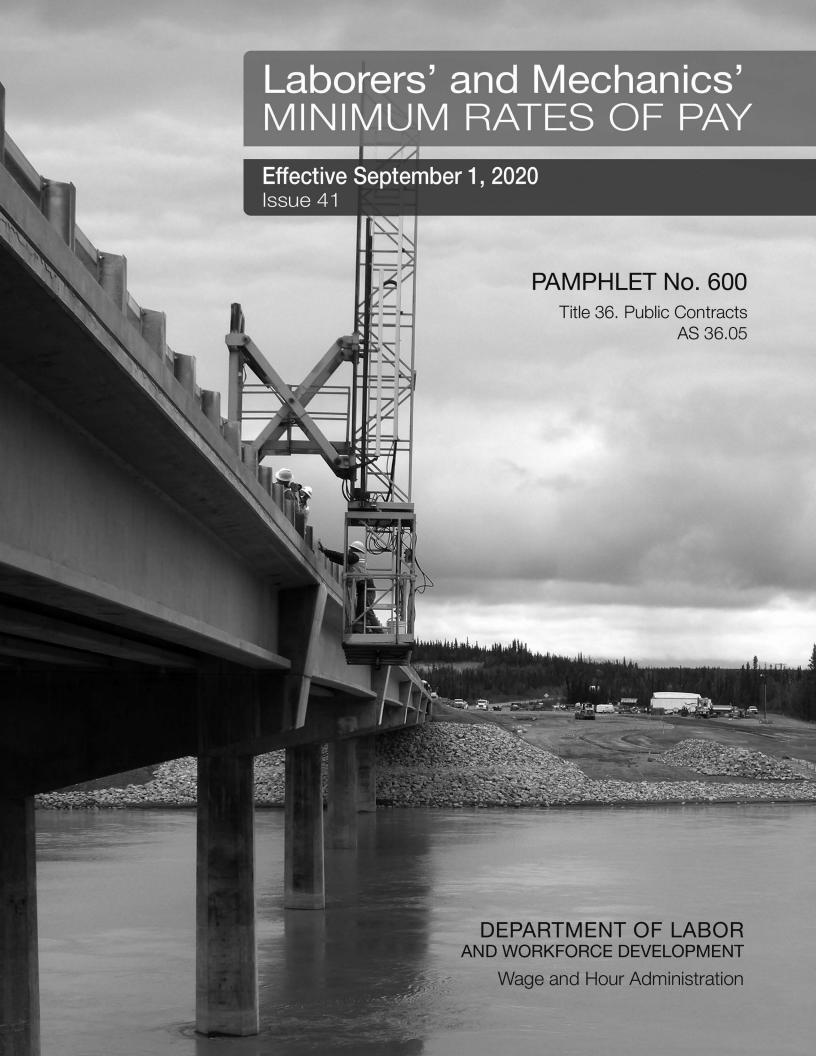
The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

END OF GENERAL DECISION"







Department of Labor and Workforce Development

Office of the Commissioner

Post Office Box 111149 Juneau, Alaska 99811 Main: 907.465.2700 fax: 907.465-2784

September 1, 2020

TO ALL CONTRACTING AGENCIES:

At the Alaska Department of Labor and Workforce Development, our goal is putting Alaskans to work. This pamphlet is designed to help contractors awarded public construction contracts understand the most significant laws of the State of Alaska pertaining to prevailing wage.

This pamphlet identifies current prevailing wage rates for public construction contracts (any construction projects awarded for the State of Alaska or its political subdivisions, such as local governments and certain non-profit organizations). Because these rates may change in a subsequent determination, please be sure you are using the appropriate rates. The rates published in this edition become effective September 1, 2020.

The prevailing wage rates contained in this pamphlet are applicable to public construction projects with a final bid date of September 11, 2020, or later. As the law now provides, these rates will remain stable during the life of a contract or for 24 calendar months, whichever is shorter. **The 24-month period begins on the date the prime contract is awarded.** Upon expiration of the initial 24-month period, the <u>latest</u> wage rates issued by the department shall become effective for a subsequent 24-month period or until the original contract is completed, whichever occurs first. This process shall be repeated until the original contract is completed.

The term "original contract" means the signed contract that resulted from the original bid and any amendments, including changes of work scope, additions, extensions, change orders, and other instruments agreed to by the parties that have not been subject to subsequent open bid procedures.

If a higher federal rate is required due to partial federal funding or other federal participation, the higher rate must be paid.

For additional copies of this pamphlet go to: http://labor.state.ak.us/lss/pamp600.htm

For questions regarding prevailing wage or employment preference requirements, please contact the nearest Wage and Hour office. These offices are listed on Page x.

Sincerely,

Dr. Tamika L. Ledbetter

Commissioner

profession of

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Note to Readers: The statutes and administrative regulations listed in this publication were taken from the official codes, as of the effective date of the publication. However, there may be errors or omissions that have not been identified and changes that occurred after the publication was printed. This publication is intended as an informational guide only and is not intended to serve as a precise statement of the statutes and regulations of the State of Alaska. To be certain of current laws and regulations, please refer to the official codes.

EXCERPTS FROM ALASKA LAW

Sec. 36.05.005. Applicability.

This chapter applies only to a public construction contract that exceeds \$25,000.

Sec. 36.05.010. Wage rates on public construction.

A contractor or subcontractor who performs work on a public construction contract in the state shall pay not less than the current prevailing rate of wages for work of a similar nature in the region in which the work is done. The current prevailing rate of wages is that contained in the latest determination of prevailing rate of wages issued by the Department of Labor and Workforce Development at least 10 days before the final date for submission of bids for the contract. The rate shall remain in effect for the life of the contract or for 24 calendar months, whichever is shorter. At the end of the initial 24-month period, if new wage determinations have been issued by the department, the latest wage determination shall become effective for the next 24-month period or until the contract is completed, whichever occurs first. This process shall be repeated until the contract is completed.

Sec. 36.05.040. Filing schedule of employees, wages paid, and other information.

All contractors or subcontractors who perform work on a public construction contract for the state or for a political subdivision of the state shall, before the Friday of every second week, file with the Department of Labor and Workforce Development a sworn affidavit for the previous reporting period, setting out in detail the number of persons employed, wages paid, job classification of each employee, hours worked each day and week, and other information on a form provided by the Department of Labor and Workforce Development.

Sec. 36.05.045. Notice of work and completion; withholding of payment.

- (a) Before commencing work on a public construction contract, the person entering into the contract with a contracting agency shall designate a primary contractor for purposes of this section. Before work commences, the primary contractor shall file a notice of work with the Department of Labor and Workforce Development. The notice of work must list work to be performed under the public construction contract by each contractor who will perform any portion of work on the contract and the contract price being paid to each contractor. The primary contractor shall pay all filing fees for each contractor performing work on the contract, including a filing fee based on the contract price being paid for work performed by the primary contractor's employees. The filing fee payable shall be the sum of all fees calculated for each contractor. The filing fee shall be one percent of each contractor's contract price. The total filing fee payable by the primary contractor under this subsection may not exceed \$5,000. In this subsection, "contractor" means an employer who is using employees to perform work on the public construction contract under the contract or a subcontract.
- (b) Upon completion of all work on the public construction contract, the primary contractor shall file with the Department of Labor and Workforce Development a notice of completion together with payment of any additional filing fees owed due to increased contract amounts. Within 30 days after the department's receipt of the primary contractor's notice of completion, the department shall inform the contracting agency of the amount, if any, to be withheld from the final payment.
- (c) A contracting agency
 - (1) may release final payment of a public construction contract to the extent that the agency has received verification from the Department of Labor and Workforce Development that
 - (A) the primary contractor has complied with (a) and (b) of this section;
 - (B) the Department of Labor and Workforce Development is not conducting an investigation under this title; and
 - (C) the Department of Labor and Workforce Development has not issued a notice of a violation of this chapter to the primary contractor or any other contractors working on the public construction contract; and

- (2) shall withhold from the final payment an amount sufficient to pay the department's estimate of what may be needed to compensate the employees of any contractors under investigation on this construction contract, and any unpaid filing fees.
- (d) The notice and filing fee required under (a) of this section may be filed after work has begun if
 - (1) The public construction contract is for work undertaken in immediate response to an emergency; and
 - (2) The notice and fees are filed not later than 14 days after the work has begun.
- (e) A false statement made on a notice required by this section is punishable under AS 11.56.210.

Sec. 36.05.060. Penalty for violation of this chapter.

A contractor who violates this chapter is guilty of a misdemeanor and upon conviction is punishable by a fine of not less than \$100 nor more than \$1,000, or by imprisonment for not less than 10 days nor more than 90 days, or by both. Each day a violation exists constitutes a separate offense.

Sec. 36.05.070. Wage rates in specifications and contracts for public works.

- (a) The advertised specifications for a public construction contract that requires or involves the employment of mechanics, laborers, or field surveyors must contain a provision stating the minimum wages to be paid various classes of laborers, mechanics, or field surveyors and that the rate of wages shall be adjusted to the wage rate under <u>AS 36.05.010</u>.
- (b) Repealed by §17 ch 142 SLA 1972.
- (c) A public construction contract under (a) of this section must contain provisions that
 - (1) the contractor or subcontractors of the contractor shall pay all employees unconditionally and not less than once a week;
 - (2) wages may not be less than those stated in the advertised specifications, regardless of the contractual relationship between the contractor or subcontractors and laborers, mechanics, or field surveyors;
 - (3) the scale of wages to be paid shall be posted by the contractor in a prominent and easily accessible place at the site of the work;
 - (4) the state or a political subdivision shall withhold so much of the accrued payments as is necessary to pay to laborers, mechanics, or field surveyors employed by the contractor or subcontractors the difference between
 - (A) the rates of wages required by the contract to be paid laborers, mechanics, or field surveyors on the work; and
 - (B) the rates of wages in fact received by laborers, mechanics, or field surveyors.

Sec. 36.05.080. Failure to pay agreed wages.

Every contract within the scope of AS 36.05.070 shall contain a provision that if it is found that a laborer, mechanic, or field surveyor employed by the contractor or subcontractor has been or is being paid a rate of wages less than the rate of wages required by the contract to be paid, the state or its political subdivision may, by written notice to the contractor, terminate the contractor's right to proceed with the work or the part of the work for which there is a failure to pay the required wages and to prosecute the work to completion by contract or otherwise, and the contractor and the contractor's sureties are liable to the state or its political subdivision for excess costs for completing the work.

Sec. 36.05.090. Payment of wages from withheld payments and listing contractors who violate contracts.

- (a) The state disbursing officer in the case of a state public construction contract and the local fiscal officer in the case of a political subdivision public construction contract shall pay directly to laborers, mechanics, or field surveyors from accrued payments withheld under the terms of the contract the wages due laborers, mechanics, or field surveyors under AS 36.05.070.
- (b) The state disbursing officer or the local fiscal officer shall distribute to all departments of the state government and to all political subdivisions of the state a list giving the names of persons who have disregarded their obligations to employees. A person appearing on this list and a firm, corporation, partnership, or association in which the person has an interest may not work as a contractor or

subcontractor on a public construction contract for the state or a political subdivision of the state until three years after the date of publication of the list. If the accrued payments withheld under the contract are insufficient to reimburse all the laborers, mechanics, or field surveyors with respect to whom there has been a failure to pay the wages required under AS 36.05.070, the laborers, mechanics, or field surveyors have the right of action or intervention or both against the contractor and the contractor's sureties conferred by law upon persons furnishing labor or materials, and in the proceedings it is not a defense that the laborers, mechanics, or field surveyors accepted or agreed to accept less than the required rate of wages or voluntarily made refunds.

Sec. 36.05.900. Definition.

In this chapter, "contracting agency" means the state or a political subdivision of the state that has entered into a public construction contract with a contractor.

EXCERPTS FROM ALASKA ADMINISTRATIVE CODE

Notice: Regulations relating to board and lodging and per diem went into effect on November 25, 2018. The new regulations are excerpted here

- **8 AAC 30.051. Purpose.** The purpose of 8 AAC 30.052 8 AAC 30.056 is to ensure that wages paid to laborers, mechanics, and field surveyors do not fall below the prevailing rate of pay.
- **8 AAC 30.052. Board and lodging; remote sites.** (a) A contractor on a public construction project located 65 or more road miles from the international airport closest to the project area in either Fairbanks, Juneau, or Anchorage, or that is inaccessible by road in a two-wheel drive vehicle, shall provide adequate board and lodging to each laborer, mechanic, or field surveyor while the person is employed on the project. If commercial lodging facilities are not available, the contractor shall provide temporary lodging facilities. Lodging facilities must comply with all applicable state and federal laws. For a highway project, the location of the project is measured from the midpoint of the project.
- (b) A contractor is not required to provide board and lodging:
 - (1) to a laborer, mechanic, or field surveyor who is a domiciled resident of the project area; or
 - (2) on a laborer, mechanic, or field surveyor's scheduled days off, when the person can reasonably travel between the project and the person's permanent residence; for the purposes of this paragraph, "scheduled day off" means a day in which a person does not perform work on-site, is not required to remain at or near the job location for the benefit of the contractor, and is informed of the day off at least seven days before the day off.
- (c) Upon a contractor's written request, the commissioner may waive the requirements of (a) of this section where:
 - (1) the project is inaccessible by road in a two-wheel drive vehicle, but the laborer, mechanic, or field surveyor can reasonably travel between the project and the person's permanent residence within one hour; or
 - (2) a laborer, mechanic, or field surveyor is not a domiciled resident of the project area, but has established permanent residence, with the intent to remain indefinitely, within 65 road miles of the project, or for a highway project, the mid-point of the project.
- **8 AAC 30.054. Per diem instead of board and lodging.** (a) A contractor may pay a laborer, mechanic, or field surveyor per diem instead of providing board and lodging, when the following conditions are met:
 - (1) the department determines that per diem instead of board and lodging is an established practice for the work classification; the department shall publish and periodically revise its determinations in the pamphlet *Laborers'* and *Mechanics'* Minimum Rates of Pay;
 - (2) the contractor pays each laborer, mechanic, or field surveyor the appropriate per diem rate as published and periodically revised in the pamphlet *Laborers' and Mechanics' Minimum Rates of Pay*; and

- (3) the contractor pays the per diem to each laborer, mechanic, or field surveyor on the same day that wages are paid.
- (b) A contractor may not pay per diem instead of board and lodging on a highway project located
 - (1) west of Livengood on the Elliot Highway, AK-2;
 - (2) on the Dalton Highway, AK-11;
 - (3) north of milepost 20 on the Taylor Highway, AK-5;
 - (4) east of Chicken on the Top of the World Highway; or
 - (5) south of Tetlin Junction to the Alaska-Canada border on the Alaska Highway, AK-2.

8 AAC 30.056. Alternative arrangement. Upon a contractor's written request, the commissioner may approve an alternative board and lodging or per diem arrangement, provided

- (1) the arrangement does not reduce the laborer, mechanic, or field surveyor's wages below the prevailing wage rate; and
- (2) the laborer, mechanic, or field surveyor voluntarily enters into and signs the written arrangement; a labor organization representing laborers, mechanics, or field surveyors may enter into the written agreement on their behalf.

8 AAC 30.900. General definitions (selected excerpts only):

In this chapter and in AS 36

- (22) "domiciled resident" means a person living within 65 road miles of a public construction project, or in the case of a highway project, the mid-point of the project, for at least 12 consecutive months prior to the award of the public construction project;
- (23) "employed on the project" means the time period from the date the laborer, mechanic, or field surveyor first reports on-site to the project through the final date the person reports on-site to the project.

ADDITIONAL INFORMATION

PER DIEM

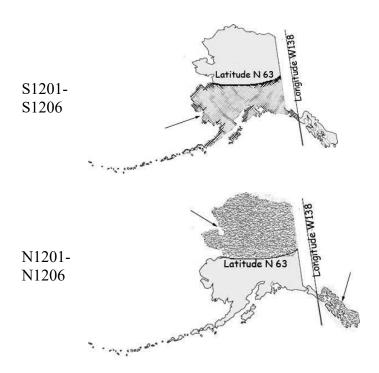
Notice: New regulations relating to board and lodging and per diem went into effect on November 25, 2018. The regulations provide a comprehensive set of requirements for the provision of board and lodging or per diem for workers on remote projects. Please refer to Alaska Administrative Code 8 AAC Chapter 30 and read the chapter carefully.

The Alaska Department of Labor and Workforce Development has determined that per diem is an established work practice for certain work classifications. These classifications are indicated throughout the Pamphlet by an asterisk (*) under the classification title. If all of the conditions of 8 AAC 30.054 are met, an employer may pay workers in these classifications per diem instead of providing board and lodging on a remote project.

Per Diem Rate: As of May 1st, 2019, the minimum per diem rate is \$100.00 per day, or part thereof, the worker is employed on the project. In the event that a contractor provides lodging facilities, but no meals, the department will accept a payment of \$48 per day for meals to meet the per diem requirements.

LABORER CLASSIFICATION CLARIFICATION

The laborer rates categorized in class code S1201-S1206 apply in one area of Alaska; the area that is south of N63 latitude and west of W138 Longitude. The laborer rates categorized in class code N1201-N1206 apply in two areas of Alaska; the Alaska areas north of N63 latitude and east of W138 longitude. The following graphic representations should assist with clarifying the applicable wage rate categories:



APPRENTICE RATES

Apprentice rates at less than the minimum prevailing rates may be paid to apprentices according to an apprentice program which has been registered and approved by the Commissioner of the Alaska Department of Labor and Workforce Development in writing or according to a bona fide apprenticeship program registered with the U.S. Department of Labor, Office of Apprenticeship Training. Any employee listed on a payroll at an apprentice wage rate who is not registered as above shall be paid the journeyman prevailing minimum wage in that work classification. Wage rates are based on prevailing crew makeup practices in Alaska and apply to work performed regardless of either the quality of the work performed by the employee or the titles or classifications which may be assigned to individual employees.

FRINGE BENEFIT PLANS

Contractors/subcontractors may compensate fringe benefits to their employees in any one of three methods. The fringe benefits may be paid into a union trust fund, into an approved benefit plan, or paid directly on the paycheck as gross wages.

Where fringe benefits are paid into approved plans, funds, or programs including union trust funds, the payments must be contributed at least monthly. If contractors submit their own payroll forms and are paying fringe benefits into approved plans, funds, or programs, the employer's certification must include, in addition to those requirements of 8 AAC 30.020(c), a statement that fringe benefit payments have been or will be paid at least monthly. Contractors who pay fringe benefits to a plan must ensure the plan is one approved by the Internal Revenue Service and that the plan meets the requirements of 8 AAC 30.025 (eff. 3/2/08) in order for payments to be credited toward the prevailing wage obligation.

SPECIAL PREVAILING WAGE RATE DETERMINATION

Special prevailing wage rate determinations may be requested for special projects or a special worker classification if the work to be performed does not conform to traditional public construction for which a prevailing wage rate has been established under <u>8 AAC 30.050(a)</u> of this section. Requests for special wage rate determinations must be in writing and filed with the Commissioner <u>at least 30 days before the award of the contract</u>. An applicant for a special wage rate determination shall have the responsibility to support the necessity for the special rate. An application for a special wage rate determination filed under this section must contain:

- (1) a specification of the contract or project on which the special rates will apply and a description of the work to be performed;
- (2) a brief narrative explaining why special wage rates are necessary;
- (3) the job class or classes involved;
- (4) the special wage rates the applicant is requesting, including survey or other relevant wage data to support the requested rates;
- (5) the approximate number of employees who would be affected; and
- (6) any other information which might be helpful in determining if special wage rates are appropriate.

Requests made pursuant to the above should be addressed to:

Director
Alaska Department of Labor and Workforce Development
Labor Standards and Safety Division
Wage and Hour Administration
P.O. Box 111149
Juneau, AK 99811-1149

Email: statewide.wagehour@alaska.gov

EMPLOYMENT PREFERENCE INFORMATION

In October 2019, the Alaska Attorney General issued a formal opinion stating that the Alaska Statutes 36.10.150 of the State's 90% Employment Preference law, also known as the Alaska Resident Hire law, violates both the U.S. and Alaska Constitutions. As a result, the state has stopped all enforcement activity. A copy of the Attorney General opinion is found here:

http://law.alaska.gov/pdf/opinions/opinions 2019/19-005 AK-hire.pdf

Alaska Department of Labor and Workforce Development Labor Standards and Safety Division Wage and Hour Administration

Web site: http://labor.state.ak.us/lss/pamp600.htm

Anchorage	Juneau	Fairbanks
1251 Muldoon Road, Suite 113	PO Box 111149	Regional State Office Building
Anchorage, Alaska 99504-2098	Juneau, Alaska 99811	675 7 th Ave., Station J-1
Phone: (907) 269-4900	Phone: (907) 465-4842	Fairbanks, Alaska 99701-4593
		Phone: (907) 451-2886
Email:	Email:	Email:
statewide.wagehour@alaska.gov	statewide.wagehour@alaska.gov	statewide.wagehour@alaska.gov

LABOR STANDARDS AND SAFETY NOTICE REQUESTS

If you would like to receive Wage and Hour Administration or Mechanical Inspection **regulation notices** or **publications information**, they are available via electronic mail, by signing up in the GovDelivery System, https://public.govdelivery.com/accounts/AKDOL/subscriber/new and selecting topics LSS – Wage and Hour – Forms and Publications, LSS – Mechanical Inspection Regulations, or LSS – Wage and Hour Regulations.

Publications are also available online at http://labor.alaska.gov/lss/home.htm

DEBARMENT LIST

<u>AS 36.05.090(b)</u> states that "the state disbursing officer or the local fiscal officer shall distribute to all departments of the state government and to all political subdivisions of the state a list giving the names of persons who have disregarded their obligations to employees."

A person appearing on the following debarment list and a firm, corporation, partnership, or association in which the person has an interest may not work as a contractor or subcontractor on a public construction contract for the state or a political subdivision of the state for three years from the date of debarment.

Company Name	<u>Debarment Expires</u>
Tim Banach, Individual	February 23, 2021
Boulder Creek Electric	February 23, 2021

Laborers' & Mechanics' Minimum Rates of Pay

BHR H&W	PEN	TRN	Other E	Benefits	THR
46.08 8.57	16.72	1.65	VAC 3.50	SAF 0.34	76.86
42.16 9.00	10.05	0.62	L&M 0.20		62.03
42.16 9.00	10.05	0.62	L&M 0.20		62.03
35.99 9.00	10.05	0.62	L&M 0.20		55.86
40 10 9 83	8 50	0.55	L&M	0.87	60.00
40.10 7.03	0.50	0.55	0.13	0.07	00.00
38.34 10.08	15.23	1.10	L&M 0.10	SAF 0.10	64.95
38.34 10.08	15.77	1.10	L&M 0.10	SAF 0.10	65.49
	46.08 8.57 42.16 9.00 42.16 9.00 35.99 9.00 40.10 9.83 38.34 10.08	42.16 9.00 10.05 42.16 9.00 10.05 42.16 9.00 10.05 40.10 9.83 8.50 38.34 10.08 15.23	BHR H&W PEN TRN 46.08 8.57 16.72 1.65 42.16 9.00 10.05 0.62 42.16 9.00 10.05 0.62 35.99 9.00 10.05 0.62 40.10 9.83 8.50 0.55 38.34 10.08 15.23 1.10 38.34 10.08 15.77 1.10	VAC 3.50	46.08 8.57 16.72 1.65 3.50 0.34

Class Code	Classification of Laborers & Mechanics	BHR H&W	PEN	TRN	Other Benefits	THR
Cemei	nt Masons					
;	*See per diem note on last page					
					L&M	
A0401	Group I, including:	38.38 8.70	11.80	1.43	0.10	60.41
110 101	-					
	Application of Sealing Compound					
	Application of Underlayment					
	Building, General					
	Cement Mason (journeyman)					
	Concrete					
	Concrete Paving					
	Curb & Gutter, Sidewalk					
	Curing of All Concrete					
	Grouting & Caulking of Tilt-Up Panels					
	Grouting of All Plates					
	Patching Concrete					
	Screed Pin Setter					
	Spackling/Skim Coating					
					L&M	
A0402	Group II, including:	38.38 8.70	11.80	1.43	0.10	60.41
	Form Setter					
	Tom Sener				L&M	
A0403	Group III, including:	38.38 8.70	11.80	1.43	0.10	60.41
	Compute Sovy (salf mayyamad)					
	Concrete Saw (self-powered) Curb & Gutter Machine					
	Floor Grinder					
	Pneumatic Power Tools					
	Power Chipping & Bushing					
	Sand Blasting Architectural Finish					
	Screed & Rodding Machine Operator					
	Troweling Machine Operator					
4.0.40.4	C - W ' 1-1'	20 20 0 70	11.00	1 42	L&M	CO 41
A0404	Group IV, including:	38.38 8.70	11.80	1.43	0.10	60.41
	Application of All Composition Mastic					
	Application of All Epoxy Material					
	Application of All Plastic Material					
	Finish Colored Concrete					
	Gunite Nozzleman					
	Hand Powered Grinder					
	Tunnel Worker					
					L&M	
					- · · -	

Plasterer

Class Code	Classification of Laborers & Mechanics	BHR H&W PI	EN TI	RN Other B	enefits	THR
Culina	ry Workers					
				LEG		
A0501	Baker/Cook	28.37 8.40 7.	.56			44.33
A0503	General Helper	25.05 8.40 7.	.56	LEG		41.01
	Housekeeper Janitor					
	Kitchen Helper					
A0504	Head Cook	28.97 8.40 7.	.56	LEG		44.93
A0505	Head Housekeeper	25.45 8.40 7.	.56	LEG		41.41
	Head Kitchen Help					
Dredge *	emen See per diem note on last page					
A0601	Assistant Engineer	40.76 10.35 13	5.00 1.	L&M 00 0.10	0.05	65.26
	Craneman Electrical Generator Operator (primary pump/power barge/dredge) Engineer Welder					
A0602	Assistant Mate (deckhand)	39.60 10.35 13	5.00 1.	L&M 00 0.10	0.05	64.10
A0603	Fireman	40.04 10.35 13	5.00 1.	L&M 00 0.10	0.05	64.54
A0605	Leverman Clamshell	43.29 10.35 13	5.00 1.	L&M 00 0.10	0.05	67.79
A0606	Leverman Hydraulic	41.53 10.35 13	5.00 1.	L&M 00 0.10	0.05	66.03
A0607	Mate & Boatman	40.76 10.35 13	5.00 1.	L&M 00 0.10	0.05	65.26
A0608	Oiler (dredge)	40.04 10.35 13	5.00 1.	L&M 00 0.10	0.05	64.54
Electric	cians See per diem note on last page					
	Inside Cable Splicer	41.27 13.90 13	5.88 0.	L&M 95 0.20	LEG 0.15	70.35

Class Code	Classification of Laborers & Mechanics	BHR H&W PE	N TRN	Other I	Benefits	THR
Electri	cians					
*	See per diem note on last page					
A0702	Inside Journeyman Wireman, including:	40.94 13.90 14.1	2 0.95	L&M 0.20	LEG 0.15	70.26
	Technicians (including use of drones in electrical construction)					
A0703	Power Cable Splicer	57.79 13.90 18.9	2 0.95	L&M 0.20	LEG 0.15	91.91
A0704	Tele Com Cable Splicer	50.53 13.90 16.1	7 0.95	L&M 0.20	LEG 0.15	81.90
A0705	Power Journeyman Lineman, including:	56.04 13.90 18.8	7 0.95	L&M 0.20	LEG 0.15	90.11
	Power Equipment Operator Technician (including use of drones in electrical construction)			т о ви	LEC	
A0706	Tele Com Journeyman Lineman, including:	48.78 13.90 16.1	1 0.95	L&M 0.20	0.15	80.09
	Technician (including use of drones in telecommunications construction) Tele Com Equipment Operator					
<u>A0707</u>	Straight Line Installer - Repairman	48.78 13.90 16.1	1 0.95	L&M 0.20	LEG 0.15	80.09
A0708	Powderman	54.04 13.90 18.8	1 0.95	L&M 0.20	LEG 0.15	88.05
A0710	Material Handler	26.57 13.33 4.80	0.15	L&M 0.15	LEG 0.15	45.15
A0712	Tree Trimmer Groundman	28.37 13.90 12.5	9 0.15	L&M 0.15	LEG 0.15	55.31
A0713	Journeyman Tree Trimmer	37.30 13.90 12.8	6 0.15	L&M 0.15		64.51
A0714	Vegetation Control Sprayer	40.85 13.90 12.9	7 0.15	L&M 0.15	LEG 0.15	68.17
A0715	Inside Journeyman Communications CO/PBX	39.52 13.90 13.8	3 0.95	L&M 0.20	LEG 0.15	68.55
	or Workers See per diem note on last page					
A0802	Elevator Constructor	41.38 15.73 18.4	1 0.63	L&M 0.48	VAC 4.59	81.22
A0803	Elevator Constructor Mechanic	59.11 15.73 18.4	1 0.63	L&M 0.48	VAC 6.56	100.92

Class		DIID II 0	V DENI	TDM	O.I. B		THE
Code	Classification of Laborers & Mechanics	BHR H&	W PEN	IKN	Otner B	enemis	THK
Heat &	& Frost Insulators/Asbestos Workers						
>	*See per diem note on last page						
					SAF		
A0902	Asbestos Abatement-Mechanical Systems	38.68 9.24	11.01	1.20	0.12		60.25
					SAF		
A0903	Asbestos Abatement/General Demolition All Systems	38.68 9.24	11.01	1.20	0.12		60.25
	•				CAE		
A 000A	Insulator, Group II	38.68 9.24	1 11 01	1.20	SAF 0.12		60.25
A0704	insulator, Group ii	30.00 9.2	11.01	1.20	0.12		00.23
		• • • • • •		4.00	SAF		
A0905	Fire Stop	38.68 9.24	11.01	1.20	0.12		60.25
IronW	vorkers						
	*See per diem note on last page						
	see per diem note on last page						
11101	I 1 2- 1-12	20.07.05	24.20	0.74	L&M	IAF	72.04
A1101	Ironworkers, including:	38.87 9.5	24.28	0.74	0.20	0.24	73.84
	Bender Operators						
	Bridge & Structural						
	Hangar Doors						
	Hollow Metal Doors						
	Industrial Doors						
	Machinery Mover						
	Ornamental						
	Reinforcing						
	Rigger						
	Sheeter						
	Signalman						
	Stage Rigger						
	Toxic Haz-Mat Work						
	Welder						
	TT I'	20.07.05	24.20	0.74	L&M	IAF	74.04
A1102	Helicopter	39.87 9.5	24.28	0./4	0.20	0.24	74.84
	Helicopter (used for rigging and setting)						
	Tower (energy producing windmill type towers to include nacelle and						
	blades)						
					L&M	IAF	
A1103	Fence/Barrier Installer	35.37 9.5	23.93	0.74	0.20	0.24	69.99
					L&M	IAF	
A1104	Guard Rail Layout Man	36.11 9.5	23.93	0.74	0.20	0.24	70.73
					L&M	IAF	
					1700171	T' YI.	

A1105 Guard Rail Installer

70.99

0.24

36.37 9.51 23.93 0.74 0.20

Laborers (The Alaska areas north of N63 latitude and east of W138 longitude)

*See per diem note on last page

L&M LEG

N1201 Group I, including:

31.71 8.95 17.81 1.30 0.20 0.20 60.17

Asphalt Worker (shovelman, plant crew)

Brush Cutter

Camp Maintenance Laborer

Carpenter Tender or Helper

Choke Setter, Hook Tender, Rigger, Signalman

Concrete Labor (curb & gutter, chute handler, curing, grouting,

screeding)

Crusher Plant Laborer

Demolition Laborer

Ditch Digger

Dumpman

Environmental Laborer (hazard/toxic waste, oil spill)

Fence Installer

Fire Watch Laborer

Flagman

Form Stripper

General Laborer

Guardrail Laborer, Bridge Rail Installer

Hydro-seeder Nozzleman

Laborer, Building

Landscaper or Planter

Laying of Mortarless Decorative Block (retaining walls, flowered

decorative block 4 feet or less - highway or landscape work)

Material Handler

Pneumatic or Power Tools

Portable or Chemical Toilet Serviceman

Pump Man or Mixer Man

Railroad Track Laborer

Sandblast, Pot Tender

Saw Tender

Slurry Work

Steam Cleaner Operator

Steam Point or Water Jet Operator

Storm Water Pollution Protection Plan Worker (SWPPP Worker -

erosion and sediment control Laborer)

Tank Cleaning

Utiliwalk & Utilidor Laborer

Watchman (construction projects)

Window Cleaner

Class Code

Classification of Laborers & Mechanics

BHR H&W PEN TRN Other Benefits THR

Laborers (The Alaska areas north of N63 latitude and east of W138 longitude)

*See per diem note on last page

L&M LEG

N1202 Group II, including:

32.71 8.95 17.81 1.30 0.20 0.20 61.17

Burning & Cutting Torch

Cement or Lime Dumper or Handler (sack or bulk)

Certified Erosion Sediment Control Lead (CESCL Laborer)

Choker Splicer

Chucktender (wagon, air-track & hydraulic drills)

Concrete Laborer (power buggy, concrete saws, pumpcrete nozzleman,

vibratorman)

Culvert Pipe Laborer

Cured Inplace Pipelayer

Environmental Laborer (asbestos, marine work)

Floor Preparation, Core Drilling

Foam Gun or Foam Machine Operator

Green Cutter (dam work)

Gunite Operator

Hod Carrier

Jackhammer/Chipping Gun or Pavement Breaker

Laser Instrument Operator

Laying of Mortarless Decorative Block (retaining walls, flowered

decorative block over 4 feet - highway or landscape work)

Mason Tender & Mud Mixer (sewer work)

Pilot Car

Pipelayer Helper

Plasterer, Bricklayer & Cement Finisher Tender

Powderman Helper

Power Saw Operator

Railroad Switch Layout Laborer

Sandblaster

Scaffold Building & Erecting

Sewer Caulker

Sewer Plant Maintenance Man

Thermal Plastic Applicator

Timber Faller, Chainsaw Operator, Filer

Timberman

L&M LEG

N1203 Group III, including:

33.61 8.95 17.81 1.30 0.20 0.20 62.07

Bit Grinder

Camera/Tool/Video Operator

Guardrail Machine Operator

High Rigger & Tree Topper

High Scaler

Class
Code

Classification of Laborers & Mechanics

BHR H&W PEN TRN Other Benefits THR

Laborers (The Alaska areas north of N63 latitude and east of W138 longitude)

*See per diem note on last page

L&M LEG

N1203 Group III, including: 33.61 8.95 17.81 1.30 0.20 0.20 62.07

Multiplate

Plastic Welding

Slurry Seal Squeegee Man

Traffic Control Supervisor

Welding Certified (in connection with laborer's work)

L&M LEG

N1204 Group IIIA 36.89 8.95 17.81 1.30 0.20 0.20 65.35

Asphalt Raker, Asphalt Belly Dump Lay Down

Drill Doctor (in the field)

Driller (including, but not limited to wagon drills, air-track drills,

hydraulic drills)

Pioneer Drilling & Drilling Off Tugger (all type drills)

Pipelayers

Powderman (Employee Possessor)

Storm Water Pollution Protection Plan Specialist (SWPPP Specialist)

Traffic Control Supervisor, DOT Qualified

L&M LEG

N1205 Group IV 21.28 8.95 17.81 1.30 0.20 0.20 49.74

Final Building Cleanup

Permanent Yard Worker

L&M LEG

N1206 Group IIIB 40.68 6.24 17.81 1.30 0.20 0.20 66.43

Driller (including, but not limited to wagon drills, air-track drills,

hydraulic drills)(over 5,000 hours)

Federal Powderman (Responsible Person in Charge)

Grade Checking (setting or transferring of grade marks, line and grade,

GPS, drones)

Pioneer Drilling & Drilling Off Tugger (all type drills)(over 5,000

hours)

Stake Hopper

Laborers (The area that is south of N63 latitude and west of W138 longitude)

*See per diem note on last page

L&M LEG

S1201 Group I, including: 31.71 8.95 17.81 1.30 0.20 0.20 60.17

Asphalt Worker (shovelman, plant crew)

Brush Cutter

Camp Maintenance Laborer

Carpenter Tender or Helper

Class

Code Classification of Laborers & Mechanics

BHR H&W PEN TRN Other Benefits THR

Laborers (The area that is south of N63 latitude and west of W138 longitude)

*See per diem note on last page

L&M LEG

S1201 Group I, including:

31.71 8.95 17.81 1.30 0.20 0.20 60.17

Choke Setter, Hook Tender, Rigger, Signalman

Concrete Labor (curb & gutter, chute handler, curing, grouting,

screeding)

Crusher Plant Laborer

Demolition Laborer

Ditch Digger

Dumpman

Environmental Laborer (hazard/toxic waste, oil spill)

Fence Installer

Fire Watch Laborer

Flagman

Form Stripper

General Laborer

Guardrail Laborer, Bridge Rail Installer

Hydro-seeder Nozzleman

Laborer, Building

Landscaper or Planter

Laying of Mortarless Decorative Block (retaining walls, flowered

decorative block 4 feet or less - highway or landscape work)

Material Handler

Pneumatic or Power Tools

Portable or Chemical Toilet Serviceman

Pump Man or Mixer Man

Railroad Track Laborer

Sandblast, Pot Tender

Saw Tender

Slurry Work

Steam Cleaner Operator

Steam Point or Water Jet Operator

Storm Water Pollution Protection Plan Worker (SWPPP Worker -

erosion and sediment control Laborer)

Tank Cleaning

Utiliwalk & Utilidor Laborer

Watchman (construction projects)

Window Cleaner

S1202 Group II, including:

L&M LEG

0.20

0.20

32.71 8.95 17.81 1.30

Burning & Cutting Torch

Cement or Lime Dumper or Handler (sack or bulk)

Certified Erosion Sediment Control Lead (CESCL Laborer)

Wage benefits key: BHR=basic hourly rate; H&W=health and welfare; IAF=industry advancement fund; LEG=legal fund; L&M=labor/management fund; PEN=pens fund; SAF=safety; SUI=supplemental unemployment insurance; S&L=SUI & LEG combined; TRN=training; THR=total hourly rate; VAC=vacation

61.17

Class

Code Classification of Laborers & Mechanics

BHR H&W PEN TRN Other Benefits THR

Laborers (The area that is south of N63 latitude and west of W138 longitude)

*See per diem note on last page

L&M LEG

S1202 Group II, including:

32.71 8.95 17.81 1.30 0.20 0.20 61.17

Choker Splicer

Chucktender (wagon, air-track & hydraulic drills)

Concrete Laborer (power buggy, concrete saws, pumpcrete nozzleman,

vibratorman)

Culvert Pipe Laborer

Cured Inplace Pipelayer

Environmental Laborer (asbestos, marine work)

Floor Preparation, Core Drilling

Foam Gun or Foam Machine Operator

Green Cutter (dam work)

Gunite Operator

Hod Carrier

Jackhammer/Chipping Gun or Pavement Breaker

Laser Instrument Operator

Laying of Mortarless Decorative Block (retaining walls, flowered

decorative block over 4 feet - highway or landscape work)

Mason Tender & Mud Mixer (sewer work)

Pilot Car

Pipelayer Helper

Plasterer, Bricklayer & Cement Finisher Tender

Powderman Helper

Power Saw Operator

Railroad Switch Layout Laborer

Sandblaster

Scaffold Building & Erecting

Sewer Caulker

Sewer Plant Maintenance Man

Thermal Plastic Applicator

Timber Faller, Chainsaw Operator, Filer

Timberman

L&M LEG

S1203 Group III, including:

33.61 8.95 17.81 1.30 0.20 0.20 62.07

Bit Grinder

Camera/Tool/Video Operator

Guardrail Machine Operator

High Rigger & Tree Topper

High Scaler

Multiplate

Plastic Welding

Slurry Seal Squeegee Man

Class Code	Classification of Laborers & Mechanics	BHR H&W	/ PEN	TRN	Other I	Benefits	THR
	ers (The area that is south of N63 latitude and west of W138 long's See per diem note on last page	gitude)					
					L&M	LEG	
S1203	Group III, including:	33.61 8.95	17.81	1.30	0.20	0.20	62.07
	Traffic Control Supervisor						
	Welding Certified (in connection with laborer's work)						
S1204	Group IIIA	36.89 8.95	17.81	1.30	L&M 0.20	LEG 0.20	65.35
	Asphalt Raker, Asphalt Belly Dump Lay Down						
	Drill Doctor (in the field)						
	Driller (including, but not limited to wagon drills, air-track drills, hydraulic drills)						
	Pioneer Drilling & Drilling Off Tugger (all type drills)						
	Pipelayers						
	Powderman (Employee Possessor)						
	Storm Water Pollution Protection Plan Specialist (SWPPP Specialist) Traffic Control Supervisor, DOT Qualified						
	Traine Control Supervisor, DOT Quanticu				L&M	LEG	
S1205	Group IV	21.28 8.95	17.81	1.30	0.20		49.74
	Final Building Cleanup						
	Permanent Yard Worker						
					L&M		
<u>S1206</u>	Group IIIB	40.68 6.24	17.81	1.30	0.20	0.20	66.43
	Driller (including, but not limited to wagon drills, air-track drills, hydraulic drills)(over 5,000 hours)						
	Federal Powderman (Responsible Person in Charge)						
	Grade Checking (setting or transferring of grade marks, line and grade, GPS, drones)						
	Pioneer Drilling & Drilling Off Tugger (all type drills)(over 5,000 hours)						
	Stake Hopper						
Millwi	·ights						
	'See per diem note on last page						
					L&M		
A1251	Millwright (journeyman)	40.77 10.08	12.28	1.10	0.40	0.05	64.68
					L&M		
A1252	Millwright Welder	41.77 10.08	12.28	1.10	0.40	0.05	65.68
Painte	rs, Region I (North of N63 latitude)						
	See per diem note on last page						
					L&M		
N1301	Group I, including:	32.99 8.71	13.50	1.08	0.07		56.35

Class Code	Classification of Laborers & Mechanics	BHR H&W PEN	TRN Other Benefi	ts THR
Painte	rs, Region I (North of N63 latitude)			
*	See per diem note on last page			
N1301	Group I, including:	32.99 8.71 13.50	L&M 1.08 0.07	56.35
	Brush			
	General Painter			
	Hand Taping			
	Hazardous Material Handler			
	Lead-Based Paint Abatement			
	Roll			
N1302	Group II, including:	33.51 8.71 13.50	L&M 1.08 0.07	56.87
111002		33.51 6.71 13.50	1.00 0.07	20.07
	Bridge Painter			
	Epoxy Applicator			
	General Drywall Finisher			
	Hand/Spray Texturing			
	Industrial Coatings Specialist			
	Machine/Automatic Taping Pot Tender			
	Sandblasting Specialty Painter			
	Spray			
	Structural Steel Painter			
	Wallpaper/Vinyl Hanger			
N1304	Group IV, including:	39.64 8.71 16.37	1.05 0.05	65.82
	Glazier			
	Storefront/Automatic Door Mechanic			
	Store Holle Automatic Door Weename			
N1305	Group V, including:	28.63 8.71 5.02	0.83 0.07	43.26
	Carpet Installer			
	Floor Coverer			
	Heat Weld/Cove Base			
	Linoleum/Soft Tile Installer			
Painte	rs, Region II (South of N63 latitude)			
,	See per diem note on last page			
			L&M	
S1301	Group I, including:	30.33 8.71 14.15	1.08 0.07	54.34
	Brush			
	General Painter			
	Hand Taping			

Class Code	Classification of Laborers & Mechanics	BHR H&W PEN	TRN	Other Benefits	THR
Painte	ers, Region II (South of N63 latitude)				
,	*See per diem note on last page				
S1301	Group I, including:	30.33 8.71 14.15	1.08	L&M 0.07	54.34
	Lead-Based Paint Abatement Roll Spray				
S1302	Group II, including:	31.58 8.71 14.15	1.08	L&M 0.07	55.59
	General Drywall Finisher Hand/Spray Texturing Machine/Automatic Taping Wallpaper/Vinyl Hanger				
S1303	Group III, including:	31.68 8.71 14.15	1.08	L&M 0.07	55.69
	Bridge Painter Epoxy Applicator Industrial Coatings Specialist Pot Tender Sandblasting Specialty Painter Structural Steel Painter				
S1304	Group IV, including:	39.85 8.71 15.41	1.08	L&M 0.07	65.12
	Glazier Storefront/Automatic Door Mechanic			т о мл	
S1305	Group V, including:	28.63 8.71 5.02	0.83	L&M 0.07	43.26
	Carpet Installer Floor Coverer Heat Weld/Cove Base Linoleum/Soft Tile Installer				
Piledr	ivers *See per diem note on last page				
	Piledriver	38.34 10.08 15.23	1.10	L&M IAF 0.10 0.10	64.95
	Assistant Dive Tender Carpenter/Piledriver Rigger Sheet Stabber				

Skiff Operator

Class Code	Classification of Laborers & Mechanics	BHR H&W PEN TI	RN Other B	Benefits	THR
Piledri					
*	See per diem note on last page				
<u>A1402</u>	Piledriver-Welder/Toxic Worker	39.34 10.08 15.23 1.	L&M 10 0.10	IAF 0.10	65.95
A1403	Remotely Operated Vehicle Pilot/Technician	42.65 10.08 15.23 1.	L&M 10 0.10	IAF 0.10	69.26
	Single Atmosphere Suit, Bell or Submersible Pilot				
<u>A1404</u>	Diver (working) **See note on last page	82.45 10.08 15.23 1.	L&M 10 0.10	IAF 0.10	109.06
A1405	Diver (standby) **See note on last page	42.65 10.08 15.23 1.	L&M 10 0.10	IAF 0.10	69.26
A1406	Dive Tender **See note on last page	41.65 10.08 15.23 1.	L&M 10 0.10	IAF 0.10	68.26
A1407	Welder (American Welding Society, Certified Welding Inspector)	43.90 10.08 15.23 1.	L&M 10 0.10	IAF 0.10	70.51
Plumb	ers, Region I (North of N63 latitude)				
	See per diem note on last page				
N1501	Journeyman Pipefitter	41.91 11.25 17.20 1.	L&M 50 0.65	S&L	72.51
	Plumber Welder				
Plumb	ers, Region II (South of N63 latitude)				
k	See per diem note on last page				
S1501	Journeyman Pipefitter	41.00 11.13 15.02 1.	L&M 55 0.20		68.90
	Plumber Welder				
	ers, Region IIA (1st Judicial District) See per diem note on last page				
X1501	Journeyman Pipefitter	38.82 13.37 11.75 2.	L&M 50 0.24		66.68
	Plumber Welder				
Power	Equipment Operators				
k	See per diem note on last page				
<u>A1601</u>	Group I, including:	41.53 10.35 13.00 1.	L&M 00 0.10	0.05	66.03

Power Equipment Operators

*See per diem note on last page

L&M

A1601 Group I, including:

41.53 10.35 13.00 1.00 0.10 0.05 66.03

Asphalt Roller: Breakdown, Intermediate, and Finish

Back Filler

Barrier Machine (Zipper)

Beltcrete with Power Pack & similar conveyors

Bending Machine

Boat Coxswain

Bulldozer

Cableways, Highlines & Cablecars

Cleaning Machine

Coating Machine

Concrete Hydro Blaster

Cranes (45 tons & under or 150 feet of boom & under (including jib & attachments))

- (a) Hydralifts or Transporters, (all track or truck type)
- (b) Derricks
- (c) Overhead

Crushers

Deck Winches, Double Drum

Ditching or Trenching Machine (16 inch or over)

Drag Scraper, Yarder, and similar types

Drilling Machines, Core, Cable, Rotary and Exploration

Finishing Machine Operator, Concrete Paving, Laser Screed, Sidewalk,

Curb & Gutter Machine

Grade Checker and/or Line and Grade including Drone

Helicopters

Hover Craft, Flex Craft, Loadmaster, Air Cushion, All-Terrain Vehicle,

Rollagon, Bargecable, Nodwell, & Snow Cat

Hydro Ax, Feller Buncher & similar

Hydro Excavation (Vac-Truck and Similar)

Loaders (2 1/2 yards through 5 yards, including all attachments):

- (a) Forklifts (with telescopic boom & swing attachment)
- (b) Front End & Overhead, (2-1/2 yards through 5 yards)
- (c) Loaders, (with forks or pipe clamp)
- (d) Loaders, (elevating belt type, Euclid & similar types)

Material Transfer Vehicle (Elevating Grader, Pickup Machine, and similar types)

Mechanic, Welder, Bodyman, Electrical, Camp & Maintenance

Engineer

Micro Tunneling Machine

Mixers: Mobile type with hoist combination

Motor Patrol Grader

Class Code

Classification of Laborers & Mechanics

BHR H&W PEN TRN Other Benefits THR

Power Equipment Operators

*See per diem note on last page

L&M

A1601 Group I, including:

41.53 10.35 13.00 1.00 0.10 0.05 66.03

Mucking Machine: Mole, Tunnel Drill, Horizontal/Directional Drill

Operator and/or Shield

Off-Road Hauler (including Articulating and Haul Trucks)

Operator on Dredges

Piledriver Engineer, L.B. Foster, Puller or similar paving breaker

Plant Operator (Asphalt & Concrete)

Power Plant, Turbine Operator 200 k.w & over (power plants or

combination of power units over 300 k.w.)

Remote Controlled Equipment

Scraper (through 40 yards)

Service Oiler/Service Engineer

Shot Blast Machine

Shovels, Backhoes, Excavators with all attachments, and Gradealls (3

yards & under)

Sideboom (under 45 tons)

Sub Grader (Gurries & similar types)

Tack Tractor

Truck Mounted Concrete Pump, Conveyor/Tele-belt, & Creter

Wate Kote Machine

L&M

A1602 Group IA, including:

43.29 10.35 13.00 1.00 0.10 0.05 67.79

Camera/Tool/Video Operator (Slipline)

Certified Welder, Electrical Mechanic, Camp Maintenance Engineer,

Mechanic (over 10,000 hours)

Cranes (over 45 tons or 150 feet including jib & attachments)

- (a) Clamshells & Draglines (over 3 yards)
- (b) Tower Cranes

Licensed Water/Waste Water Treatment Operator

Loaders (over 5 yards)

Motor Patrol Grader, Dozer, Grade Tractor (finish: when finishing to

final grade and/or to hubs, or for asphalt)

Power Plants (1000 k.w. & over)

Profiler, Reclaimer, and Roto-Mill

Quad

Scrapers (over 40 yards)

Screed

Shovels, Backhoes, Excavators with all attachments (over 3 yards)

Sidebooms (over 45 tons)

Slip Form Paver, C.M.I. & similar types

Topside (Asphalt Paver, Slurry machine, Spreaders, and similar types)

Class Code

Classification of Laborers & Mechanics

BHR H&W PEN TRN Other Benefits THR

Power Equipment Operators

*See per diem note on last page

L&M

A1603 Group II, including:

40.76 10.35 13.00 1.00 0.10 0.05 65.26

Boiler - Fireman

Cement Hogs & Concrete Pump Operator

Conveyors (except those listed in Group I)

Hoists on Steel Erection, Towermobiles & Air Tuggers

Horizontal/Directional Drill Locator

Locomotives, Rod & Geared Engines

Mixers

Screening, Washing Plant

Sideboom (cradling rock drill, regardless of size)

Skidder

Trenching Machines (under 16 inches)

Water/Waste Water Treatment Operator

L&M

40.04 10.35 13.00 1.00 0.10 0.05 64.54

A1604 Group III, including:

"A" Frame Trucks, Deck Winches

Bombardier (tack or tow rig)

Boring Machine

Brooms, Power (sweeper, elevator, vacuum, or similar)

Bump Cutter

Compressor

Farm Tractor

Forklift, Industrial Type

Gin Truck or Winch Truck (with poles when used for hoisting)

Hoists, Air Tuggers, Elevators

Loaders:

- (a) Elevating-Athey, Barber Greene & similar types
- (b) Forklifts or Lumber Carrier (on construction job sites)
- (c) Forklifts, (with tower)
- (d) Overhead & Front End, (under 2-1/2 yards)

Locomotives: Dinkey (air, steam, gas & electric) Speeders

Mechanics, Light Duty

Oil, Blower Distribution

Posthole Digger, Mechanical

Pot Fireman (power agitated)

Power Plant, Turbine Operator, (under 200 k.w.)

Pumps, Water

Roller (other than Asphalt)

Saws, Concrete

Skid Hustler

Skid Steer (with all attachments)

Class Code	Classification of Laborers & Mechanics	BHR H&W PEN	TRN	Other 1	Benefits	THR
Power	Equipment Operators					
*	See per diem note on last page					
A1604	Group III, including:	40.04 10.35 13.00	1.00	L&M 0.10	0.05	64.54
	Stake Hopper Straightening Machine Tow Tractor					
A1605	Group IV, including:	33.83 10.35 13.00	1.00	L&M 0.10	0.05	58.33
	Crane Assistant Engineer/Rig Oiler Drill Helper Parts & Equipment Coordinator Spotter Steam Cleaner Swamper (on trenching machines or shovel type equipment)					
Roofei	rs *See per diem note on last page					
<u>A1701</u>	Roofer & Waterproofer	44.62 11.75 3.91	0.81	L&M 0.10	0.06	61.25
A1702	Roofer Material Handler	31.23 11.75 3.91	0.81	L&M 0.10	0.06	47.86
	Metal Workers, Region I (North of N63 latitude) *See per diem note on last page					
N1801	Sheet Metal Journeyman	48.64 11.50 14.11	1.65	L&M 0.12		76.02
	Air Balancing and duct cleaning of HVAC systems Brazing, soldering or welding of metals					

Demolition of sheet metal HVAC systems

Fabrication and installation of exterior wall sheathing, siding, metal

roofing, flashing, decking and architectural sheet metal work

Fabrication and installation of heating, ventilation and air conditioning

ducts and equipment

Fabrication and installation of louvers and hoods

Fabrication and installation of sheet metal lagging

Fabrication and installation of stainless steel commercial or industrial

food service equipment

Manufacture, fabrication assembly, installation and alteration of all

ferrous and nonferrous metal work

Metal lavatory partitions

Preparation of drawings taken from architectural and engineering plans

required for fabrication and erection of sheet metal work

Class Code	Classification of Laborers & Mechanics	BHR H&W PEN	TRN	Other Benefits	THR
	Metal Workers, Region I (North of N63 latitude)				
7	See per diem note on last page				
N1801	Sheet Metal Journeyman	48.64 11.50 14.11	1.65	L&M 0.12	76.02
	Sheet Metal shelving Sheet Metal venting, chimneys and breaching Skylight installation				
Sheet 1	Metal Workers, Region II (South of N63 latitude)				
*	See per diem note on last page				
S1801	Sheet Metal Journeyman	43.20 11.50 14.09	1.68	L&M 0.43	70.90
	Air Balancing and duct cleaning of HVAC systems Brazing, soldering or welding of metals Demolition of sheet metal HVAC systems Fabrication and installation of exterior wall sheathing, siding, metal roofing, flashing, decking and architectural sheet metal work Fabrication and installation of heating, ventilation and air conditioning ducts and equipment Fabrication and installation of louvers and hoods Fabrication and installation of sheet metal lagging Fabrication and installation of stainless steel commercial or industrial food service equipment Manufacture, fabrication assembly, installation and alteration of all ferrous and nonferrous metal work Metal lavatory partitions Preparation of drawings taken from architectural and engineering plans required for fabrication and erection of sheet metal work Sheet Metal shelving Sheet Metal venting, chimneys and breaching				
-	Skylight installation Cler Fitters See per diem note on last page				
	Sprinkler Fitter	47.25 10.23 17.85	0.52	L&M 0.25	76.10

Surveyors				
*See per diem note on last page				
	L&M			
A2001 Chief of Parties	44.16 11.43 12.64 1.15 0.10 69.48			
	L&M			
A2002 Party Chief	42.57 11.43 12.64 1.15 0.10 67.89			

Class Code	Classification of Laborers & Mechanics	BHR H&W PEN	TRN	Other Benefits	THR
Surve	yors				
	*See per diem note on last page				
	1			T O NA	
A2003	Line & Grade Technician/Office Technician/GPS, Drones	41.97 11.43 12.64	1.15	L&M 0.10	67.29
112000	Zino do Citado Todinicional Citado Districto	11107 11110 12101			0,12
12004	Aggariate Danty Chief (in alyding Instrument Dangen & Head Chain	20.95 11.42 12.64	1 15	L&M 0.10	65 15
A2004	Associate Party Chief (including Instrument Person & Head Chain Person)/Stake Hop/Grademan	39.85 11.43 12.64	1.13	0.10	65.17
	1 010011) 2 01111 110 110 110 110 110 110 110 110				
12006		25 51 11 42 12 64	1 15	L&M	(0.03
A2006	Chain Person (for crews with more than 2 people)	35.51 11.43 12.64	1.15	0.10	60.83
Twool	Drivers				
	*See per diem note on last page				
				L&M	
A2101	Group I, including:	40.94 11.43 12.64	1.15	0.10	66.26
	Air/Sea Traffic Controllers				
	Ambulance/Fire Truck Driver (EMT certified)				
	Boat Coxswain				
	Captains & Pilots (air & water)				
	Deltas, Commanders, Rollagons, & similar equipment (when pulling sleds, trailers or similar equipment)				
	Dump Trucks (including rockbuggy, side dump, belly dump, & trucks with pups) over 40 yards up to & including 60 yards				
	Helicopter Transporter				
	Liquid Vac Truck/Super Vac Truck				
	Material Coordinator or Purchasing Agent				
	Ready-mix (over 12 yards up to & including 15 yards) (over 15 yards to be negotiated)				
	Semi with Double Box Mixer				
	Tireman, Heavy Duty/Fueler				
	Water Wagon (250 Bbls and above)				
				L&M	
A2102	Group 1A including:	42.21 11.43 12.64	1.15	0.10	67.53
	Dump Trucks (including rockbuggy, side dump, belly dump & trucks with pups) over 60 yards up to & including 100 yards (over 100 yards to be negotiated)				
	Jeeps (driver under load)				
	Lowboys, including tractor attached trailers & jeeps, up to & including 12 axles (over 12 axles or 150 tons to be negotiated)				
		20 (0 11 12 12 1		L&M	65.00
A2103	Group II, including:	39.68 11.43 12.64	1.15	0.10	65.00
	All Deltas, Commanders, Rollagons, & similar equipment				

All Deltas, Commanders, Rollagons, & similar equipment

Batch Trucks (8 yards & up)

Batch Trucks (up to & including 7 yards)

Class Code

Classification of Laborers & Mechanics

BHR H&W PEN TRN Other Benefits THR

Truck Drivers

*See per diem note on last page

L&M

A2103 Group II, including:

39.68 11.43 12.64 1.15 0.10

65.00

Boom Truck/Knuckle Truck (over 5 tons)

Cacasco Truck/Heat Stress Truck

Construction and Material Safety Technician

Dump Trucks (including rockbuggy, side dump, belly dump, & trucks

with pups) over 20 yards up to & including 40 yards

Gin Pole Truck, Winch Truck, Wrecker (truck mounted "A" frame

manufactured rating over 5 tons)

Mechanics

Oil Distributor Driver

Partsman

Ready-mix (up to & including 12 yards)

Stringing Truck

Turn-O-Wagon or DW-10 (not self loading)

L&M

A2104 Group III, including:

38.86 11.43 12.64 1.15 0.10 64.18

Boom Truck/Knuckle Truck (up to & including 5 tons)

Dump Trucks (including rockbuggy, side dump, belly dump, & trucks

with pups) over 10 yards up to & including 20 yards

Expeditor (electrical & pipefitting materials)

Gin Pole Truck, Winch Truck, Wrecker (truck mounted "A" frame

manufactured rating 5 tons & under)

Greaser - Shop

Semi or Truck & Trailer

Thermal Plastic Layout Technician

Traffic Control Technician

Trucks/Jeeps (push or pull)

L&M

A2105 Group IV, including:

38.28 11.43 12.64 1.15 0.10

Air Cushion or similar type vehicle

All Terrain Vehicle

Buggymobile

Bull Lift & Fork Lift, Fork Lift with Power Boom & Swing Attachment

(over 5 tons)

Bus Operator (over 30 passengers)

Cement Spreader, Dry

Combination Truck-Fuel & Grease

Compactor (when pulled by rubber tired equipment)

Dump Trucks (including rockbuggy, side dump, belly dump, & trucks

with pups) up to & including 10 yards

Dumpster

Wage benefits key: BHR=basic hourly rate; H&W=health and welfare; IAF=industry advancement fund; LEG=legal fund; L&M=labor/management fund; PEN=pens fund; SAF=safety; SUI=supplemental unemployment insurance; S&L=SUI & LEG combined; TRN=training; THR=total hourly rate; VAC=vacation

63.60

Class Code

Classification of Laborers & Mechanics

BHR H&W PEN TRN Other Benefits THR

Truck Drivers

*See per diem note on last page

L&M

38.28 11.43 12.64 1.15 0.10

Expeditor (general)

A2105 Group IV, including:

Fire Truck/Ambulance Driver

Flat Beds, Dual Rear Axle

Foam Distributor Truck Dual Axle

Front End Loader with Fork

Grease Truck

Hydro Seeder, Dual Axle

Hyster Operators (handling bulk aggregate)

Loadmaster (air & water operations)

Lumber Carrier

Ready-mix, (up to & including 7 yards)

Rigger (air/water/oilfield)

Tireman, Light Duty

Track Truck Equipment

Truck Vacuum Sweeper

Warehouseperson

Water Truck (Below 250 Bbls)

Water Truck (straight)

Water Wagon, Semi

L&M

A2106 Group V, including:

37.52 11.43 12.64 1.15 0.10

62.84

63.60

Buffer Truck

Bull Lifts & Fork Lifts, Fork Lifts with Power Boom & Swing

Attachments (up to & including 5 tons)

Bus Operator (up to 30 passengers)

Farm Type Rubber Tired Tractor (when material handling or pulling

wagons on a construction project)

Flat Beds, Single Rear Axle

Foam Distributor Truck Single Axle

Fuel Handler (station/bulk attendant)

Gear/Supply Truck

Gravel Spreader Box Operator on Truck

Hydro Seeders, Single axle

Pickups (pilot cars & all light-duty vehicles)

Rigger/Swamper

Tack Truck

Team Drivers (horses, mules, & similar equipment)

Tunnel Workers, Laborers (The Alaska areas north of N63 latitude and east of W138 longitude)

*See per diem note on last page

Class	
Code	

Classification of Laborers & Mechanics

BHR H&W PEN TRN Other Benefits THR

Tunnel Workers, Laborers (The Alaska areas north of N63 latitude and east of W138 longitude)

*See per diem note on last page

L&M LEG

N2201 Group I, including: 34.88 8.95 17.81 1.30 0.20 0.20 63.34

Brakeman

Mucker

Nipper

Storm Water Pollution Protection Plan Worker (SWPPP Worker -

erosion and sediment control Laborer)

Topman & Bull Gang

Tunnel Track Laborer

L&M LEG

N2202 Group II, including: 35.98 8.95 17.81 1.30 0.20 0.20 64.44

Burning & Cutting Torch

Certified Erosion Sediment Control Lead (CESCL Laborer)

Concrete Laborer

Floor Preparation, Core Drilling

Jackhammer/Chipping Gun or Pavement Breaker

Laser Instrument Operator

Nozzlemen, Pumpcrete or Shotcrete

Pipelayer Helper

L&M LEG

N2203 Group III, including: 36.97 8.95 17.81 1.30 0.20 0.20 65.43

Miner

Retimberman

L&M LEG

N2204 Group IIIA, including: 40.58 8.95 17.81 1.30 0.20 0.20 69.04

Asphalt Raker, Asphalt Belly Dump Lay Down

Drill Doctor (in the field)

Driller (including, but not limited to wagon drills, air-track drills,

hydraulic drills)

Pioneer Drilling & Drilling Off Tugger (all type drills)

Pipelayer

Powderman (Employee Possessor)

Storm Water Pollution Protection Plan Specialist (SWPPP Specialist)

Traffic Control Supervisor, DOT Qualified

L&M LEG 0.20 0.20

44.75 6.24 17.81 1.30

Driller (including, but not limited to wagon drills, air-track drills,

hydraulic drills)(over 5,000 hours)

Federal Powderman (Responsible Person in Charge)

Grade Checking (setting or transferring of grade marks, line and grade,

GPS, drones)

N2206 Group IIIB, including:

Wage benefits key: BHR=basic hourly rate; H&W=health and welfare; IAF=industry advancement fund; LEG=legal fund; L&M=labor/management fund; PEN=pens fund; SAF=safety; SUI=supplemental unemployment insurance; S&L=SUI & LEG combined; TRN=training; THR=total hourly rate; VAC=vacation

70.50

Class

Classification of Laborers & Mechanics Code

BHR H&W PEN TRN Other Benefits THR

Tunnel Workers, Laborers (The Alaska areas north of N63 latitude and east of W138 longitude)

*See per diem note on last page

L&M LEG

N2206 Group IIIB, including:

44.75 6.24 17.81 1.30 0.20 0.20 70.50

Pioneer Drilling & Drilling Off Tugger (all type drills)(over 5,000

Stake Hopper

Tunnel Workers, Laborers (The area that is south of N63 latitude and west of W138 longitude)

*See per diem note on last page

LEG L&M

L&M

LEG

0.20 **S2201** Group I, including: 34.88 8.95 17.81 1.30 0.20 63.34

Brakeman

Mucker

Nipper

Storm Water Pollution Protection Plan Worker (SWPPP Worker -

erosion and sediment control Laborer)

Topman & Bull Gang

Tunnel Track Laborer

L&M LEG 35.98 8.95 17.81 1.30 0.20 0.20 64.44 **S2202** Group II, including:

Burning & Cutting Torch

Certified Erosion Sediment Control Lead (CESCL Laborer)

Concrete Laborer

Floor Preparation, Core Drilling

Jackhammer/Chipping Gun or Pavement Breaker

Laser Instrument Operator

Nozzlemen, Pumpcrete or Shotcrete

Pipelayer Helper

L&M LEG

36.97 8.95 17.81 1.30 **S2203** Group III, including: 0.20 0.20 65.43

Miner

Retimberman

\$2204 Group IIIA, including: 40.58 8.95 17.81 1.30 0.20 0.20 69.04

Asphalt Raker, Asphalt Belly Dump Lay Down

Drill Doctor (in the field)

Driller (including, but not limited to wagon drills, air-track drills,

hydraulic drills)

Pioneer Drilling & Drilling Off Tugger (all type drills)

Pipelayer

Powderman (Employee Possessor)

Storm Water Pollution Protection Plan Specialist (SWPPP Specialist)

Class
Code

Classification of Laborers & Mechanics

BHR H&W PEN TRN Other Benefits THR

Tunnel Workers, Laborers (The area that is south of N63 latitude and west of W138 longitude)

*See per diem note on last page

L&M LEG S2204 Group IIIA, including: 40.58 8.95 17.81 1.30 0.20 0.20 69.04

Traffic Control Supervisor, DOT Qualified

S2206 Group IIIB, including: **L&M LEG S2206** 44.75 6.24 17.81 1.30 0.20 0.20 70.50

Driller (including, but not limited to wagon drills, air-track drills,

hydraulic drills)(over 5,000 hours)

Federal Powderman (Responsible Person in Charge)

Grade Checking (setting or transferring of grade marks, line and grade,

GPS, drones)

Pioneer Drilling & Drilling Off Tugger (all type drills)(over 5,000

hours)

Stake Hopper

Tunnel Workers, Power Equipment Operators

*See per diem note on last page

A2207 Group I	L&M 45.68 10.35 13.00 1.00 0.10 0.05 70.18
	L&M
A2208 Group IA	47.62 10.35 13.00 1.00 0.10 0.05 72.12
	L&M
A2209 Group II	44.84 10.35 13.00 1.00 0.10 0.05 69.34
	L&M
A2210 Group III	44.04 10.35 13.00 1.00 0.10 0.05 68.54
	L&M
A2211 Group IV	37.21 10.35 13.00 1.00 0.10 0.05 61.71

^{*} Per diem is an established practice for this classification. This means that per diem is an allowable alternative to board and lodging if all criteria are met. See 8 AAC 30.051-08 AAC 30.056, and the per diem information on page vii of this Pamphlet.

^{**} Work in combination of classifications: Employees working in any combination of classifications within the diving crew (working diver, standby diver, and tender) in a shift are paid in the classification with the highest rate for a minimum of 8 hours per shift.

Haines Borough

Location: Borough Admin. Building

Date/Time: 3pm,4/30/21

Bid Opening Record

Project: Haines Borough WWTP Phase IV Electrical Upgrades HB 21-03

Bidder	Bid Rcvd by Deadline	Bid on Req. Form, Complete, & Signed	Proof of AK Business Licensing	Proof of AK Contractor's Cert. of Reg.	Bid Bond or Certf. Check of at least 5% of bid	Non- Collusion Affidavit	Addenda Noted (1)	Base Bid: WWTP Upgrade (\$)	Additive Alternate No. 1 (\$)	Additive Alternate No. 2 (\$)	Total (\$)
Northern Powerline Constructors, Inc dba	х	х			х		х	\$587,000			
Chatham Electric											
							Modifications				
							Total	\$587,000			\$587,000
Big G Electric & Engineering, LLC	Х	X			x		X	\$875,886			
							Modifications				
							Total	\$875,886			\$875,886
Tesla Electric, LLC	Χ	X			Χ		Χ	\$487,000			
							Modifications				
							Total	\$487,000			\$487,000
						Modifications					
					Total				\$0		
					Modifications						
						Total	\$0			\$0	

Present:

Ed Coffland, Director of Public Facilities
Carolann Wooton, Contracts & Grants Administrator

SECTION 00300 - BIDS

BID TO: THE HAINES BOROUGH

7.

1. The undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an Agreement with the OWNER in the form included in the Contract Documents (as defined in Article 7 of Section 00500 - Agreement) to perform the WORK as specified or indicated in said Contract Documents entitled

HAINES BOROUGH WWTP PHASE IV ELECTRICAL UPGRADES Contract No. HB 21-03

- 2. Bidder accepts all of the terms and conditions of the Contract Documents, including without limitation those in the "Notice Inviting Bids" and "Instructions to Bidders," dealing with the disposition of the Bid Security.
- This Bid will remain open for the period of time stated in the "Notice Inviting Bids" unless otherwise required by law. Bidder will enter into an Agreement within the time and in the manner required in the "Notice Inviting Bids" and the "Instructions to Bidders," and will furnish insurance certificates, Payment Bond, Performance Bond, and any other documents as may be required by the Contract Documents.
- 4. Bidder has familiarized itself with the nature and extent of the Contract Documents, WORK, site, locality where the WORK is to be performed, the legal requirements (federal, state and local laws, ordinances, rules, and regulations), and the conditions affecting cost, progress or performance of the WORK and has made such independent investigations as Bidder deems necessary.
- 5. This Bid is genuine and not made in the interest of or on behalf of any undisclosed person, firm or corporation and is not submitted in conformity with any agreement or rules of any group, association, organization or corporation; Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid; Bidder has not solicited or induced any person, firm or corporation to refrain from bidding; and Bidder has not sought by collusion to obtain for itself any advantage over any other Bidder or over OWNER.
- 6. To all the foregoing, and including all Bid Schedule and information required of Bidder contained in this Bid Form, said Bidder further agrees to complete the WORK required under the Contract Documents within the Contract Time stipulated in said Contract Documents, and to accept in full payment therefore the Contract Price based on the total bid price(s) named in the aforementioned Bid Schedule.

Bidder has examined copies of all the Contract Documents including the following Addenda

(receipt of all of which is hereby acknowledged	(receipt of all of which is hereby acknowledged by the Undersigned):				
Addenda No. Date Issued	Addenda No. Date Issued				
Addenda No. Date Issued	Addenda No. Date Issued				
Addenda No. Date Issued	Addenda No. Date Issued				
Addenda No Date Issued 4/13/2-1	Addenda No Date Issued				

Give number and date of each addenda above. Failure to acknowledge receipt of all Addenda may cause the Bid to be non-responsive and may cause its rejection.

8. The Bidder has read this Bid and agrees to the conditions as stated herein by signing his/her signature in the space provided below.

Dated: April 30,2021	Bidder: Tessa Electric
Alaska CONTRACTOR's Business License No: 100238	(Company Name) By: (Signature)
Alaska	Printed Name: Dimita Ampa
CONTRACTOR'S License No: CONE 32401	Title: Managing M DR
Telephone No: 907-248-3752	Address: 1107 W. Bloth Are
Fax No: 907-522-8752	(Street or P.O. Box) ACCIOCAGE AK 99503
Email: dimita o tesla ele	CHRICAK.Com (City, State, Zip@de)

- 9. TO BE CONSIDERED, ALL BIDDERS MUST COMPLETE AND INCLUDE THE FOLLOWING AT THE TIME OF THE DEADLINE FOR BIDS. MISSING DOCUMENTS WILL DEEM THIS BID NON-RESPONSIVE:
 - > Bid, Section 00300 (includes addenda receipt statement)
 - > Completed Bid Schedule, Section 00310
 - > Bid Security (Bid Bond, Section 00320, or by a certified or cashier's check as stipulated in the Notice Inviting Bids, Section 00030)
 - > Contractor Financial Responsibility, Section 00370
- 10. The apparent low Bidder is required to complete and submit the following documents by 4:30 p.m. on the *fifth business day* following the date of the Posting Notice.
 - > Subcontractor Report, Section 00360

The apparent low Bidder who fails to submit the completed Subcontractor Report within the time specified in Section 00360 – Subcontractor Report, may be found to be not a responsible Bidder and may be required to forfeit the Bid security. The OWNER may then consider the next lowest Bidder for award of the contract.

- 11. The successful Bidder will be required to submit, within ten Days (calendar) after the date of the "Notice of Intent to Award" letter, the following executed documents:
 - > Agreement Forms, Section 00500
 - > Performance Bond, Section 00610
 - > Payment Bond, Section 00620
 - > Certificates of Insurance, (CONTRACTOR) Section 00700 and Section 00800



Project Experience

Due to our knowledge with long term projects and throughout our years of experience, Tesla understands and has easily conquered the challenges of working in rural communities in Alaska. Coordinating lead times on material to meet barge schedules, researching small commercial airlines to meet shipping needs for cargo, equipment and personnel, and creativity in scheduling employee travel and housing are just a few of the nuances that have become commonplace working off the road system. We have extensive experience in mastering these very real challenges with remote projects.

Listed below is a summary of rural Alaska projects Tesla Electric has performed over the last 5-10 years.

- Anatuvuk Generator VFD's & Distribution
- Arctic Village and Venetie K through 12 Schools State of Alaska and Yukon Flats School District.
- Atgasuk Airport Generator
- Barrow, Snow Removal Equipment Building
- Barrow School
- Bethel High School
- Bethel Airport, Equipment Building
- Cold Bay ARFF, Equipment Building
- Deadhorse Airport, New construction and renovation for equipment building
- Deadhorse, AK Lynden Transport loading dock
- Denali Visitors Center
- Galena Pump replacement
- Homer Clinic

- Kaktovik Powerplant Upgrades
- Kodiak Alaska Seas Renovation
- Manley Airport Snow Removal Equipment Building
- Norton Sound Hospital MRI
- Nuigsuit School Remodel
- Nuiqsuit Airport and Tank Farm
- Petersburg New Fire / EMS Facility
- Seldovia Airport, Equipment Building
- Sovoonga Tank Farm
- Teller, AK AVEC Energy System Upgrades
- Tyonek Projects- computer lab for the village & tenant improvements (change of use) from convenience store to offices, duplex renovations and lodge renovations.
- Several renovation jobs for Safeway/ Carrs in areas such as Kodiak, Nome and Ketchikan

As well as projects in the following remote locations

- Emmonak
- Grayling
- Hooper Bay
- Kivalina
- Point Hope
- Point Lay
- Skagway



North Slope Borough, Pt. Lay Wastewater Treatment Plant Receiving Station(WWTP), Pt. Lay, AK 2019-2020, \$785,000
Olgoonik Construction Services, Dave Smith 907-947-3214, dsmith@olgoonik.com

Modify existing water treatment plant for the expansion of 2,244 sqft addition, consisting of expansion of motor control center, new panels, branch power and lighting, SCADA programming and integration of flow sensors, temperature sensors, level sensors and muffin monster controls, programming of Allen Bradley system with HDMI controls and in Class 1 Div 2 area.

Anchorage Water and Wastewater Utility, Pump Station 30 & 31, Eagle River, AK 2017-2019, \$280,000 Frawner Corporation, Thomas Alley 907-561-4044, talley@frawnercorp.com

Scope of work included Div 26 Electrical Systems, Div 409019.29 pressure measuring systems, Div 409123.33 inline liquid flow measuring systems, Div 409000 Process Controls & Instrumentation Systems, Core Drilling and VFD included in MCC

Anchorage Water and Wastewater Utility, Eagle River Baranoff Booster Station, Eagle River, AK 2016-2019, \$596,000
Roger Hickel Contracting, Scott Dunlap 907-279-4100, sdunlap@rhcak.com

Project requirements included Div 26 Electrical systems, SCADA, power and control electrical connections to mechanical equipment, generator and ATS systems coordination with local utility and SCADA antenna.

North Slope Borough, Barrow Gas Field Microturbines, Barrow, AK 2018-2019, \$297,000
Olgoonik Construction Services, Dave Smith 907-947-3214, dsmith@olgoonik.com

Demo electrical distribution, electronics and components as per prints, assist fully in the removal of three existing generators and associated components, assist fully in the installation of three new microturbines and electrical components, install power, communication and instrumentation cables, install and provide two P-63001 & P-63002 motor starters, P-63005 & P-63004 Power Relays for pumps, install VFD and cabling provided by others, cable tray install and bonding, install Microturbine Controller Cabinet and cabling provided by others, install HVAC Control Panel and cabling provided by others



Nabors Alaska Drilling - Kenai Camp Sewer Plant, Prudhoe Bay, AK 2014, \$80,000

Jimmy Henson, Drilling Superintendent
907-398-3480, jim.henson@nabors.com

Scope of work included flow meters, value levels of tanks and automated controllers to regulate flow of wastewater, integration of gas detection alarms for H2S, LEL and fire alarm into safety shutdowns and/or ventilation

Mi-Swaco, Cuttings tank, Alpine Oil Field, AK 2014-2015, \$300,000
Mike Whitlatch, Project Manager 907-273-1700, mwhitlatch@tordrilloos.com

Project scope included sensors for flow, volumes and automation to equipment in Class 1 Div 1 areas, as well as integration of gas detection systems H2S, LEL, Fire and overflow and SCADA.

Nabors Alaska Drilling, Four 1100 KW Generators, Prudhoe Bay, AK/ Pt. Thompson 2010, \$4M

Jimmy Henson, Drilling Superintendent
907-398-3480, jim.henson@nabors.com

Integrate (4) 1100 KW Generators into existing 4,000KW system at 600V, designed and constructed control systems to integrate power sharing and synchronization of all generators, installation of PLC controllers for generator alarms via multiple sensors and emergency shutdowns

Nabors Alaska Drilling, Alaska Camp Sewer Plant, Prudhoe Bay, AK 2012, \$80,000

Jimmy Henson, Drilling Superintendent 907-398-3480, jim.henson@nabors.com

Scope of work included flow meters, volume levels of tanks and automated controllers to regulate flow of wastewater, replacement of existing 50 KW generator, integration of gas detection alarms for H2S, LEL and fire alarm into safety shutdowns and/ or ventilation

SECTION 00300 - BIDS

BID TO: THE HAINES BOROUGH

1. The undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an Agreement with the OWNER in the form included in the Contract Documents (as defined in Article 7 of Section 00500 - Agreement) to perform the WORK as specified or indicated in said Contract Documents entitled

HAINES BOROUGH WWTP PHASE IV ELECTRICAL UPGRADES Contract No. HB 21-03

- 2. Bidder accepts all of the terms and conditions of the Contract Documents, including without limitation those in the "Notice Inviting Bids" and "Instructions to Bidders," dealing with the disposition of the Bid Security.
- 3. This Bid will remain open for the period of time stated in the "Notice Inviting Bids" unless otherwise required by law. Bidder will enter into an Agreement within the time and in the manner required in the "Notice Inviting Bids" and the "Instructions to Bidders," and will furnish insurance certificates, Payment Bond, Performance Bond, and any other documents as may be required by the Contract Documents.
- 4. Bidder has familiarized itself with the nature and extent of the Contract Documents, WORK, site, locality where the WORK is to be performed, the legal requirements (federal, state and local laws, ordinances, rules, and regulations), and the conditions affecting cost, progress or performance of the WORK and has made such independent investigations as Bidder deems necessary.
- 5. This Bid is genuine and not made in the interest of or on behalf of any undisclosed person, firm or corporation and is not submitted in conformity with any agreement or rules of any group, association, organization or corporation; Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid; Bidder has not solicited or induced any person, firm or corporation to refrain from bidding; and Bidder has not sought by collusion to obtain for itself any advantage over any other Bidder or over OWNER.
- 6. To all the foregoing, and including all Bid Schedule and information required of Bidder contained in this Bid Form, said Bidder further agrees to complete the WORK required under the Contract Documents within the Contract Time stipulated in said Contract Documents, and to accept in full payment therefore the Contract Price based on the total bid price(s) named in the aforementioned Bid Schedule.

7.	Bidder has examined copies of all the Contract Documents including the following Add					
	(receipt of all of which is hereby acknowledged by the Undersigned):					
	Addenda No l Date Issued 4/13/2021	Addenda No. Date Issued				

Addenda No.1 Date Issued 4/13/20/21	Addenda No. Date Issued
Addenda No. Date Issued	Addenda No. Date Issued
Addenda No. Date Issued	Addenda No. Date Issued
Addenda No. Date Issued	Addenda No. Date Issued

Give number and date of each addenda above. Failure to acknowledge receipt of all Addenda may cause the Bid to be non-responsive and may cause its rejection.

8. The Bidder has read this Bid and agrees to the conditions as stated herein by signing his/her signature in the space provided below.

Dated: 4/30/2021	Northern Powerline Constructors, Inc., Bidder: dba Chatham Electric
Alaska CONTRACTOR's Business License No: 1060243	By: (Signature)
Alaska	Printed Name: Chuck Platt
CONTRACTOR's License No: 129575	Title: Vice President
	Address: 2457 Brandy Lane
Telephone No: <u>(907)</u> 789-9899	(Street or P.O. Box)
Fax No: <u>(907)</u> 789-6954	Juneau, AK 99801
Email: <u>chuck@chathamelectric.com</u>	(City, State, Zip Code)

- 9. TO BE CONSIDERED, ALL BIDDERS MUST COMPLETE AND INCLUDE THE FOLLOWING AT THE TIME OF THE DEADLINE FOR BIDS. MISSING DOCUMENTS WILL DEEM THIS BID NON-RESPONSIVE:
 - > Bid, Section 00300 (includes addenda receipt statement)
 - > Completed Bid Schedule, Section 00310
 - > Bid Security (Bid Bond, Section 00320, or by a certified or cashier's check as stipulated in the Notice Inviting Bids, Section 00030)
 - > Contractor Financial Responsibility, Section 00370
- 10. The apparent low Bidder is required to complete and submit the following documents by 4:30 p.m. on the *fifth business day* following the date of the Posting Notice.
 - > Subcontractor Report, Section 00360

The apparent low Bidder who fails to submit the completed Subcontractor Report within the time specified in Section 00360 – Subcontractor Report, may be found to be not a responsible Bidder and may be required to forfeit the Bid security. The OWNER may then consider the next lowest Bidder for award of the contract.

- 11. The successful Bidder will be required to submit, *within ten Days (calendar)* after the date of the "Notice of Intent to Award" letter, the following executed documents:
 - > Agreement Forms, Section 00500
 - > Performance Bond, Section 00610
 - > Payment Bond, Section 00620
 - > Certificates of Insurance, (CONTRACTOR) Section 00700 and Section 00800

SECTION 00300 - BIDS

BID TO: THE HAINES BOROUGH

7.

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HAINES BOROUGH WWTP PHASE IV ELECTRICAL UPGRADES Contract No. HB 21-03

- 2. Bidder accepts all of the terms and conditions of the Contract Documents, including without limitation those in the "Notice Inviting Bids" and "Instructions to Bidders," dealing with the disposition of the Bid Security.
- This Bid will remain open for the period of time stated in the "Notice Inviting Bids" unless 3. otherwise required by law. Bidder will enter into an Agreement within the time and in the manner required in the "Notice Inviting Bids" and the "Instructions to Bidders," and will furnish insurance certificates, Payment Bond, Performance Bond, and any other documents as may be required by the Contract Documents.
- 4. Bidder has familiarized itself with the nature and extent of the Contract Documents, WORK, site. locality where the WORK is to be performed, the legal requirements (federal, state and local laws, ordinances, rules, and regulations), and the conditions affecting cost, progress or performance of the WORK and has made such independent investigations as Bidder deems necessary.
- 5. This Bid is genuine and not made in the interest of or on behalf of any undisclosed person, firm or corporation and is not submitted in conformity with any agreement or rules of any group, association, organization or corporation; Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid; Bidder has not solicited or induced any person, firm or corporation to refrain from bidding; and Bidder has not sought by collusion to obtain for itself any advantage over any other Bidder or over OWNER.
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7.	Bidder has examined copies of all the Contract Documents including the following Addenda (receipt of all of which is hereby acknowledged by the Undersigned):						
	Addenda No. Date Issued	Addenda No. Date Issued					
	Addenda No. Date Issued	Addenda No. Date Issued					

Addenda No. Date Issued _____ Addenda No. Date Issued Addenda No. 1 Date Issued 04/13/21 Addenda No. Date Issued

Give number and date of each addenda above. Failure to acknowledge receipt of all Addenda may cause the Bid to be non-responsive and may cause its rejection.

8. The Bidder has read this Bid and agrees to the conditions as stated herein by signing his/her signature in the space provided below.

Dated:04/30/2021	Bidder: Big G Electric & Engineering, LLC		
Alaska CONTRACTOR's Business License No: 62781	By: (Signature)		
Alaska	Printed Name: Bruce Gabriel		
CONTRACTOR's License No: 172251	Title:President		
Telephone No:907-262-4700	Address: 42005 Kalifornsky Beach Road		
	(Street or P.O. Box)		
Fax No: _907-262-1011	Soldotna, AK 99669		
Email: bgabriel@biggelectric.com	(City, State, Zip Code)		

- 9. TO BE CONSIDERED, ALL BIDDERS MUST COMPLETE AND INCLUDE THE FOLLOWING AT THE TIME OF THE DEADLINE FOR BIDS. MISSING DOCUMENTS WILL DEEM THIS BID NON-RESPONSIVE:
 - > Bid, Section 00300 (includes addenda receipt statement)
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 - > Contractor Financial Responsibility, Section 00370
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 - > Performance Bond, Section 00610
 - > Payment Bond, Section 00620
 - > Certificates of Insurance, (CONTRACTOR) Section 00700 and Section 00800



Department of Commerce, Community, and Economic Development

ALCOHOL & MARIJUANA CONTROL OFFICE 550 West 7th Avenue, Suite 1600 Anchorage, AK 99501

Main: 907.269.0350

April 30, 2021

City of Haines Borough of Haines

Via Email: <u>Afullerton@haines.ak.us</u>

Re: Notice of Liquor License Renewal Application

License Number 🔻	DBA	Туре	City	Borough	Community Council
55	American Legion Post #12	Club	Haines	Haines, City & Borough	NONE

We have received a completed renewal application for the above listed license (see attached application documents) within your jurisdiction. This is the notice required under AS 04.11.480.

A local governing body may protest the approval of an application(s) pursuant to AS 04.11.480 by furnishing the director **and** the applicant with a clear and concise written statement of reasons for the protest within 60 days of receipt of this notice, and by allowing the applicant a reasonable opportunity to defend the application before a meeting of the local governing body, as required by 3 AAC 304.145(d). If a protest is filed, the board will deny the application unless the board finds that the protest is arbitrary, capricious, and unreasonable.

To protest the application referenced above, please submit your written protest within 60 days, and show proof of service upon the applicant and proof that the applicant has had a reasonable opportunity to defend the application before a meeting of the local governing body.

Sincerely,

Glen Klinkhart, Director

amco.localgovernmentonly@alaska.gov

STATE OF ALASKA - ALCOHOLIC BEVERAGE CONTROL BOARD FORM CONTROL

LICENSE NUMBER

55

XXXX

ISSUED 4/23/2021 ABC BOARD

LIQUOR LICENSE 2021 - 2022

LICENSE RENEWAL APPLICATION DUE DECEMBER 31, 2022 (AS 04.11.270(b))

THIS LICENSE EXPIRES MIDNIGHT FEBRUARY 28, 2023 UNLESS DATED BELOW

TYPE OF LICENSE: Club

LICENSE FEE: \$1,200.00

1110

CITY / BOROUGH: Haine

Haines, City & Borough

D/B/A: American Legion Post #12

188 2nd Ave

Mail Address:

American Legion Lynn Canal Post #12 Inc

PO Box 452

Haines, AK 99827

This license cannot be transferred without permission of the Alcoholic Beverage Control Board

[] Special restriction - see reverse side

ISSUED BY ORDER OF THE ALCOHOLIC BEVERAGE CONTROL BOARD

DIRECTOR

04-900 (REV 9/09)

THIS LICENSE MUST BE POSTED IN A VISIBLE PLACE ON THE PREMISES

STATE OF ALASKA - ALCOHOLIC BEVERAGE CONTROL BOARD FORM CONTROL

LICENSE NUMBER

55

XXXX

ISSUED 4/23/2021 ABC BOARD

2021 - 2022

LICENSE RENEWAL APPLICATION DUE DECEMBER 31, 2022 (AS 04.11.270(b))

THIS LICENSE EXPIRES MIDNIGHT FEBRUARY 28, 2023 UNLESS DATED BELOW

TYPE OF LICENSE: Club

LICENSE FEE: \$1,200.00

CITY / BOROUGH: Haines

Haines, City & Borough

This license cannot be transferred without permission of the Alcoholic Beverage Control Board

[] Special restriction - see reverse side

ISSUED BY ORDER OF THE ALCOHOLIC BEVERAGE CONTROL BOARD

COPY

DIRECTOR

THIS LICENSE MUST BE POSTED IN A VISIBLE PLACE ON THE PREMISES 04-900 (REV 9/09)

D/B/A:

American Legion Post #12
188 2nd Ave

Mailing Address:

American Legion Lynn Canal Post #12 Inc

PO Box 452

Haines, AK 99827



Alcohol and Marijuana Control Office 550 W 7th Avenue, Suite 1600 Anchorage, AK 99501

alcohol.licensing@alaska.gov

https://www.commerce.alaska.gov/web/amco

Phone: 907.269.0350

Alaska Alcoholic Beverage Control Board

Master Checklist: Renewal Liquor License Application

Doing Business As:	Ame	rican Legion	Post #12		License Number:	55	
License Type:	Club			190000000000000000000000000000000000000			
Examiner:	Krist	ina S.			Transaction #:	100025745	
Document	ment Received Completed Notes						
AB-17: Renewal Applic	AB-17: Renewal Application 12/21 4-23-2021 AB- 13					dba	
App and License Fees		12/21	4-23-2021	2021 AB-13 rova for 26a			
Supplemental Document Received Completed Notes							
Tourism/Rec Site State	ement			receipt	for fp x	. 2	
AB-25: Supplier Cert (\	VS)			10006	A POSSET ALL VALUE CONT.		
AB-29: Waiver of Oper	ation						
AB-30: Minimum Oper	ation				II.	7.2.2.2.44	
AB-33: Restaurant Affi	davit	social de la companya					
COI / COC / 5 Star							
FP Cards & Fees / AB-0)8a	4-23-2021	4-23-2021	need for	fees. AB-08	Ś	
Late Fee						***************************************	
Names on FP Cards:	B	erijamin	Tona	and Ch	narles mit	tman	
			3			Yes No	
Selling alcohol in respo	nse to v	written order (pa	ckage stores)?				
Mailing address and co	ontact in	formation differe	ent than in databa	se (if yes, updat	e database)?	V	
In "Good Standing" with CBPL (skip this and next question for sole proprietor)?							
Officers and stockhold	ers mat	ch CBPL and data	base (if "No", det	ermine if transfe	r necessary)?	V	
LGB 1 Response: Ci	ty & Bo	rough of Haines	LGB 2 Res	oonse:			
Waive	Protest	Lapsed	Wai	ve Prot	est Lapsed		



Alcohol and Marijuana Control Office 550 W 7 Avenue, Suite 1600 Anchorage, AK 99501

alcohol.licensing@alaska.gov https://www.commerce.alaska.gov/web/amco

Phone: 907.269.0350

Alaska Alcoholic Beverage Control Board

Form AB-17: 2021/2022 License Renewal Application

This form and any required supplemental forms must be completed, signed by the licensee, and postmarked no later than 12/31/2020 per AS 04.11.270, 3 AAC 304.160, with all required fees paid in full, or a non-refundable \$500.00 late fee applies. Any complete application for renewal or any fees for renewal that have not been postmarked by 02/28/2021 will be expired per AS 04.11.540,3 AAC 304.160(e).

All fields of this application must be deemed complete by AMCO staff and must be accompanied by the required fees and all documents required, or the application will be returned without being processed, per AS 04.11.270, 3 AAC 304.105

Receipt and/or processing of renewal payments by AMCO staff neither indicates nor guarantees in any way that an application will be deemed complete, renewed, or that it will be scheduled for th

License Type: Club Doing Business As: A merical Legion Tast 12 Lyon Concul American Legion Tast 13 Lyon Tast 13 Lyon Concul American Legion Tast 13 Lyon Concul American Legion Tast 13 Lyon Contact Licensee: Tast 14 Lyon Contact Licensee: Ralph Strong Lyon Licensee, List them below: Delional: If you wish for AMCO staff to communicate with anyone other than the Contact Licensee about your Licensee, List them below: Name of Contact: Andrea Ferrin Contact Phone: 907-515-7144 Contact Email: amerlegion@aptalaska.net Name of Contact: Contact Phone: Contact Phone: Contact Email: Contact	Licensee (Owner):	American Legion Lynn (Canal P	ost #12.Toc Lie	ense #:	55	
Premises Address: 188 2nd Avenue Local Governing Body: City and Borough of Haines Community Council: None Your mailing address has changed, write the NEW address below: Mailing Address: PO Box 452 City: Haines State: AK ZIP: 99827 Section 1 – Licensee Contact Information Ontact Licensee: The individual listed below must be listed in Section 2 or 3 as an Official/Owner/Shareholder of your entity as ust be listed on CBPL with the same name and title. Is person will be the designated point of contact regarding this license, unless the Optional contact is completed. Contact Licensee: Ralph Strong Contact Phone: 907-766-2530 Contact Email: amerlegion@aptalaska.net Stional: If you wish for AMCO staff to communicate with anyone other than the Contact Licensee about your license, list them below: Name of Contact: Andrea Ferrin Contact Phone: 907-515-7144 Contact Email: amerlegion@aptalaska.net Name of Contact: Contact: Contact Phone: Contact Email: Contact Email	License Type:			<u>j=nu</u>			
Local Governing Body: City and Borough of Haines Community Council: None Your mailing address has changed, write the NEW address below: Mailing Address: PO Box 452 City: Haines State: AK ZIP: 99827 Section 1 – Licensee Contact Information Ontact Licensee: The individual listed below must be listed in Section 2 or 3 as an Official/Owner/Shareholder of your entity and ust be listed on CBPL with the same name and title. Is person will be the designated point of contact regarding this license, unless the Optional contact is completed. Contact Licensee: Ralph Strong Contact Phone: 907-766-2530 Contact Email: amerlegion@aptalaska.net Stional: If you wish for AMCO staff to communicate with anyone other than the Contact Licensee about your license, list them below: Name of Contact: Andrea Ferrin Contact Phone: 907-515-7144 Contact Email: amerlegion@aptalaska.net Name of Contact: Contact: Contact Phone: Contact Phone: Contact Email: Contact Phone: Contact Email: C	Doing Business As:	American Lesion Past 1	2/1	an Canal d	\		
Community Council: None your mailing address has changed, write the NEW address below: Mailing Address: PO Box 452 City: Haines State: AK ZIP: 99827 Section 1 – Licensee Contact Information Intact Licensee: The individual listed below must be listed in Section 2 or 3 as an Official/Owner/Shareholder of your entity and set be listed on CBPL with the same name and title. Is person will be the designated point of contact regarding this license, unless the Optional contact is completed. Contact Licensee: Ralph Strong Contact Phone: 907-766-2530 Contact Email: amerlegion@aptalaska.net Itional: If you wish for AMCO staff to communicate with anyone other than the Contact Licensee about your license, list them below: Name of Contact: Andrea Ferrin Contact Phone: 907-515-7144 Contact Email: amerlegion@aptalaska.net Name of Contact: Contact: Contact Phone: Contact Phone: Contact Email: Name of Contact: Contact: Contact Phone: Contact Phone: Contact Email: Contact Email: Contact Email: Contact Phone: Contact Email: Contact Email: Contact Phone: Contact Phone: Contact Email: Contact Email: Contact Email: Contact Phone: Contact Email: Contact Email: Contact Phone: Contact Phone: Contact Email: Contact Email: Contact Phone: Contact Phone: Contact Phone: Contact Email: Contact Email: Contact Phone: Contact	Premises Address:		73	W. Cana	HIVEY	cante	
your mailing address has changed, write the NEW address below: Mailing Address: PO Box 452 City: Haines State: AK zip: 99827 Section 1 – Licensee Contact Information Intact Licensee: The individual listed below must be listed in Section 2 or 3 as an Official/Owner/Shareholder of your entity are listed believed in Section 2 or 3 as an Official/Owner/Shareholder of your entity are listed below must be listed in Section 2 or 3 as an Official/Owner/Shareholder of your entity are listed believed on CBPL with the same name and title. It is person will be the designated point of contact regarding this license, unless the Optional contact is completed. Contact Licensee: Ralph Strong Contact Phone: 907-766-2530 Contact Email: amerlegion@aptalaska.net Tontact Email: Contact: Andrea Ferrin Contact Licensee about your license, list them below: Name of Contact: Andrea Ferrin Contact Phone: 907-515-7144 Contact Email: Contact Email: Contact Phone: Contact Phone: Contact Email: Contact Email: Contact Email: Contact Email: Contact Phone: Contact Email: Contact Email: Contact Email: Contact Phone: Contact Email: Contact Email: Contact Email: Contact Phone: Contact Email: Contact Email: Contact Email: Contact Email: Contact Phone: Contact Email: Contact Email: Contact Email: Contact Phone: Contact Email: Contact Email: Contact Email: Contact Email: Contact Email: Contact Phone: Contact Email: Contact Em	Local Governing Body:	City and Borough of Hai	nes				
Mailing Address: PO Box 452 City: Haines State: AK ZIP: 99827 Section 1 – Licensee Contact Information Ontact Licensee: The individual listed below must be listed in Section 2 or 3 as an Official/Owner/Shareholder of your entity at ust be listed on CBPL with the same name and title. Is person will be the designated point of contact regarding this license, unless the Optional contact is completed. Contact Licensee: Ralph Strong Contact Phone: 907-766-2530 Contact Email: amerlegion@aptalaska.net Itional: If you wish for AMCO staff to communicate with anyone other than the Contact Licensee about your license, list them below: Name of Contact: Andrea Ferrin Contact Phone: 907-515-7144 Contact Email: amerlegion@aptalaska.net Name of Contact: Contact Phone: Contact Phone: Contact Email:	Community Council:						
Mailing Address: PO Box 452 City: Haines State: AK ZIP: 99827 Section 1 – Licensee Contact Information Ontact Licensee: The individual listed below must be listed in Section 2 or 3 as an Official/Owner/Shareholder of your entity at ust be listed on CBPL with the same name and title. Is person will be the designated point of contact regarding this license, unless the Optional contact is completed. Contact Licensee: Ralph Strong Contact Phone: 907-766-2530 Contact Email: amerlegion@aptalaska.net Itional: If you wish for AMCO staff to communicate with anyone other than the Contact Licensee about your license, list them below: Name of Contact: Andrea Ferrin Contact Phone: 907-515-7144 Contact Email: amerlegion@aptalaska.net Name of Contact: Contact Phone: Contact Phone: Contact Email:	your mailing address ha	s changed, write the NEW addres	s below:				
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Form AB-17: 2021/2022 License Renewal Application

Section 2 – Entity or Community Ownership Information

Sole Proprietors should skip this Section.

Use the link from Corporations, Business and Professional Licensing (CBPL) below to assist you in finding the Entity #. https://www.commerce.alaska.gov/cbp/main/search/entities

Alaska CBPL Entity #: 81784D

READ BEFORE PROCEEDING: Any new or changes to Shareholders (10% or more), Managers, Corporate Officers, Board of Directors, Partners, Controlling Interest or Ownership of the business license must be reported to the ABC Board within 10 days of the change and must be accompanied by a full set of fingerprints on FBI-approved card stock, AB-08a's, payment of \$48.25 for each new officer with a date-stamped copy of the CBPL change per AS 04.11.045, 50 & 55, or a Notice of Violation will be issued to your establishment and your application will be returned.

The only exception to this is a Corporation who can meet the requirements set forth in AS 04.11.050(c).

DO NOT LIST OFFICERS OR TITLES THAT ARE NOT REQUIRED FOR YOUR ENTITY TYPE.

- Corporations of any type including non-profit must list ONLY the following:
 - All shareholders who own 10% or more stock in the corporation
 - Each President, Vice-President, Secretary, and Managing Officer regardless of percentage owned
- Limited Liability Corporations, of any type must list ONLY the following:
 - All Members with an ownership interest of 10% or more
 - o All Managers (of the LLC, not the DBA) regardless of percentage owned
- Partnerships of any type, including Limited Partnerships must list ONLY the following:
 - Each Partner with an interest of 10% or more
 - o All General Partners regardless of percentage owned

Important Note: All entries below must match our records, or your application will be returned per AS 04.11.270, 3 AAC 304.105. You must list full legal names, all required titles, phone number, percentage of shares owned (if applicable) and a full mailing address for each official of your entity whose information we require. If more space is needed: attach additional completed copies of this page. Additional information not on this page will be rejected.

Name of Official:	Chuck Mitman					
Title(s):	President	Phone:	907-303-7666	% Ou	mad.	To
Mailing Address:	PO Box 452		007-303-7000	76 UN	mea:	0
City:	Haines	State:	AK	710	1000	
				ZIP:	998	327

Ben Tong				
Vice President	Phone:	907-766-2530	1 % Ow	nod. O
PO Box 452		001-700-2550	70 OW	ned: 0
Haines	State:	AK	71D·	99827
	Vice President PO Box 452	Vice President Phone: PO Box 452	Vice President Phone: 907-766-2530 PO Box 452	Vice President Phone: 907-766-2530 % Ow PO Box 452

Name of Official:	Ralph Strong				
litle(s):	Secretary	Phone:	907-766-2530	% Owe	od. O
Mailing Address:	PO Box 514		007-700-2550	% Own	ied: 10
City:	Haines	State:	AK	ZIP:	99827

AMCC

AMCO Received 4/7/2021 Page 2 of 4



Form AB-17: 2021/2022 License Renewal Application

Section 2 - Entity or Community Ownership Information

Sole Proprietors should skip this Section.

Use the link from Corporations, Business and Professional Licensing (CBPL) below to assist you in finding the Entity #. https://www.commerce.alaska.aov/ch

	nttps://www.commerce.alaska.	gov/cbp/main/search/entities
Alaska CBPL Entity #:	817840	gov, copymum, search yentities
READ BEFORE PROCEEDING: A	ny new or changes to Shareholdes	1000

READ BEFORE PROCEEDING: Any new or changes to Shareholders (10% or more), Managers, Corporate Officers, Board of Directors, Partners, Controlling Interest or Ownership of the business license must be reported to the ABC Board within 10 days of the change and $\frac{\text{must be accompanied by}}{\text{must be accompanied by}}$ a full set of fingerprints on FBI-approved card stock, AB-08a's, payment of \$48.25 for each new officer with a date-stamped copy of the CBPL change per AS 04.11.045, 50 & 55, or a Notice of Violation will be issued to your establishment and your application will be returned.

The only exception to this is a Corporation who can meet the requirements set forth in AS 04.11.050(c).

DO NOT LIST OFFICERS OR TITLES THAT ARE NOT REQUIRED FOR YOUR ENTITY TYPE.

- Corporations of any type including non-profit must list ONLY the following:
 - All shareholders who own 10% or more stock in the corporation
 - Each President, Vice-President, Secretary, and Managing Officer regardless of percentage owned
- Limited Liability Corporations, of any type must list ONLY the following:
 - o All Members with an ownership interest of 10% or more
 - o All Managers (of the LLC, not the DBA) regardless of percentage owned
- Partnerships of any type, including Limited Partnerships must list ONLY the following:
 - Each Partner with an interest of 10% or more
 - All General Partners regardless of percentage owned

Important Note: All entries below must match our records, or your application will be returned per AS 04.11.270, 3 AAC 304.105. You must list full legal names, all required titles, phone number, percentage of shares owned (if applicable) and a full mailing address for each official of your entity whose information we require. If more space is needed: attach additional completed copies of this page. Additional information not on this page will be rejected. Name of Official: Title(s): Phone: % Owned: Mailing Address: City: State: ZIP: Name of Official: Title(s): Phone: % Owned: Mailing Address: City: State: ZIP: Name of Official: Title(s): Phone: % Owned:

State:

Mailing Address:

City:

ZIP:



Form AB-17: 2021/2022 License Renewal Application

Section 3 - Sole Proprietor Ownership Information

Corporations, LLC's and Partnerships of ALL kinds should skip this section.

READ BEFORE PROCEEDING: Any new or changes to the ownership of the business license must be reported to the ABC Board within 10 days of the change and must be accompanied by a full set of fingerprints on FBI approved cardstock, AB-08a's, payment of \$48.25 for each new owner or officer and a date stamped copy of the CBPL change per AS 04.11.045, or a Notice of Violation will be issued to your establishment and your application will be returned.

nis individual is an:	Applicant	Affiliate		ners not listed on this pa			
Name:				Contact Phone:			
Mailing Address:		***		1			
City:			State:		ZIP:	T	
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Form AB-17: 2021/2022 License Renewal Application

Section 6 - Certifications

As an applicant for a liquor license renewal, I declare under penalty of perjury that I have read and am familiar with AS 04 and 3 AAC 304, and that this application, including all accompanying schedules and statements, are true, correct, and complete.

- I agree to provide all information required by the Alcoholic Beverage Control Board or requested by AMCO staff in support of
 this application and understand that failure to do so by any deadline given to me by AMCO staff will result in this
 application being returned and potentially expired if I do not comply with statutory or regulatory requirements.
- I certify that all current licensees (as defined in AS 04.11.260) and affiliates have been listed on this application, and that in accordance with AS 04.11.450, no one other than the licensee(s) has a direct or indirect financial interest in the licensed business.
- I certify that this entity is in good standing with Corporations, Business and Professional Licensing (CBPL) and that all entity
 officials and stakeholders are current and accurately listed, and I have provided AMCO with all required changes of
 the business (10% or more), Managers, Corporate Officers/Board of Directors, Partners, Controlling Interest or Ownership of
 the business license, and have provided all required documents for any new or changes in officers.
- I certify that all licensees, agents, and employees who sell or serve alcoholic beverages or check identification of patrons
 have completed an alcohol server education course approved by the ABC Board and keep current, valid copies of their
 course completion cards on the licensed premises during all working hours, if applicable for this license type as set forth
 in AS 04.21.025 and 3 AAC 304.465.
- I certify that I have not altered the functional floor plan or reduced or expanded the area of the licensed premises, and I have not changed the business name from what is currently approved and on file with the Alcoholic Beverage Control
 Board.

I certify on behalf of myself or of the organized entity that I understand that providing a false statement on this form or any other form provided by AMCO is grounds for rejection or denial of this application or revocation of any license issued.

provided by AMICO is	grounds for rejection or denial of this application as a state ment on this form or any other for
Signature of licensee RALPH STRON (Printed name of licensee	
STATE OF ALASKA OFFICIAL SEAL Andrea K. Ferrin NOTARY PUBLIC My Commission Expires	My commission expires: 4/16/2022 Subscribed and sworn to before me this 15 th day of December 2020

Restaurant/Eating Place applications must include a completed AB-33: Restaurant Receipts Affidavit
Recreational Site applications must include a completed Recreational Site Statement
Tourism applications must include a completed Tourism Statement
Wholesale applications must include a completed AB-25: Supplier Certification

All renewal and supplemental forms are available online

Any application that is not complete or does not include ALL required completed forms and fees will not be processed and will be returned per AS 04.11.270, 3 AAC 304.105.

FOR OFFICE USE ONLY

cense Fee:	\$ 120000	Application Fee:	\$ 300.00	Misc. Fee:	le .
		Total Fees Due:		TWIISC. Pee:	\$ 1500.00

MAKE

[Form AB-17] (rev09/23/2020)

HEL. 2 1 2H2 AMCO Received 4/7/2021

Page 4 of 4

Department of Commerce, Community, and Economic Development DIVISION OF CORPORATIONS, BUSINESS & PROFESSIONAL LICENSING

State of Alaska / Commerce / Corporations, Business, and Professional Licensing / Search & Database Download / Business License / License #19937

LICENSE DETAILS

License #: 19937

Print Business License

Business Name: LYNN CANAL AMERICAN LEGION

Status: Active

Issue Date:

Expiration Date: 12/31/2022

Mailing Address: PO BOX 452

HAINES, AK 99827

Physical Address: 259 2ND AVENUE

HAINES, AK 99827

Owners

AMERICAN LEGION LYNN CANAL POST 12, INC.

Activities

Line of Business	NAICS	Professional License #
81 - Services	813410 - CIVIC AND SOCIAL ORGANIZATIONS	

Endorsements

End				Action	Action	
#	Issue	Renew	Expiration	End	Note	Address
1	10/10/2016	12/15/2020	12/31/2022			190 SECOND AVE N, HAINES, AK 99827

License Lapse(s)

If this business license lapsed within the last four years the lapsed periods will appear below. Lapsed periods are the unlicensed period between an expiration date and renewal date.

Department of Commerce, Community, and Economic Development CORPORATIONS, BUSINESS & PROFESSIONAL LICENSING

State of Alaska / Commerce / Corporations, Business, and Professional Licensing / Search & Database Download / Corporations / Entity Details

ENTITY DETAILS

Name(s)

Type

Name

Legal Name

AMERICAN LEGION LYNN CANAL POST 12, INC.

Entity Type: Nonprofit Corporation

Entity #: 81784D

Status: Good Standing

AK Formed Date: 8/8/2003

Duration/Expiration: Perpetual

Home State: ALASKA

Next Biennial Report Due: 7/2/2021

Entity Mailing Address: BOX 452, HAINES, AK 99827

Entity Physical Address: 120 2ND AVE N, HAINES, AK 99827

Registered Agent

Agent Name: Simpson, Tillinghast, Sheehan & Araujo, P.C.

Registered Mailing Address: ONE SEALASKA PLAZA STE 300, JUNEAU, AK 99801

Registered Physical Address: ONE SEALASKA PLAZA STE 300, JUNEAU, AK 99801

Officials

			□Show Former
AK Entity #	Name	Titles	Owned
	Chuck Mittman	Director	
	RALPH STRONG	Director, Secretary, Treasurer	
	Thomas Ward	Vice President	

AK Entity #	Name	Titles	Owned
	William Rostad	Director, President	

Filed Documents

Date Filed	Туре	Filing	Certificate
8/08/2003	Creation Filing	Click to View	
11/03/2003	Biennial Report		
1/29/2004	Amendment	Click to View	
1/29/2004	Initial Report	Click to View	
10/21/2005	Biennial Report	Click to View	
2/01/2008	Biennial Report	Click to View	
6/30/2009	Biennial Report	Click to View	
8/06/2012	Biennial Report	Click to View	
12/12/2012	Agent Change	Click to View	
1/15/2014	Biennial Report	Click to View	
5/06/2015	Biennial Report	Click to View	
5/09/2017	Biennial Report	Click to View	
6/24/2019	Biennial Report	Click to View	

 ${\tt COPYRIGHT} @ {\tt STATE} \ {\tt OF} \ {\tt ALASKA} \cdot \underline{{\tt DEPARTMENT}} \ {\tt OF} \ {\tt COMMERCE}, \underline{{\tt COMMUNITY}}, \underline{{\tt AND}} \ {\tt ECONOMIC} \ {\tt DEVELOPMENT} \ \cdot \\ \\$



THE STATE

Department of Commerce, Community, and Economic Development Division of Corporations, Business, and Professional Licensing PO Box 110806, Juneau, AK 99811-0806 (907) 465-2550 • Email: corporations@alaska.gov Website: corporations.alaska.gov

Domestic Nonprofit Corporation

2021 Biennial Report For the period ending June 30, 2021 FOR DIVISION USE ONLY Web-4/6/2021 9:22:55 AM

Due Date: This report along with its fees are due by July 2, 2021

Fees: If postmarked before August 2, 2021, the fee is \$25.00.

If postmarked on or after August 2, 2021 then this report is delinquent and the fee is \$30.00.

Entity Name: AMERICAN LEGION LYNN CANAL POST

12, INC.

Entity Number: 81784D

Home Country: UNITED STATES

Home State/Prov.: ALASKA

Physical Address: 120 2ND AVE N, HAINES, AK 99827

Mailing Address: BOX 452, HAINES, AK 99827

Registered Agent information cannot be changed on this form. Per

Alaska Statutes, to update or change the Registered Agent

information this entity must submit the Statement of Change form for this entity type along with its filing fee.

Name: Simpson, Tillinghast, Sheehan & Araujo,

Physical Address: ONE SEALASKA PLAZA STE 300,

JUNEAU, AK 99801

Mailing Address: ONE SEALASKA PLAZA STE 300,

JUNEAU, AK 99801

Officials: The following is a complete list of officials who will be on record as a result of this filing.

Provide all officials and required information. Use only the titles provided.

Four (4) Mandatory Officers, who must be individuals: this entity must have a President, Vice-President, Secretary, and Treasurer. Two or more offices may be held by the same individual, except the offices of President and Secretary cannot be the

Three (3) Mandatory Directors, who must be individuals. The number of directors must be at least three (3).

Full Legal Name	Complete Mailing Address	% Owned	ssistant	Assistant Treasurer	rector	President	Secretary	easurer	Vice
RALPH STRONG	BOX 452, HAINES, AK 99827		₹ 0	O KE		4		T _E	5 4
William Rostad	BOX 452, HAINES, AK 99827	N/A	-	-	×	_	Х	X	
Ben Tong	Po Box 452, Haines, AK 99827	N/A	L	-	×	_	_	_	
Chuck Mittman	PO BOX 452, HAINES, AK 99827	N/A	<u> </u>	-	_		_		×
If necessary, attach a list of ad	ditional officers on a separate 8.5 X 11 sheet of pages	N/A			X	×			

ry, attach a list of additional officers on a separate 8.5 X 11 sheet of paper.

Purpose: ANY LAWFUL

NAICS Code: 813410 - CIVIC AND SOCIAL ORGANIZATIONS

New NAICS Code (optional):

Mandatory Property Value: Estimated value of all real or personal property of the corporation:

Mandatory. Do not leave blank.

This form is for use by the named entity only. Only persons who are authorized by the above Official(s) of the named entity may make changes to it. If you proceed to make changes to this form or any information on it, you will be certifying under penalty of perjury that you the commissioner that are known to the person to be false in material respects are guilty of a class A misdemeanor. Continuation means you have read this and understand it.

Name: Ralph Strong

Entity #: 81784D

Notice of Violation

(3AAC 304.525)

This form, all information provided and responses are public documents per Alaska Public Records ACT AS 40.25

Date: 4/1/21

License #/Type: 55

Club

Licensee: American Legion Lynn Canal Post #12

Address: 188 2nd Ave, Haines, AK

DBA: American Legion Post #12

AMCO Case #: 21-0311

This is a notice to you as licensee that an alleged violation has occurred. If the Alcoholic Beverage Control Board decides to act against your license, under the provisions of AS 44.62.330 - AS 44.62.630 (Administrative Procedures Act) you will receive an

Note: This is not an accusation or a criminal complaint.

You have an unreported change of officers. Details are as follows:

Change in officers: Failure to report the 2019 removal of John Newton and addition of Thomas Ward as Vice President

AMCO records

- Ralph Strong Secretary
- John Newton Vice President
- William Rostad –President

CBPL Records show:

- Chuck Mittman Director (not required to be listed on application)
- Ralph Strong Secretary, Director, Treasurer
- Thomas Ward Vice President
- William Rostad President, Director

Date of unreported change of officers in CBPL: 6/24/2019. Date renewal application received in our office: 12/21/2020

Your attention is referred to AS 04.11.050(a): Reports required of corporations.

Please direct all questions regarding this notice to alcohol.licensing@alaska.gov

You are directed to respond in writing to this Notice of Violation within 10 days of receipt to explain what action you have taken to prevent a re-occurrence of this violation. FAILURE TO RESPOND TO THIS NOTICE OF VIOLATION WITHIN 10 DAYS WILL RESULT IN YOUR APPEARANCE, EITHER IN PERSON OR TELEPHONICALLY, BEFORE THE ABC BOARD AT THEIR NEXT REGULARLY SCHEDULED BOARD MEETING.

*Please send your response to the address below and include your alcohol license number in your response.

3 AAC 304.525 (B) provides that upon receipt of a Notice of Violation, a licensee may request to appear before the Director and be heard regarding the Notice of Violation. The request must be made within ten days after receipt of the Notice and the Director must grant an appearance within ten days after receipt of a request. A Licensee shall respond, either orally or in writing, to the Notice.

Alcohol & Marijuana Control Office **ATTN: Enforcement** 550 W. 7th Ave, Suite 1600 Anchorage, Alaska 99501 amco.enforcement@alaska.gov

Issuing Investigator: J. Hamilton

Received by:

SIGNATURE:

J.R. Hamilton

SIGNATURE:

Delivered VIA: Mail

Date:

907 - 249-0350

updated 2/08/21

Tracking #:

7018 0360 0000 1428 1362

AMCO Received 4/7/2021



Alcohol and Marijuana Control Office 550 W 7th Avenue, Suite 1600 Anchorage, AK 99501

Alcohol.licensing@alaska.gov

https://www.commerce.alaska.gov/web/amco

Phone: 907.269.0350

Alaska Alcoholic Beverage Control Board

Form AB-13: Business Name Change

What is this form?

This business name change form is required for any licensee seeking to change the business name of the licensee's licensed premises when the name change is not part of a transfer of ownership or location, per 3 AAC 304.185(c). The required \$250 business name change fee may be made by check, cashier's check, money order, or credit card (VISA, MasterCard, or Discover).

This form must be completed and submitted to AMCO's main office <u>prior to changing</u> any business name. A new State of Alaska business license must be obtained prior to completing this form. Forms and contact information may be found on the Corporations, Business & Professional Licensing website at https://www.commerce.alaska.gov/web/cbpl/BusinessLicensing.aspx.

Please note that licensees seeking approval of a business name change for more than one liquor license must submit a separate completed copy of this form and pay a separate fee for <u>each license</u>.

Section 1 - Establishment Information

inter information for the t	usiness seeking to be licensed, as identified on the licer	ise application.
Licensee:	American Legion Canal	License Number: 55
License Type:	Club	1/2, 100
Current DBA:	American Legion Pos	S+ #12
Premises Address:	188 am Ave	
City:	Hounes	State: AK ZIP: 99827
Enter information for the	Section 2 – New Business new State of Alaska business license and name.	s Name
Business License #:	5 5	
Doing Business As:	Lynn Comal America	un Legron
	are under penalty of perjury that this form, including all	-th-character leaves are and assemble
As a liquor licensee, I declar Askhold Bignature of licensee RALPH ST	STATE OF ALASKA OFFICIAL SEAL Andrea K. Ferrin	Notary Public in and for the State of Alaska.
Ashhelignature of licensee	OFFICIAL SEAL Andrea K. Ferrin NOTARY PUBLIC My Commission Expires	Notary Public in and for the State of Alaska. My commission expires: 410 30 3 3
Ashhelignaturelof licensee RALPH ST	OFFICIAL SEAL Andrea K. Ferrin NOTARY PUBLIC My Commission Expires	Anarash Sun



Alcohol and Marijuana Control Office 550 W 7th Avenue, Suite 1600 Anchorage, AK 99501 alcohol.licensing@alaska.gov https://www.commerce.alaska.gov/web/amco Phone: 907.269.0350

Form AB-08a: Authorization of Records Release

What is this form?

This authorization of records release form is required for all liquor license applications. Each licensee and affiliate who is required to be listed on an application for a liquor license under AS 04.11.260 must provide written authorization for release of conviction and arrest records, as required by 3 AAC 304.105(a)(1).

The following individuals must complete this form:

Enter information for licensed establishment.

- If the applicant is a sole proprietor, this form must be completed by the applicant and the applicant's spouse.
- If the applicant is a <u>corporation</u>, this form must be completed for each stockholder who owns 10% or more of the stock in the corporation, and for each president, vice-president, secretary, and managing officer.
- If the applicant is a <u>limited liability organization</u>, this form must be completed for each member with an ownership interest of 10% or more, and for each manager.
- If the applicant is a <u>partnership</u>, including a <u>limited partnership</u>, this form must be completed for each <u>partner with an interest</u> of 10% or more, and for each <u>general partner</u>.

This form must be completed and submitted to AMCO's main office before any license application will be considered complete.

Section 1 - Establishment Information

Licensee:	American Legion Lynn (and rost	thia, INC				
License Type:	Club	License Number:	55				
Doing Business As:	Lynn Canal Amen	can Legic	37				
Premises Address:	188 and Ave	3					
City:	Harnes	State: AL	ZIP: 99827				
Section 2 – Individual Information Enter information for the individual licensee or affiliate.							
Name:	Benjamin Tona						
Title:	Vice- President						
Date of Birth:							



Alcohol and Marijuana Control Office 550 W 7th Avenue, Suite 1600 Anchorage, AK 99501 alcohol.licensing@alaska.gov

https://www.commerce.alaska.gov/web/amco Phone: 907.269.0350

Alaska Alcoholic Beverage Control Board

Form AB-08a: Authorization of Records Release

Section 3 - Certifications and Approvals

D	Section 3 – Certifications and Approvals	
Read each line below, and then	n sign your initials in the box to the right of <u>any applicable statements</u> :	Initials
I certify that I have never been c	convicted of a violation of AS 04 or regulations adopted by the ABC Board.	OCT
I certify that I have never been co as a licensee of that state.	convicted of a violation of the alcoholic beverage control laws of another state,	3
I certify that I have not been convinciuding a suspended imposition	victed of a felony in this state, the United States, or another state or territory, a of sentence, during the 15 years immediately preceding the date of this form.	180
Sign your initials to the following	statement only if you are unable to certify one or more of the above statements:	
the type of offense and why it wo	nore of the above offenses, and I have attached a written explanation that includes buld be in the public interest for the ABC Board to approve me as a licensee.	Initials
ivestigation (FRI) and that I have	orm, I am providing written authorization for release of my conviction and arrest records Board through the Alaska Alcohol & Marijuana Control Office under AS 04.11.295 and my fingerprints will be used to check the criminal history records of the Federal Bureau of the opportunity to complete or challenge the accuracy of the information contained in the sport of the information record are set forther.	
leclare under penalty of perjury the	hat this form, including all attachments and accompanying schedules and statements, is	
gnature of licensee/affiliate Den Ja min Tov nted name of licensee/affiliate	A 1. 5.	true,
nted name of licensee/affiliate	Notary Public in and for the State of Alaska	e mu usanc semesane ai



https://wv

550 W 7th Avenue, Suite 1600 Anchorage, AK 99501 <u>alcohol.licensing@alaska.gov</u>

Alcohol and Marijuana Control Office

https://www.commerce.alaska.gov/web/amco Phone: 907.269.0350

Alaska Alcoholic Beverage Control Board

Form AB-08a: Authorization of Records Release

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The following individuals must complete this form:

Enter information for licensed establishment.

- If the applicant is a sole proprietor, this form must be completed by the applicant and the applicant's spouse.
- If the applicant is a <u>corporation</u>, this form must be completed for each <u>stockholder who owns 10% or more</u> of the stock in the corporation, and for each <u>president</u>, <u>vice-president</u>, <u>secretary</u>, and <u>managing officer</u>.
- If the applicant is a <u>limited liability organization</u>, this form must be completed for each member with an ownership interest of 10% or more, and for each manager.
- If the applicant is a <u>partnership</u>, including a <u>limited partnership</u>, this form must be completed for each <u>partner with an interest</u>
 of 10% or more, and for each <u>general partner</u>.

This form must be completed and submitted to AMCO's main office before any license application will be considered complete.

Section 1 - Establishment Information

Licensee:	Americar	a Legion	Lunn (and	Po	ETE	+12.1N(
License Type:	Club			nse Num		50	The state of the s
Doing Business As:		al Amer	50.00	Lear	ON		
Premises Address:		and Ave	10cm	orgi	CI		
City:	Haines		Star	e: A	K	ZIP:	99827
	individual licensee or affilia	2 – Individual ate.	omat	.011			
Name:	Charles	"Chuck"	Mitn	200			
	0		1111	100			
Title:	President						
Date of Birth:	President						



Alcohol and Marijuana Control Office 550 W 7th Avenue, Suite 1600 Anchorage, AK 99501

alcohol.licensing@alaska.gov https://www.commerce.alaska.gov/web/amco

Phone: 907.269.0350

Alaska Alcoholic Beverage Control Board

Form AB-08a: Authorization of Records Release

Section 3 – Certifications and Approvals	
Read each line below, and then sign your initials in the box to the right of any applicable statements:	Initials
I certify that I have never been convicted of a violation of AS 04 or regulations adopted by the ABC Board.	CM
I certify that I have never been convicted of a violation of the alcoholic beverage control laws of another state, as a licensee of that state.	CH
I certify that I have not been convicted of a felony in this state, the United States, or another state or territory, including a suspended imposition of sentence, during the 15 years immediately preceding the date of this form.	CH
Sign your initials to the following statement only if you are unable to certify one or more of the above statements: I have been convicted of one or more of the above offenses, and I have attached a written explanation that includes the type of offense and why it would be in the public interest for the ABC Board to approve me as a licensee.	Initials
I understand that by signing this form, I am providing written authorization for release of my conviction and arrest record. Alaska Alcoholic Beverage Control Board through the Alaska Alcohol & Marijuana Control Office under AS 04.11.295 and 3 AAC 304.105. I understand that my fingerprints will be used to check the criminal history records of the Federal Bureau Investigation (FBI), and that I have the opportunity to complete or challenge the accuracy of the information contained in identification record. The procedures for obtaining a change, correction, or updating an FBI identification record are set for Title 28, CFR, 16.34.	of
declare under penalty of perjury that this form, including all attachments and accompanying schedules and statements, is correct, and complete. Signature of licensee/affiliate Signature of Notary Public	<u>`</u>
Printed name of licensee/affiliate Notary Public in and for the State of A ask a	
My commission expires: 4/16	
Subscribed and sworn to before me this day of	2021.

From: Alekka Fullerton
To: Alekka Fullerton
Subject: From Frank Murkowski

Date: Wednesday, May 5, 2021 3:26:18 PM

From: Douglas Olerud < dolerud@haines.ak.us > Sent: Wednesday, May 5, 2021 10:14 AM
To: Alekka Fullerton < afullerton@haines.ak.us >

Subject: FW: from Frank Murkowsk

Alekka,

Please include this in the next assembly packet under correspondence. I will also mention it during my Mayor's report.

Thank you,

Douglas Olerud Mayor Haines Borough dolerud@haines.ak.us (907) 314-3193

To the Mayors--recognizing that the Alaska Marine Highway System is an integral part of your communities economic engines, I have worked up a solution that I think would be of benefit to all of SE Alaska. I hope that you will call me with your input at 907-360-0601 and discuss my suggestions with your assembly. See the attached message.

Frank Murkowski

A STAR AND A FERRY SYSTEM

I saw a falling star last night and it reminded me of our Alaska Marine Highway system. Both are in a free fall. We cannot do much about the star, but maybe we can stop studying it and rescue our ferry system.

We cannot continue to serve the 35 coastal communities which requires an everincreasing subsidy. Significant fare increases have caused a substantial decline in ridership along with fewer sailing and with fewer ships operating. More than half of the fleet is laid up including two of our mainline vessels, the Columbia and the Malaspina, with no long-term operational plan.

I could elaborate as to the human failures associated with the decisions of past and current administrations and the lack of timely decisions which continually are put aside and instead another consultant is hired or another advisory committee is established and little happens. It is my intention to urge SE Alaska to reflect on the harsh reality of doing nothing. The mainliners will be scrapped, and the Malaspina may be a reef. The Taku was sold for \$171,000 yet they were able to run it to India. The two fast ferries sold for 5 million were built for almost 59 million. The road ahead is about to come to a dead-end unless we work together to seek a solution. Hopefully, this effort can be a start.

History

Despite the uncertainty and confusion, the AMHS has had the good fortune of maintaining a safety record second to none. The only incident I can recall happened in Wrangell Narrows with the Taku which ran aground at low tide. When the ship floated and proceeded south, there was a new cocktail at the next port of call, Wrangell, which was called a Taku On the Rocks."

In the early 60's Governors Egan and Hickel coordinated a lot of activity throughout the State with improvements to the highways in Anchorage, Fairbanks, Kenai, and the Mat-Su Valley. Highways to Haines and Skagway were improved as well because the oil boom was on.

The idea of a Marine Highway for SE Alaska was proposed. The Federal Aid to Highways and Federal Capital projects along with the States funds went into the construction of three ships—the Malaspina, the Taku and the Matanuska. Each

had a capacity of nearly 500 passengers and 109 cars. I was in Wrangell in 1963 when the first ferry, the Malaspina came to town. I helped secured the lines along with the rest of the town.

Ridership increased so fast that a few years later the foreign built Wickersham was brought and operated under a Jones Act waiver. Each of the seven roadless communities had almost a vessel daily either north or southbound. It was a growing, working, and vibrant service doing what it was designed to do - operate a marine highway at a high level of morale and dedication to timely arrivals and departures. Currently, SE Alaska is only served by air and barge service. Cruise ships do not carry vehicles. There is another type of visitor that prefers to travel with their cars or campers and these are the folks we want to come to Alaska on our ferries.

Proposal to Renew the AMHS

The proposal I am suggesting is going to require money, coordination and cooperation among Ketchikan, Wrangell, Petersburg, Sitka, Juneau, Haines, and Skagway. The first step is to ascertain just how important the ferry system is to each community. What does it mean to the local economy and how much does it depend on the ferry system? What kind of a future would the community have without the availability of the AMHS? Does the community believe that a "new" exclusive Southeast Alaska marine highway authority could be formed with each of the seven communities participating?

Here's how it might work: At least three of the mainline vessels might be leased from the State for at least a three-year term. Each community would hold an equity ownership in the "new authority" with the larger communities having a larger percentage. An example might be - Juneau holds 25%, Ketchikan 20%, Sitka 15%, and Skagway, Haines, Petersburg, Wrangell each hold. 10%.

The new authority would also take over the SE terminals and operate a centralized reservation system. The three mainline vessels would operate with departures in season twice a week from Prince Rupert and from Bellingham. This would provide a feeder service for visitors and Alaskans throughout the State with an adequate marine highway system sufficient to accommodate campers, trucks, trailers, and automobiles.

The communities, on a rotation, would have a member of their tourism committee in attendance at the camper conventions promoting the new AMHS 's unique Alaska attractions.

Recognizing that the success of the proposal is dependent on adequate funding, a type of revenue bonding might be crafted. I have had some contact with bonding underwriters, and they suggested the initial offering might be for a term of three years. Each of the communities would guarantee a portion of the revenue bond equal to their agreed equity ownership of the Authority. The bonds might be sold to AIDEA or the Permanent Fund. Repayment would come from ferry revenue and community tourist Bed Tax and sales tax.. The State would continue to fund a portion of the expense of the new system based on a per mile transit of the ferries. A new labor contract would have to be negotiated.

The extent that the service would have to continue to be subsidized can only be estimated. Subsidies are a reality to virtually all forms of transportation. Even Alaska Airlines receives a subsidy under Essential Air Service covering a portion of the route of AMHS down our coastline from Anchorage, Cordova, Yakatat, Juneau, Petersburg, Wrangell and Ketchikan to Seattle.

The aftermath of the currant pandemic and the recognition that we are unlikely to have our summer cruise ship visitors gives us adequate time to work through the details with the seven communities toward the goal of taking over the SE portion of the AMHS and creating a new regional authority.

SE Alaska has a breadth of marine talent. Evidence is the structure of the Inter Island Ferry between Hollis on Prince of Wales Island to Ketchikan This system provides daily service with two vessels, the Prince of Wales, and the Stikine. This was organized by the communities of Craig, Klawock, Hydaburg, and Coffman Cove. It has been in operation some twenty years and is a major economic engine for the areas. I believe there is a pathway to follow on the success of the IIF.

I have outlined this draft proposal in hopes that it will stimulate dialogue which will help rejuvenate SE residents by providing a reliable marine highway access

North through Haines and Skagway and south through to Prince Rupert and Bellingham.

I have been in contact with former Governor Walker and he and I have had preliminary discussions about the transportation needs of our many small coastal communities. Suggestions include working with each of the communities to ascertain the needs along the lines of the former mail boat service. Vessels could be built in Alaskan yards utilizing AIDEA funding. Crews would be local residents. A type of ramp loading crafts has been suggested which could handle small vans or vehicles.

This op ed is directed to the daily newspapers and the weeklies serving SE Alaska. It is also going to the seven community mayors. I am prepared to contribute my time and effort in meeting with groups in SE and with the Governor to seek a solution beginning May 15.

I'm aware that the effort may have to overcome some difficult hurdles, but I'm reminded of an old political saying "the best government is the one closest to home", and my favorite "Alaskans are hardy because we have to be".