ALASKA DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES



SOUTHCOAST REGION

CONSTRUCTION ACTIVE PROJECTS STATUS REPORT

May 1, 2015*
Reflects April 2015 Activity

PROJECT CONTROL

*This month's report reflects timesheets through the pay period ending 4-15-2015.

MEMORANDUM

State of Alaska

Department of Transportation & Public Facilities **Southcoast Region Project Control**

TO: SEE DISTRIBUTION

DATE: May 1, 2015

TELEPHONE NO: (907) 465-1763

FAX NUMBER: (907) 465-2016

Project Control Chief FROM:

Southcoast Region

SUBJECT:

Construction Active Projects

Status Report May 2015

The attached copy of the Construction Division Active Projects Status Report is presented for your review and information.

DISTRIBUTION:

Andrew Hughes Bernard Landeis Chuck Correa Dan Noziska Dianna Blair Jim Lowell Joe Buck John Kajdan Pat Carroll **Todd Boris** Catherine Wilkins Vic Winters

Construction Index

| Todd Boris | 1 |
|-------------------|-----|
| John Kajdan | 20 |
| Bernard Landeis | 33 |
| Dan Noziska | 55 |
| Catherine Wilkins | 79 |
| Vic Winters | 89 |
| Amber Marshall | 101 |

Construction Table of Contents

*Sorted by Location & Project Number

| Location | Project Number | Collocation Code | Ledger Code | Project Name | Page |
|----------------|-------------------|---------------------|----------------|--|------|
| Akutan | 67745 | 24433902 | 30142342 | Akutan Dock Improvement | 2 |
| Annette Bay | 68135 | 24433971 | 30547742 | Annette Bay Ferry Terminal Improvements | 80 |
| | 69200 | Project | Complete | Annette Bay Ferry Terminal | 90 |
| Cold Bay | 67714 | 24433841 | 30940942 | Cold Bay Dock Rehabilitation | 3 |
| Gustavus | 67599 | Project | Complete | GST Causeway Replacement | 91 |
| | 67845 | Project | Complete | GST Electrical Cables (FAA) | 29 |
| | 68287 | Project | Complete | GST Airport Runway Safety Area Impovements | 28 |
| | 69118 | Project | Complete | GST Ferry Terminal MARSEC Features | 30 |
| | 69475 | Project | Complete | GST Public Docks | 61 |
| | 69909 | Project | Complete | GST Transient Vessel Mooring Facility | 62 |
| Haines | 68433 | 24433911 | 30284042 | Haines Ferry Terminal Improvements | 21 |
| Hollis | 67449 | 24433910 | 30840442 | IFA Hollis/Clark Bay Ferry Terminal Improvements | 6 |
| Homer | 68223 | 24434018 | 30253642 | Homer Ferry Terminal Improvements | 4 |
| Hyder | 68199 | Project | Complete | HYD Salmon River Rd. Gravel Surfacing | 93 |
| | 68602 | Project | Complete | HYD Salmon River Road Rehabilitation | 94 |
| Juneau | 67402 | Project | | JNU Egan Dr. Norway Pt. To McNugget Additional Illumination | 65 |
| | 67463 | 24434016 | 30840542 | and the state of t | 82 |
| | 67526 | Project | Complete | JNU North Eagle Beach Kayak Launch to Bessie Creek | 69 |
| | 67531 | 24433803 | 30090342 | JNU N. Douglas Pavement Rehabilitation Roundabout to Fish Creek | 59 |
| | 67654 | Coding Not | Published | JNU Airport RSA Phase 7 Match | 106 |
| | 67766 | Coding Not | Published | JNU Airport Runway Safety Area Phase 8 Match | 108 |
| | 67826 | 24433858 | 30942542 | | 86 |
| | 67888 | Coding Not | Published | JNU Lower W. Mendenhall Valley Sewer, Auke Lake Ph. Inspection | 115 |
| | 67892 | Coding Not | | JNU Airport Runway Safety Area Phase VI | 113 |
| | 67957 | 24433882 | 30140542 | JNU CBJ Water & Sewer Improvements | 64 |

Construction Table of Contents

| Location | Project | Collocation | Ledger | Project Name | Page | |
|-----------|--|---|-----------|---|----------|--|
| | Number | Code | Code | • | | |
| Juneau | 67987 | 24433878 | 30260742 | JNU Glacier Hwy Brotherhood Replacement | 56 | |
| | 68092 | 24433988 | 30136142 | 1 0 | 81 | |
| | | | | No.6011 Replacement | | |
| | 68220 | Coding Not | Published | JNU Airport Runway Safety Area Phase 9 Match | 109 | |
| | 68271 | Coding Not | Published | JNU Airport Runway Safety Area Phase I | 110 | |
| | 68368 | Coding Not | Published | | 103 | |
| | | | | CBJ A/P Runway Rehabilitation & Master Plan Match | 105 | |
| | 68390 | Coding Not Published CBJ Inspection and Materials Testing | | | | |
| | 68395 Coding Not Published JNU Airport Runway Safety Area Phase II | | | | 111 | |
| | 68550 | Coding Not | Published | CBJ A/P Runway Rehabilitation Match II | 104 | |
| | 68740 | Project | Complete | JNU Stephen Richards Safety & Capacity | 73 | |
| | | | | Improvements | | |
| | 68979 | Project | Complete | JNU Basin Road Trestle Bridge #948 | 63 | |
| | 69003 | Project | Complete | JNU Glacier Hwy. Back Loop Road Safety | 67 | |
| | | _ | | Improvements | | |
| | 69310 | Coding Not | Published | JNU Airport Runway Safety Area Phase III | 112 | |
| | 69397 | 24433624 | 30262942 | JNU Fritz Cove Road Rehabilitation and Repair | 83 | |
| | 69416 | Coding Not | Published | JNU Airport Snow Removal Equipment Building | 114 | |
| | 69527 | Project | Complete | JNU Riverside Drive Rehabilitation and Widening | 71 | |
| | 69549 | 24433545 | 30293242 | JNU Mendenhall Valley Dust Control - Paving | 85 | |
| | 69613 | Coding Not | Published | JNU Airport Runway Safety Area Construction Phase IV & V | 107 | |
| | 69684 | 24433548 | 30200642 | JNU Amalga Harbor Rd. & Bridges Reconstruction & Replacement | 34 | |
| | 69917 | Project | | JNU Backloop Shared Use Path Rehabilitation | 47 | |
| | 09917 | Fioject | Complete | Jano Backloop Shared Ose Fath Kenabilitation | 1 '' | |
| Kake | 68238 | 24434017 | 30253742 | Kake Ferry Terminal Improvements | 7 | |
| | 07507 | <u> </u> | 0 11 | LICENSE II KOLELI I DI | T 40 | |
| Ketchikan | 67537 | Project | _ | KTN N Tongass Hwy KPU Electric Betterments | 13 | |
| | 67548 | Project | • | KTN N. Tongass Hwy KPU Telecom Betterments | 16 | |
| | 67560 | Coding Not | | KTN Berth II Sidewalks | 102 | |
| | 67674 | 24433831 | | KTN South Tongass Paving | 11 | |
| | 67946 | Project | | KTN Airport Taxiway and Apron Rehabilitation | 12 | |
| | 68162 | Project | | KTN Waterfront Promenade Phase III | 17 | |
| | 68254 68412 | Project 24433581 | | KTN White River Road Gravel Surfacing | 18 | |
| | | | | KTN Collins Road Guardrail HSIP | 10 14 | |
| | 68973 | Project | Complete | KTN N. Tongass Ward to Refuge Cove Pavement Rehabilitation | 14 | |
| | 69534 | 24433514 | 30287842 | Replacement of Water Street Trestle #2(KTN Off- System Bridge) | 87 | |
| | | T - · | | I.a | 1 | |
| Klawock | 68688 | Project | Complete | Klawock to Hollis Pavement Rehabilitation | 49 | |

Construction Table of Contents

| Location | Project | Collocation | Ledger | Project Name | Page |
|------------|----------------|--------------------|-----------|---|----------|
| | Number | Code | Code | | |
| Kodiak | 68938 | 24433920 | 30270242 | Kodiak Ferry Terminal AK091 | 8 |
| | | | | • | - |
| Petersburg | 67879 | Project | Complete | PSG Road Improvements | 75 |
| 9 | 68112 | 24434055 | 30552642 | PSG Nordic Drive Sewer Line Improvements | 41 |
| | 68048 | 24433572 | 30835242 | PSG Nordic Drive Refurbishment: Haugen Drive to | 40 |
| | | | | Ferry Terminal | |
| | 68113 | 24434023 | 30255942 | PSG Haugen Drive Sewer Line Improvements | 37 |
| | 68165 | Project | Complete | PSG Sewer Main Repairs | 77 |
| | 68261 | 24433923 | 30281342 | PSG Airport Apron & Taxiway Pavement Rehab. | 36 |
| | 69422 | Project | Complete | PSG Ferry Terminal Improvements | 96 |
| | 69518 | 24433506 | 30284342 | PSG Airport Runway Safety Area Imp. Stage IV | 38 |
| | | | | | |
| Prince of | 67576 | 24433796 | 30086442 | POW Hydaburg Road Pavement Rehabilitation | 23 |
| Wales | | | | | |
| | 69647 | Project | Complete | POW Naukati Small Boat Float Design | 51 |
| | | - | | | |
| Sitka | 67403 | 24433753 | | SIT Water and Sewer Upgrades | 46 |
| | 67572 | 24433909 | 30090942 | SIT Harbor Dr. Pavement Rehabilitation Roundabout | 44 |
| | | | | to Airport Rd. | |
| | 68216 | Project | • | SIT Sawmill Creek Road Upgrade (Go Bond) | 52 |
| | 69298 | Project | Complete | SIT A/P Runway Safety Area, Taxiway, & Seaplane | 97 |
| | | | | Improvement | |
| | 69351 | 24433415 | 30279042 | SIT Halibut Point Rd. Pavement Rehabilitation & | 42 |
| | 00045 | Dunain at | Camanlata | Drainage AK074/152 | F 4 |
| | 69615 | Project | • | SIT Telecommunications Conduit | 54 |
| | 69652 | Project | Complete | SIT Rocky Guiterrez Airport Runway Overlay | 99 |
| Oles | 67404 | 24422024 | 20005740 | CCV Dugo Dood Improvements | 25 |
| Skagway | 67424 | 24433821 | | SGY Dyea Road Improvements | 25 |
| | 69304 | Project | _ | SGY Gateway Pedestrian Improvements | 31 |
| | 70196 | Project | Complete | AMHS SGY Dock Emergency Repair | 27 |
| Cauthaaat | 67940 | 24422062 | 20042742 | SEA Araquida Avalanaha Cataa | 1 24 |
| Southeast | 67840 69192 | 24433862 | | SEA Areavide Flashing Valley Areav Signal Hagged | 24 78 |
| | | Project | | SEA Areawide Flashing Yellow Arrow Signal Upgrade | |
| | 69628 | Coding Not | rublished | Port St. Nicholas Road WFL Match | 116 |
| Tonckes | 67664 | Project | Complete | TKE Tenakee Springs A & B Float Replacement | 19 |
| Tenakee | 07004 | Project | Complete | TINE TEHAKEE SPHINGS A & D FIVAL REPIACEMENT | 19 |
| Mrangall | 67425 | Project | Complete | Wrangell Zimovia Pavement Rehabilitation | 32 |
| Wrangell | 69432 | Project Project | Complete | | 100 |
| | 03432 | Project | Complete | Ivviangen i erry reminal improvements | 100 |

Engineering Manager: Todd Boris *Sorted Alphabetically

| Project# | Project Name | Page |
|----------------|---|----------|
| 67745 | Akutan Dock Improvement 30142342 | 2 |
| 67714 | Cold Bay Dock Rehabilitation 30940942 | 3 |
| 68223 | Homer Ferry Terminal Improvements 30253642 | 4 |
| 67449 | IFA Hollis/Clark Bay Ferry Terminal Improvements 30840442 | 6 |
| 68238 | Kake Ferry Terminal Improvements 30253742 | 7 |
| 68938 | Kodiak Ferry Terminal AK091 30270242 | 8 |
| 68412 | KTN Collins Road Guardrail HSIP 30108242 | 10 |
| 67674 | KTN South Tongass Paving 30940642 | 11 |
| | Physically Complete | |
| 67946 | KTN Airport Taxiway and Apron Rehabilitation | 12 |
| 67537 | KTN N Tongass Hwy KPU Electric Betterments | 13 |
| 68973 | KTN N. Tongass Ward To Refuge Cove Pavement Rehabilitation | 14 |
| 67548 | KTN N. Tongass Hwy KPU Telecom Betterments | 16 |
| 68162 68254 | KTN Waterfront Promenade Phase III | 17 18 |
| 67664 | KTN White River Road Gravel Surfacing TKE Tenakee Springs A & B Float Replacement | 19 |
| 01007 | The Tohanoo Ophings A & D Float Replacement | 19 |

AKSAS: 67745 Fed Proj #: 0003171 Status: CONSTRUCTION Project ID:65581

Name: AKUTAN DOCK IMPROVEMENT Manager: BORIS, TODD A

Construction Manager: BORIS, TODD A

Remarks: FHWA, MOA w/City of Akutan

| | | Obli | gations | (amount in the | ousands | of dollars) | | | |
|---------|-----------------|---------------|-----------|--------------------------|-------------|----------------|------------|------------|-----------|
| | Obligat | ted in | | | | Estimate | for Future | Obligati | ons |
| | FF [*] | Υ | | | | | | | |
| _F | Phase201 | 4 | | | Phase | Date | Tota | Par \$ | Non-Par G |
| | 4 1 | ,400.8 | | | 4 | 28-Jul-2014 | ļ. | 1,751.0 | |
| | Pro | ject Funding | and Exper | nditure Summary | (amounts ir | n dollars) | | | |
| Phase | Programmed | l Expe | ended | Exp Last Month | Encum | brance | Balance | | |
| 1 | 199,221 | .35 | 0.00 | 0.00 |) | 0.00 | 199,22 | 1.35 | |
| 2 | 25,000 | .00 1 | 4,301.47 | 0.00 |) | 0.00 | 10,69 | 8.53 | |
| 4 | 1,750,973 | .31 1 | 5,747.16 | 2,863.82 | 1,43 | 2,241.93 | 302,98 | 4.22 | |
| Totals | 1,975,194 | .66 | 30,048.63 | 2,863.82 | 2 1,43 | 2,241.93 | 512,90 | 4.10 | |
| | | | | | | | Expir | ation Da | te |
| | С | ontractor | | Award [| Date A | ward Amount | or Cal | endar Da | ays |
| TURNA | GAIN MARINE | CONSTRUC | CTION CO | RP 08-Oct-2 | 2014 | 1,208,31 | 5 | | |
| Scope I | Date | Scope Text | | | | | | | |
| 18-Jun- | 2014 | | | atures including de | | | - | - | |
| | | _ | | nts. Reconstruct ar | = | | | | |
| | | - | | tall a new offshore | _ | olphin and ass | ociated ac | cess | |
| Drogras | ss Date | Progress Te | - | S ferries and othe | r vesseis. | | | | |
| 04-Dec- | | | | ated to start in May | 2015 | | | | |
| Problen | | Problem Tex | | arou to otal t iii iiia, | 20.0 | | | | |
| 05-Nov- | | No problems | | | | | | | |
| Enviro | nmental Inform | • | | | | | | | |
| Cor | ntact LINDH, HI | LARY K | Docume | ent Ce | Expected: | | Approve | d | |
| | vironmental Pe | rmit Type / N | umber | Application | Expected | Date Receiv | ed Date | Expiration | on Date |
| En | | | | | | | | 31-Aug- | 2017 |
| | DE SECTION 10 |) | | | | | | JI-Aug- | 2017 |

December 17, 2013.

AKSAS: 67714 Fed Proj #: 0003180 Status: CONSTRUCTION Project ID:64001

Name: COLD BAY DOCK REHABILITATION Manager: BORIS, TODD A

Construction Manager: BORIS, TODD A

0.0 0.0

Remarks: Funding: Acceleration (later FHWA) Ph.2 (State) & Ph.4 (FHWA) MOA local match

| | | | Obligations | (amount in tho | usands | of dollars) | | | |
|---------|------------------|------------------|---------------------|--|--------------|-----------------|--------------|------------|---------|
| | | Obligated in FFY | | | | Estimate | for Future | e Obligati | ons |
| F | Phase | 2014 | | | Phase | Date | Tota | al Par \$ | Non-Par |
| | 4 | 1,399.0 | -) | | 4 | 06-Oct-2014 | | 412.5 | |
| | | | | | 4 | 28-Jul-2014 | | 1,233.0 | |
| | | Project F | unding and Exper | nditure Summary (a | ımounts ir | n dollars) | | | |
| Phase | Progr | ammed | Expended | Exp Last Month | Encum | brance_ | Balance | | |
| 1 | | 1,036.84 | 0.00 | 0.00 | | 0.00 | 1,03 | 86.84 | |
| 2 | 1 | 00,000.00 | 91,709.71 | 0.00 | | 8,132.50 | 15 | 57.79 | |
| 4 | 1,6 | 45,573.00 | 12,376.22 | 5,356.09 | 1,61 | 2,361.09 | 20,83 | 35.69 | |
| Totals | 1,7 | 46,609.84 | 104,085.93 | 5,356.09 | 1,62 | 20,493.59 | 22,03 | 30.32 | |
| | | | | | | | Expi | ration Dat | e |
| | | Contrac | ctor | Award Da | ate A | ward Amount | or Ca | lendar Da | ys |
| TURNA | AGAIN M | ARINE CON | STRUCTION CO | RP 14-Oct-20 | 014 | 1,318,920 |) | | |
| Scope | Date | Scop | e Text | | | | | | |
| 17-Oct- | 2012 | Reco | nstruct deteriorate | ed timber and steel f | ender sys | stems, concrete | deck and | ŀ | |
| | | | • | d other items as req | | • | IS ferry v | essis | |
| 5 | 5. | | | utilize the Cold Bay | dock facil | ity. | | | |
| | ss Date | | ress Text | stad to start in Marc | 004 <i>E</i> | | | | |
| 04-Dec- | _ | | - | ated to start in May | 2015. | | | | |
| Probler | | | lem Text | | | l. f l (l (f | II - 66 -l!- | | |
| 04-Dec- | -2014 | | _ | order for a second 9. Will likely need a | | | | _ | |
| | | | | er sank below the do | | | | - | |
| | | | | condition of the fen | - | | - | | |
| | | disap | pear before we co | mplete the project. | | - | | | |
| Enviro | nmental | Information | 1 | | | | | | |
| Co | ntact LIN | IDH, HILARY | K Docume | ent Ce [| Expected: | | Approve | ed | |
| En | nvironme | ntal Permit T | ype / Number | Application | Expected | Date Receive | ed Date | Expiration | n Date |
| | DE NWP | | | | • | 19-Mar | | 18-Mar-2 | |
| Pr | ogress D | ate | Environmental Pro | ogress Text | | | | | |
| 31 | -Jul-2014 | | | nvironmental docur | nent on Ma | arch 20, 2014. | USACE p | ermit | _ |

received March 20, 2014.

Manager_ffy.jrxml v 0.4

IMPROVEMENTS

Manager FFY Summary Report

05/07/2015 11:37 AM

AKSAS: 68223

Fed Proj #: 0131024

Status: CONSTRUCTION

Project ID:65748

Name:

HOMER FERRY TERMINAL

Manager: BORIS, TODD A Construction Manager: BORIS, TODD A

Remarks: Funding: FHWA

| | | | Obligations | (amount in tho | usands | of dollars |) | | |
|----------------------|-------------------|--|--|---|---|---|--|----------------------------------|---------------|
| | Ob | ligated in | | | | Estimate | e for Futur | e Obligation | ons |
| _ | | FFY | | | | | | | |
| <u> </u> | hase | 2014 | | | Phase | Date | | al Par \$ | Non-Par GF \$ |
| | 2 | 240.0 | | | 1 | 08-Aug-20 | | 1,500.0 | 0. |
| | 4 | 0.0 | | | 1 4 | 30-Jan-201 08-Jan-201 | | 336.7 3,322.8 | 0. 0. |
| | | | | | 4 | 30-Jan-201 | | -420.9 | 0. 0. |
| | | Project Fu | inding and Exper | nditure Summary (a | | | | 12010 | |
| Phase | Program | • | Expended | Exp Last Month | | brance | Balance | 1 | |
| 1 | | 732.37 | 0.00 | 0.00 | | 0.00 | 1,836,7 | | |
| 2 | | 00.00 | 163,999.07 | 0.00 | | 0.00 | 136,00 | | |
| 4 | 2,901, | 864.78 | 2,374.44 | 1,056.21 | 2,75 | 57,177.00 | 142,3 | 13.34 | |
| Totals | 5,038, | 597.15 | 166,373.51 | 1,056.21 | 2,75 | | 2,115,04 | 46.64 | |
| | | | | | | | Ехрі | ration Dat | e |
| | | Contrac | tor | Award D | ate A | ward Amoun | t or Ca | lendar Da | iys |
| | GAIN MAR | RINE CONS | STRUCTION | 03-Feb-2 | 015 | 2,434,1 | 15 | | |
| Scope I | Date | Scope | Text | | | | | | |
| 08-Jul-2 | .013 | abrasi fender existir accon to allo minor | on and damage the structures alonging fenders. The cunodate the ferry was safer turning manners to e | fender structures all hat is occuring from the face of the doc urrent fender struct essels. Replace and novements by AMHS existing mooring bo er accommodate att | n ferry ves k to decre ures are c l/or modify S ferries. T lllards tha | sel contact. Pease the spaci urrently too fa y an existing i The project wi t are mounted | lace five none of the control of the | ew n the olphin e ek | |
| Progres | ss Date | Progre | ess Text | | | | | | |
| | 2015 | Noven | _ | ion complete Septe e letter of intent to a | | = | | | |
| 02-Feb- | | formation | | | | | | | |
| | nmental In | - Indian | | | | | | | |
| Enviro | nmental In | | K Docume | ent Ce I | Expected: | : | Approve | ed | |
| Enviro Cor | ntact LIND | I, HILARY | K Docume | | • | Date Recei | | Expiratio | |
| Environ Cor En | ntact LIND | I, HILARY I Permit Ty | | Application | • | Date Recei | | | |

properties affected on March 17, 2014. Informal Section 7 consultation under

AKSAS: 68223 Fed Proj #: 0131024 Status: CONSTRUCTION Project ID:65748

Name: HOMER FERRY TERMINAL Manager: BORIS, TODD A

IMPROVEMENTS Construction Manager: BORIS, TODD A

Progress Date Environmental Progress Text

Endangered Species Act completed with National Marine Fisheries Service July 7, 2014 and US Fish and Wildlife July 22, 2014. Project activities are authorized

under a Nationwide Permit 3 (received July 15, 2014).

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:37 AM

Status: CONSTRUCTION Fed Proj #: **0924019** AKSAS: **67449** Project ID:62701

Name: IFA HOLLIS/CLARK BAY FERRY

TERMINAL IMPROVEMENTS

Manager: BORIS, TODD A

Construction Manager: BORIS, TODD A

Remarks: Funding: FHWA

| | | | Obligations | (amount in thou | usands | of dollars) | | | |
|--|---|--|--|--|---|--|---|-----------------------------------|------------------|
| | Ob | bligated in FFY | _ | • | | Estimate f | or Future | e Obligation | ons |
| Р | hase | 2014 | | | Phase | Date | Tota | l Par \$ | Non-Par GF \$ |
| | 4 | 5,663. | | | 2 | 27-Apr-2015 | | -106.4 | -0. |
| | | | | | 4 | 01-Oct-2013 | | 7,721.1 | 0. |
| | | | | | 4 | 25-Aug-2014 | | 792.3 | 0. |
| | | Project F | unding and Exper | nditure Summary (a | mounts ii | n dollars) | | | |
| Phase | Program | nmed | Expended | Exp Last Month | Encum | brance_ | Balance | | |
| 2 | 388 | ,560.95 | 388,560.65 | 0.00 | | 0.00 | | 0.30 | |
| 4 | 8,513 | ,468.64 | 3,927,743.97 | 1,478,787.85 | 3,75 | 0,928.07 | 834,79 | 6.60 | |
| Totals | 8,902 | ,029.59 | 4,316,304.62 | 1,478,787.85 | 3,75 | 50,928.07 | 834,79 | 6.90 | |
| | | | | | | | Expir | ation Date | е |
| | | Contra | ctor | Award Da | ite A | ward Amount | • | endar Da | |
| WESTE | RN MARIN | NE CONS | TRUCTION (WA) | 19-Aug-20 |)14 | 6,921,230 | | | |
| | | | | 10 Aug 20 | ,,, | 0,321,230 | | | |
| | | | pe Text | | | | | ning | |
| Scope [23-Mar-2 | | This structure modification in supprince in | project will replace ctures at the Hollis/ ification, replacement float and offshore de offshore dredgion of the bridge sup p sloped embankm | e and/or refurbish the Clark Bay Ferry Terrent and minor relocatore mooring and bering to remove accumpport float and the contents or other necessis | e marine minal. The tion of al thing struction structions ary cree | transfer and ves e work includes I transfer bridge uctures. The pro ream sediments on of upland and k diversion stru | ssel berth the remo the pridge oject will a within the | oval, also ne gion | |
| | 2012 | This structure modification in the structure in the struc | project will replace ctures at the Hollis/ ification, replacement float and offshore de offshore dredgion of the bridge sup p sloped embankm | e and/or refurbish the Clark Bay Ferry Terrent and minor relocatore mooring and bering to remove accumport float and the co | e marine minal. The tion of al thing struction structions ary cree | transfer and ves e work includes I transfer bridge uctures. The pro ream sediments on of upland and k diversion stru | ssel berth the remo the pridge oject will a within the | oval, also ne gion | |
| 23-Mar-2 | 2012 es Date | This structured modern supprince in cluster region ripra minicured Prog | project will replace ctures at the Hollis/ ification, replacement float and offshore dredgion of the bridge supp sloped embankmize or redirect segress Text | e and/or refurbish the /Clark Bay Ferry Terrent and minor relocatore mooring and bering to remove accumport float and the conents or other necessidimentation effects fatted to start in April | e marine minal. The minal. The struction of all thing struction structions ary cree from a near marine. | transfer and veste work includes I transfer bridge actures. The pro- ream sediments on of upland and k diversion stru- arby steam. | ssel berth the remo the pridge oject will a within the didal reg ctures to | oval, also ne gion | |
| 23-Mar- 2 | 2012 ss Date 2014 | This structured modification in the structure in the stru | project will replace project will replace ctures at the Hollis/ ification, replacement port float and offshoude offshore dredgi and of the bridge sup p sloped embankmentize or redirect securess Text | e and/or refurbish the /Clark Bay Ferry Terrent and minor relocatore mooring and bering to remove accumport float and the conents or other necessidimentation effects fatted to start in April | e marine minal. The minal. The struction of all thing struction structions ary cree from a near marine. | transfer and veste work includes I transfer bridge actures. The pro- ream sediments on of upland and k diversion stru- arby steam. | ssel berth the remo the pridge oject will a within the didal reg ctures to | oval, also ne gion | |
| 23-Mar-2 Progres 04-Dec-2 | 2012 es Date 2014 n Date | This structured modification in the structure in the stru | project will replace ctures at the Hollis/ ification, replacement float and offshore dredgion of the bridge supp sloped embankmize or redirect segress Text struction is anticipalized into change or | e and/or refurbish the /Clark Bay Ferry Terrent and minor relocatore mooring and bering to remove accumport float and the conents or other necessidimentation effects fatted to start in April | e marine minal. The minal. The struction of all thing struction structions ary cree from a near marine. | transfer and veste work includes I transfer bridge actures. The pro- ream sediments on of upland and k diversion stru- arby steam. | ssel berth the remo the pridge oject will a within the didal reg ctures to | oval, also ne gion | |
| Progres 04-Dec-: Problem 29-Sep-: | 2012 es Date 2014 n Date | This structured modern supprince in cluster region region of the construction of the c | project will replace ctures at the Hollis/ iffication, replacement float and offshore dredgion of the bridge supply sloped embankmize or redirect segress Text struction is anticipated into change or left to cha | e and/or refurbish the /Clark Bay Ferry Terrent and minor relocatore mooring and bering to remove accumport float and the conents or other necessidimentation effects fatted to start in April | e marine minal. The minal. The struction of all thing struction structions ary cree from a near marine. | transfer and veste work includes I transfer bridge actures. The pro- ream sediments on of upland and k diversion stru- arby steam. | ssel berth the remo the pridge oject will a within the didal reg ctures to | oval, also ne gion | |
| Progres 04-Dec-: Problem 29-Sep-: Enviror | 2012 ss Date 2014 n Date 2014 | This structured modern supprince in cluster region region in cluster region | project will replace ctures at the Hollis/ iffication, replacement float and offshore dredging on of the bridge supplement or redirect segments Text struction is anticipalized into change or olem Text roblems. | e and/or refurbish the Clark Bay Ferry Terrent and minor relocations and bering to remove accumpant float and the conents or other necessidimentation effects fated to start in April orders. | e marine minal. The minal. The struction of all thing struction structions ary cree from a near marine. | transfer and veste work includes I transfer bridge I transfer brid | ssel berth the remo the pridge oject will a within the didal reg ctures to | oval, also ne gion | |
| Progres 04-Dec-2 Problen 29-Sep-2 Environ Cor | es Date 2014 n Date 2014 nmental In ntact TAYL | This struct modification in the struct region of the structure in the stru | project will replace ctures at the Hollis/ iffication, replacement float and offshore dredging on of the bridge supplement or redirect segments Text struction is anticipalized into change or olem Text roblems. | e and/or refurbish the /Clark Bay Ferry Terrent and minor relocations and bering to remove accumport float and the conents or other necessedimentation effects fated to start in April orders. | e marine minal. The struction of all thing structionstructionstructions and a new 2015. The | transfer and veste work includes I transfer bridge I transfer brid | ssel berth the remo e, bridge oject will a s within the d tidal reg ctures to s are beir | oval, also ne gion | n Date |
| Progres 04-Dec- Problem 29-Sep- Enviror Cor En | es Date 2014 n Date 2014 nmental In ntact TAYL | This structured modification in the structure in the stru | project will replace ctures at the Hollis/ ification, replacement float and offshore dredging on of the bridge supplement of the bridge supplement for redirect secures Text struction is anticipal ized into change or oldern Text roblems. A Docume | e and/or refurbish the Clark Bay Ferry Terrent and minor relocations and bering to remove accumport float and the conents or other necessed imentation effects fated to start in April orders. | e marine minal. The minal of the marine struction of all thing structionstructions ary cree from a new 2015. The fixpected: | transfer and veste work includes I transfer bridge I transfer brid | ssel berth the remo e, bridge oject will a swithin th d tidal reg ctures to s are beir | oval, also ne gion ng | |
| Progres 04-Dec-2 Problem 29-Sep-2 Environ Cor En | es Date 2014 n Date 2014 nmental In ntact TAYL vironmenta | This struct modi supprincture region ripra minimali Programation No programation COR, JILL al Permit TON 404/10 | project will replace ctures at the Hollis/ ification, replacement float and offshore dredging on of the bridge supplement of the bridge supplement for redirect secures Text struction is anticipal ized into change or oldern Text roblems. A Docume | e and/or refurbish the Clark Bay Ferry Terrent and minor relocations and bering to remove accumport float and the conents or other necess dimentation effects fated to start in April and the conents or other necess dimentation effects fated to start in April and the conents or other necess dimentation effects fated to start in April and the conents of the conents o | e marine minal. The minal of the minal of the marine struction of all thing structionstructions ary cree from a new 2015. The expected: | transfer and veste work includes I transfer bridge I transfer brid | ssel berth the remo e, bridge oject will a swithin th d tidal reg ctures to s are beir | also ne gion ng | |

Manager_ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:37 AM

AKSAS: **68238**

Fed Proj #: 0939007

Status: CONSTRUCTION

Project ID:65741

Name:

KAKE FERRY TERMINAL

IMPROVEMENTS

Construction Manager: BORIS, TODD A

Manager: BORIS, TODD A

Remarks: Funding: FHWA

| | | | Obligations | (amount in tho | usands | of dollars | 5) | | |
|---|-------------------------------------|---|---|--|---|--|--|-----------------------|-----------|
| | 0 | bligated in FFY | | | | Estimat | e for Futur | e Obligation | ons |
| F | Phase | 2014 | | | Phase | Date | Tota | al Par \$ | Non-Par G |
| | 2 | 200.0 | | | 1 | 02-Feb-20 ⁻ | 15 | 1,257.1 | |
| | 4 | 0.0 | | | 2 | 04-Sep-20 | 14 | 50.0 | |
| | | | | | 4 | 02-Feb-20° | 15 | 117.6 | |
| | | | | | 4 | 06-Jan-20 | 15 | 3,625.3 | |
| | | | | | 4 | 17-Apr-20 | 15 | 0.0 | |
| | | Project Fu | unding and Exper | nditure Summary (a | ımounts ir | n dollars) | | | |
| hase | Prograr | mmed | Expended | Exp Last Month | Encum | brance | Balance | <u> </u> | |
| 1 | 2,005 | 5,697.86 | 0.00 | 0.00 | | 0.00 | 2,005,69 | 97.86 | |
| 2 | 250 | 0,000.00 | 125,343.80 | 490.00 | | 0.00 | 124,6 | 56.20 | |
| 4 | 3,742 | 2,877.67 | 25,001.83 | 16,741.33 | 3,32 | 4,764.00 | 393,1 ⁻ | 11.84 | |
| otals | 5,998 | 8,575.53 | 150,345.63 | 17,231.33 | 3,32 | 4,764.00 | 2,523,40 | 65.90 | |
| | | | | | | | Expi | ration Dat | e |
| | | Contrac | tor | Award Da | ate A | ward Amoun | | lendar Da | |
| AMIC | O, INC. | | | 20-Jan-2 | 2015 3,224,740 | | | | |
| | Date | Scope | e Text | | | | | | |
| cope | | | | | | | | | |
| cope 8-Jul-2 | 2013 | Repla | ce the existing tra | insfer bridge and as | sociated l | oridge suppor | rt float and | | |
| | 2013 | relate | d infrastructure. T | he project will also | refurnish | and existing | rock slope | | |
| | 2013 | relate abuts | d infrastructure. T the terminal upla | he project will also nds and bridge abu | refurnish ment and | and existing install new c | rock slope athodes | | |
| 8-Jul-2 | | relate abuts proted | d infrastructure. T the terminal upla | he project will also | refurnish ment and | and existing install new c | rock slope athodes | | |
| 8-Jul-2 | ss Date | relate abuts proted Progr | d infrastructure. T the terminal upla ction anodes on a ess Text | he project will also nds and bridge abu | refurnish ment and orted mod | and existing install new c oring structur | rock slope athodes es. | that | |
| 8-Jul-2 | ss Date | relate abuts protec Progr ATP to | d infrastructure. T the terminal upla ction anodes on a ess Text hrough constructi ct advertised in No | The project will also nds and bridge aburall offshore pile support on for the marine provember 2014 and the | refurnish ment and ported mod roject com ne letter of | and existing install new coring structure structure interest septem intent to away | rock slope athodes res. nber 2014. l | that Marine | |
| 8-Jul-2 | ss Date | relate abuts protec Progr ATP to | d infrastructure. T the terminal upla ction anodes on a ess Text hrough constructi ct advertised in No | The project will also nds and bridge abural offshore pile support on for the marine p | refurnish ment and ported mod roject com ne letter of | and existing install new coring structure structure interest septem intent to away | rock slope athodes res. nber 2014. l | that Marine | |
| 8-Jul-2 | ss Date | relate abuts protec Progr ATP t projec Decer | d infrastructure. The terminal uplated anodes on a ess Text hrough construction advertised in Nomber 2014. Marine | The project will also nds and bridge abural offshore pile support on for the marine provember 2014 and the project is now in contact. | refurnish ment and corted mod roject com ne letter of onstructio | and existing install new coring structuraplete Septem intent to awan. | rock slope athodes res. nber 2014. I | Marine at the | |
| 8-Jul-2 | ss Date | relate abuts protect Progr ATP ti project Decer | d infrastructure. The terminal uplated anodes on a ess Text hrough construction advertised in Nomber 2014. Marine | The project will also nds and bridge aburall offshore pile support on for the marine provember 2014 and the | refurnish ment and corted mod roject com ne letter of onstructio | and existing install new coring structuraplete Septem intent to awan. | rock slope athodes res. nber 2014. I | Marine at the | |
| Progres 2-Feb- | ss Date -2015 m Date | relate abuts protect Progr ATP ti project Decer Uplan is con | d infrastructure. The terminal uplatetion anodes on a ess Text hrough construction advertised in Nomber 2014. Marine ds project on hold applete. | The project will also nds and bridge abural offshore pile support on for the marine provember 2014 and the project is now in conduction of the until resolution of | refurnish ment and corted mod roject com ne letter of onstructio | and existing install new coring structuraplete Septem intent to awan. | rock slope athodes res. hber 2014. I ard issued | Marine at the | |
| 8-Jul-2 rogres 2-Feb- robler 4-Apr- | ss Date -2015 m Date -2015 | relate abuts protect Progr ATP ti project Decer Uplan is con Proble Phase | d infrastructure. The terminal uplantion anodes on a ess Text hrough construction advertised in Nomber 2014. Marine ds project on hold inplete. | The project will also nds and bridge abural offshore pile support on for the marine provember 2014 and the project is now in contact. | refurnish ment and corted mod roject com ne letter of onstructio | and existing install new coring structuraplete Septem intent to awan. | rock slope athodes res. hber 2014. I ard issued | Marine at the | |
| rogres 2-Feb- robler 4-Apr- | ss Date -2015 m Date -2015 | relate abuts protect Progr ATP ti project Decer Uplan is con | d infrastructure. The terminal uplantion anodes on a ess Text hrough construction advertised in Nomber 2014. Marine ds project on hold inplete. | The project will also nds and bridge abural offshore pile support on for the marine provember 2014 and the project is now in conduction of the until resolution of | refurnish ment and corted mod roject com ne letter of onstructio | and existing install new coring structuraplete Septem intent to awan. | rock slope athodes res. hber 2014. I ard issued | Marine at the | |
| rogres 2-Feb- robler 4-Apr- | ss Date -2015 m Date -2015 | relate abuts protect Progr ATP ti project Decer Uplan is con Proble Phase | d infrastructure. The terminal uplantion anodes on a ess Text hrough construction advertised in Nomber 2014. Marine ds project on hold inplete. em Text 2 must remain of | The project will also nds and bridge abural offshore pile support on for the marine provember 2014 and the project is now in conduction of the marine project is now in conduction of the project is now in conduction. | refurnish ment and corted mod roject com ne letter of onstructio | and existing install new coring structuraplete Septem intent to awan. | rock slope athodes res. hber 2014. I ard issued | Marine at the | |
| Progres Probler 4-Apr- Enviro | ss Date -2015 | relate abuts protect Progr ATP to project Decer Uplan is con Problet Phase information LOR, JILL A | d infrastructure. The terminal uplantion anodes on a ess Text hrough construction advertised in Nomber 2014. Marine ds project on hold inplete. em Text 2 must remain of | The project will also nds and bridge abural offshore pile supposed for the marine provember 2014 and the project is now in conduction of the until resolution of the pen until the second the conduction of the co | refurnish the the the the the the the the the th | and existing install new coring structure plete Septem intent to award. contract is a plate Received. | rock slope athodes res. hber 2014. I ard issued d the City of warded. Approve | Marine at the f Kake | - |
| Progres Probler 4-Apr- Col | ss Date -2015 m Date -2015 | relate abuts protect Progr ATP to project Decer Uplant is cont Problet Phase information LOR, JILL Attall Permit Ty 3 | d infrastructure. The terminal uplantion anodes on a ess Text hrough construction advertised in Nomber 2014. Marine ds project on hold inplete. Em Text 2 must remain of Docume | The project will also nds and bridge abural offshore pile support on for the marine provember 2014 and the project is now in conduction of the second of the project of the second of the | refurnish the the the the the the the the the th | and existing install new coring structure plete Septem intent to award. contract is a plate Received. | rock slope athodes res. hber 2014. I ard issued d the City of | Marine at the f Kake | - |

been verified by USACE under NWP-23.

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:38 AM

AKSAS: 68938 Fed Proj #: 0003109 Status: CONSTRUCTION Project ID:41079

Name: **KODIAK FERRY TERMINAL AK091** Manager: BORIS, TODD A

Construction Manager: BORIS, TODD A

Remarks: Funding: FHWA

ATP Type ATP DATE **CA Recon Study** 11/14/2005 **CA Env Doc** 09/06/2006

Obligations (amount in thousands of dollars)

| Obligated in | Estimate for Future Obligations |
|--------------|---------------------------------|
|--------------|---------------------------------|

| | Obligatou III | | | = | |
|-------|---------------|-------|-------------|--------------|---------------|
| | FFY | | | | |
| Phase | 2014 | Phase | Date | Total Par \$ | Non-Par GF \$ |
| 4 | 10,431.2 | 1 | 15-Jan-2014 | 7,100.0 | 0.0 |
| | | 1 | 27-Mar-2014 | -10,431.2 | 0.0 |
| | | 4 | 26-Mar-2014 | 11,106.8 | 0.0 |
| | | 4 | 27-Mar-2014 | 3,625.2 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|---------------|--------------|----------------|--------------|--------------|
| 1 | 3,043,764.46 | 0.00 | 0.00 | 0.00 | 3,043,764.46 |
| 2 | 1,236,145.00 | 1,206,760.54 | 0.00 | 0.00 | 29,384.46 |
| 4 | 11,106,827.38 | 5,277,909.90 | 766,736.54 | 5,552,227.43 | 276,690.05 |
| Totals | 15,386,736.84 | 6,484,670.44 | 766,736.54 | 5,552,227.43 | 3,349,838.97 |

| | | | Expiration Date |
|------------|------------|--------------|------------------|
| Contractor | Award Date | Award Amount | or Calendar Days |

| PACIFIC PILE & N | IARINE | 28-May-2014 | 9,196,790 |
|------------------|-------------------------|--|----------------------------------|
| Scope Date | Scope Text | | |
| 31-Oct-2005 | It would consist of the | reconstruction of the existing replacement of the aging timb sociated mooring and fender s | per dock with a new, modern |
| Progress Date | Progress Text | · | • |
| 04-Dec-2014 | _ | rea is being prepared. The tra | insferring the on-site materials |

from PPM¿s barge to the storage area should be completed by the week of December 15-19. **Problem Date Problem Text**

04-Dec-2014 Received a Notice of Intent to Claim on November 3 regarding the immediate suspension of demolition work.

> Received a Notice of Intent to Claim on November 7 regarding the long term suspension of work until an Incidental Harassment Authorization is obtained. Received a Notice of Intent to Claim on December 2 regarding material storage work. PPM gave notice when the project engineer issued an IWA for moving materials from the Contractor, s barge to the Department procured land storage location. The IWA states PPM will be paid for actual costs through the time and materials provisions in 109-1.05. The project superintendent stated in the notice that the actual costs will not be sufficient compensation.

AKSAS: 68938 Fed Proj #: 0003109 Status: CONSTRUCTION Project ID:41079

Name: KODIAK FERRY TERMINAL AK091 Manager: BORIS, TODD A

Construction Manager: BORIS, TODD A

Environmental Information

Contact TAYLOR, JILL A Document Ce Expected: 30-Jul-2011 Approved

Environmental Permit Type / Number Application Expected Date Received Date Expiration Date

COE SECTION 404/10 03-Sep-2013 10-Jan-2014 31-Jan-2014 31-Jan-2019

Progress Date Environmental Progress Text

02-Mar-2015 Due to the close proximitly of endangered Stellar sea lions to the project location,

construction was halted. The project now requires a Marine Mammal Permit in order to construct. This action will require a New environmental document or reevaluation. R&M is consultant with HDR as a sub to conduct environmental permitting work. Project will also need an IHA from USFWS for sea otters. Draft

IHA application in internal review.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 Awaiting scope.

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:38 AM

Status: CONSTRUCTION AKSAS: 68412 Fed Proj #: 0902041 Project ID:66565

Manager: BORIS, TODD A Name: KTN COLLINS ROAD GUARDRAIL HSIP

Construction Manager: BORIS, TODD A

Remarks: Funding Source: FHWA - same construction

| | con | tract as 67674 | ŀ | | | | | |
|----------|----------|------------------|--|------------------------|-----------|---------------|------------------------|---------------|
| | | | Obligations | (amount in tho | usands | s of dollars | s) | |
| | | Obligated in FFY | _ | | | Estima | te for Future Obligati | ions |
| | Phase | 2014 | _ | | Phase | Date | Total Par \$ | Non-Par GF \$ |
| | 2 | 35.0 |) | | 2 | 25-Nov-20 | 35.0 | 0.0 |
| | 4 | 150.9 |) | | 4 | 12-Sep-20 |)14 167.6 | 0.0 |
| | | | | | 4 | 30-Jan-20 | 15 -134.8 | 0.0 |
| | | Project F | unding and Expe | nditure Summary (a | mounts | in dollars) | | |
| Phase | e Prog | grammed | Expended | Exp Last Month | Encur | nbrance_ | Balance | |
| 2 | | 35,000.00 | 23,317.64 | 0.00 | | 0.00 | 11,682.36 | |
| 4 | | 32,887.87 | 1,667.71 | 263.29 | | 26,341.76 | 4,878.40 | |
| Totals | 5 | 67,887.87 | 24,985.35 | 263.29 | | 26,341.76 | 16,560.76 | |
| Estima | ated Adv | ertising Date: | 10/15/2014 | | | | | |
| Scope | e Date | Scop | e Text | | | | | _ |
| 12-Se | p-2014 | | = = | W-beam guardrail o | | | | |
| | | _ | | een Paulf Road (MP | = | | | |
| | | | de a crashworthy is Road end. | parallel guardrail ter | minal on | the Pault Ro | ad end and on the | |
| Progr | ess Date | | ess Text | | | | | |
| | t-2014 | | | ertise. In hopes of a | chieving | some econor | nies of scale, tis | |
| | | | | lated with advertising | g of 6767 | 4 KTN South | Tongass Paving, | |
| 5 | 5. | | • | e advertised soon. | | | | |
| | em Date | | em Text | | | | | |
| u2-Ap | r-2014 | | to get CE for this ard to Whipple pro | project. Attempt wil | ii be mad | e to add this | work to Phase 3 | |
| Envir | onment | al Information | | ,,001 | | | | |

| Contact SCHELB, | Docum | ent | 6004 Ce | Expected: | Approve | ed |
|---------------------------|--------------------|---------|-------------|---------------------|--------------------|-----------------|
| Environmental Perm | it Type / Number | Appl | lication | Expected Date | Received Date | Expiration Date |
| EAGLE | | | | 19-Mar-2015 | 20-Mar-2015 | 20-Mar-2018 |
| Progress Date | Environmental Pr | ogress | Text | | | |
| 30-Jan-2015 | 1-30-15_Updated of | constru | uction plan | resulted in the nee | ed for an eagle pe | rmit. |
| | Permit application | n comp | lete and ma | iled to USFWS. C | E complete. | |

AKSAS: 67674 Fed Proj #: 0902040 Status: CONSTRUCTION Project ID:63687

Name: KTN SOUTH TONGASS PAVING Manager: BORIS, TODD A

Construction Manager: BORIS, TODD A

Remarks: Funding: FHWA - same construction

Progress Date

12-Dec-2014

| | | | Obligations | (amount in tho | usands | of dollars) | | |
|-----------------------------|--------------|-----------|---------------------------------|----------------------|---------------|----------------|---------------------|---------------|
| | Obli | gated in | | | | Estimate | for Future Obligati | ons |
| | | FFY | | | | | | |
| <u>P</u> | hase | 2014 | _ | | Phase | Date | Total Par \$_ | Non-Par GF \$ |
| | 4 | 0.0 | ס | | 1 | 26-Sep-2014 | 3,231.1 | 0. |
| | | | | | 1 | 29-Jan-2015 | 875.9 | 0. |
| | | | | | 4 | 26-Sep-2014 | | 0. |
| | | | | | 4 | 29-Jan-2015 | -962.9 | 0. |
| | 1 | Project F | unding and Exper | nditure Summary (a | mounts i | n dollars) | | |
| Phase | Programn | ned | Expended | Exp Last Month | Encum | nbrance_ | Balance | |
| 1 | 4,107,0 | 46.29 | 0.00 | 0.00 | | 0.00 | 4,107,046.29 | |
| 2 | 499,8 | 48.00 | 310,126.89 | 0.00 | | 441.40 | 189,279.71 | |
| 4 | 3,729,7 | 50.15 | 374,907.47 | 334,523.60 | 2,73 | 38,598.20 | 616,244.48 | |
| Totals | 8,336,6 | 44.44 | 685,034.36 | 334,523.60 | 2,73 | 39,039.60 | 4,912,570.48 | |
| | | | | | | | Expiration Dat | te |
| | | Contra | ctor | Award Da | ite A | ward Amount | or Calendar Da | iys |
| SECON | | | | 20-Jan-20 | 15 | 3,069,946 | 5 | |
| Scope [| Date | Scop | e Text | | | | | |
| 26-Sep-2 | 2014 | | • | y approaches and pu | | | | |
| | | | | I as needed on the s | | | | |
| Drogroo | a Data | | e existing pavemer ress Text | nt (near Herring Cov | e) and the | end of the roa | d. | |
| Progres 04-Dec- 2 | | | | on November 7, 201 | | | | |
| | nmental Info | - | | on November 1, 201 | • | | | |
| Cor | ntact SCHEL | .B, | Docume | ent 6004 Ce E | xpected: | | Approved | |
| | | • | ype / Number | | · Expected | | ed Date Expiration | on Date |
| | | | | | | | | |

9-26-14 Invasive plant species survey completed by contractor 9-3-14 CE re-done and submitted to REM. 8-26-14 Re-Eval to REM CE signed by REM on 4/11/14.

Environmental Progress Text

AKSAS: **67946** Fed Proj #: **AIP 3-02-0144-22-13** Status: **COMPLETED** Project ID:**61839**

Name: KTN AIRPORT TAXIWAY AND APRON

REHABILITATION Construction Manager: BORIS, TODD A

Remarks: FAA Grant

Progress Date

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

Manager: BORIS, TODD A

| | | | | Phase | Date | Total Par \$ | Non-Par GF \$ |
|----------|---------------|-------------------------|----------------------|----------|-----------------|-----------------|---------------|
| | | | | 2 | 06-Jan-2014 | -12.5 | 0.0 |
| | | | | 2 | 14-May-2014 | -459.0 | 0.0 |
| | | | | 4 | 07-Jan-2014 | 6,305.5 | 0.0 |
| | | | | 4 | 14-May-2014 | 640.1 | 0.0 |
| | Project | Funding and Expe | nditure Summary (a | mounts | in dollars) | | |
| Phase | Programmed | Expended | Exp Last Month | Encun | nbrance_ | Balance | |
| 2 | 540,976.16 | 540,976.16 | 0.00 | | 0.00 | 0.00 | |
| 4 | 6,945,651.00 | 6,529,928.00 | 270.92 | 3 | 02,064.48 | 113,658.52 | |
| Totals | 7,486,627.16 | 7,070,904.16 | 270.92 | 3 | 02,064.48 | 113,658.52 | |
| | | | | | | Expiration Date | te |
| | Contr | actor | Award Da | ate | Award Amount | or Calendar Da | ıys |
| KNIK C | ONSTRUCTION C | OMPANY, INC. | 15-Jan-20 |)14 | 5,547,913 | } | |
| Scope D | Date Sco | pe Text | | | | | |
| 05-Dec-2 | 2011 Des | sign and rehabilitation | on of taxiways A, B, | and C al | ong with the ma | in apron, | |
| | hol | ding apron and GA | apron at Ketchikan A | irport. | | | |

30-Sep-2014 The project is physically complete.

Environmental Information

Progress Text

Contact **BENSON**, **CHERYL A** Document **Faa** Expected: Approved

Progress Date Environmental Progress Text

02-Dec-2013 All environmental documents have been completed.

Manager: BORIS, TODD A

AKSAS: 67537 Fed Proj #: Status: COMPLETED Project ID:65601

Name: KTN N TONGASS HWY KPU ELECTRIC

BETTERMENTS Construction Manager: BORIS, TODD A

Remarks: Funding: Reimbursable - SEE ALSO Parent

PJ 68973 & Other RS PJ 67548

Obligations (amount in thousands of dollars)

Project Funding and Expenditure Summary (amounts in dollars)

| Phase _ | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|---------|---------------|----------|----------------|-------------|-----------|
| 4 – | 30,116.00 | 0.00 | 0.00 | 0.00 | 30,116.00 |
| Totals | 30,116.00 | .00 | .00 | .00 | 30,116.00 |

Scope Date Scope Text

10-Jun-2013 Establish funding for reimbursable services agreemnet between ADOT and KPU

Electric Division for betterments to be completed by the department's contractor in conjunction with Project 68973 KTN North Tongass Hwy. Ward Cove to Whipple Creek Stage 3 in accordance with Utility Relocation Agreement 3-68973-12-16 and

RSA 56537.

AKSAS: 68973 Status: **COMPLETED** Fed Proj #: Project ID:53551

Name: KTN N TONGASS WARD TO REFUGE

COVE PAVEMENT REHABILITATION

Manager: BORIS, TODD A

Construction Manager: BORIS, TODD A

Remarks: Funding: State Funds (GO BONDS). SEE

ALSO: Utility RSA PJs 67537 KNU Elec &

67548 KPU Telecom

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | Estimate for Future Obligations | | | | | | |
|-------------------|-----------------|--|------------------------|-----------------|----------------|------------------|--------|-------------|
| | | | | Phase | Date | Total Par | \$ | Non-Par |
| | | | | 4 | 20-Jun-201 | 4 | 0.0 | 2,3 |
| | | | | 4 | 30-Jan-201 | 4 | 0.0 | |
| | Proj | ject Funding and Exper | nditure Summary (ar | nounts | in dollars) | | | |
| Phase | Programmed | Expended | Exp Last Month | Encun | nbrance | Balance | | |
| 2 | 823,588. | 00 823,280.77 | 0.00 | | 0.00 | 307.23 | | |
| 4 | 13,329,665. | 00 11,811,603.03 | 63,132.10 | 5 | 23,261.86 | 994,800.11 | | |
| 7 | 192,822. | 00 122,386.12 | 0.00 | • | 41,211.71 | 29,224.17 | | |
| Totals | 14,346,075. | 00 12,757,269.92 | 63,132.10 | 5 | 64,473.57 | 1,024,331.51 | | |
| | | | | | | Expiration | Date | |
| | C | ontractor | Award Da | te A | Award Amount | or Calenda | ır Day | /S |
| SECON | | | 10-Apr-20 | 13 | 9,118,34 | 12 | | |
| Scope D | Date | Scope Text | | | | | | |
| 28-Apr-2 | 2009 | Rehabilitate the highwa | | ge impr | ovements as re | equired and add | | |
| D | - Data | shoulders as funding al | llows. | | | | | |
| Progress 04-Dec-2 | | Progress Text Guardrail work and drai | inage renair work is l | oina fin | alized All wo | rk excluding the | _ | |
| 04-DCC-2 | 2014 | pavement markings, sh | | _ | | _ | • | |
| | | Pavement Markings, an | | | | = | 3 | |
| | | to discuss a resolution | regarding the pavem | ent mar | kings on Dece | mber 8. | | |
| Problem | | Problem Text | | | | | _ | |
| 30-Sep-2 | 2014 | No problems | | | | | | |
| Environ | nmental Inform | ation | | | | | | |
| Con | tact BENSON, | CHERYL A Docume | ent Ce E: | <pre>cted</pre> | :30-Jul-2025 | Approved | | |
| Enν | vironmental Per | mit Type / Number | Application E | xpected | Date Recei | ved Date Expi | ration | n Date |
| СО | E SECTION 40 |)4 | 1 | 5-Jul-20 | 011 | | | |
| DN | R (DCOM) FIN | AL ACMP | 1 | 5-Jul-20 | 011 | | | |
| co | NSISTENCY | | | | | | | |
| Pro | gress Date | Environmental Pro | ogress Text | | | | | _ |
| 02- | Aug-2013 | 8-1-2013 USACE P | ermit Modification re | ceived | | | | |

Manager: BORIS, TODD A

AKSAS: 68973 Fed Proj #: Status: COMPLETED Project ID:53551

Name: KTN N TONGASS WARD TO REFUGE

COVE PAVEMENT REHABILITATION Construction Manager: BORIS, TODD A

Utility Information

Contact: **GWALTNEY**, **CYNTHIA** R Agreement Complete:

Utility Company

Utility Prelim Reloc Estimate

GCI Communications 8,500

Ketchikan Public Utilities Electric Division

Ketchikan Public Utilities Telecommunications 282,000

Division

Scope Date Utility Scope Text

28-Dec-2011 Relocation of 19 transmission poles, 35kV and 12.5kV circuits, copper telephone

conductors and fiber optic cables.

Progress Date Utility Progress Text

16-Nov-2012 GCI and KPU Comm agreements have been signed by the respective utilities. The

KPU electric agreement has been approved by the city council and is due with

signatures by 11/26.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

30-Nov-2009 Right of Way acquisition will be necessary. Waiting for final alignment and slope

limits.

Comment Date Row Comment Text

28-Jan-2011 Begin acquisition once environmental document is complete.

Manager: BORIS, TODD A

AKSAS: 67548 Fed Proj #: Status: COMPLETED Project ID:65603

Name: KTN NORTH TONGASS HIGHWAY KPU

TELECOM BETTERMENTS Construction Manager: BORIS, TODD A

Remarks: Funding: Reimbursable with KPU. SEE

ALSO: Parent PJ 68973 & Other RS PJ 67537

Obligations (amount in thousands of dollars)

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|------------|----------|----------------|-------------|-----------|
| 4 | 51,029.00 | 0.00 | 0.00 | 0.00 | 51,029.00 |
| Totals | 51,029.00 | .00 | .00 | .00 | 51,029.00 |

Scope Date Scope Text

10-Jun-2013

Establish funding for reimbursable services agreement between ADOT and KPU Telecommunications for betterments to be completed by the department's contractor in conjunction with Project 68973 KTN North Tongass Highway Ward Cove to Whipple Creek Stage 3 in accordance with Utility Relocation Agreement 3-68973-12-13 and RSA 67548.

AKSAS: **68162** Fed Proj #: **0902037** Status: **COMPLETED** Project ID:**62460**

Name: KTN WATERFRONT PROMENADE -

PHASE III Construction Manager: BORIS, TODD A

Remarks: Funding: FHWA/Match funding to be paid by

City of Ketchikan

Estimate for Future Obligations

Manager: BORIS, TODD A

| | FFY | | | | |
|-------|-------|-------|-------------|--------------|---------------|
| Phase | 2014 | Phase | e Date | Total Par \$ | Non-Par GF \$ |
| 4 | 295.4 | 1 | 30-May-2014 | 233.5 | 0.0 |
| | | 4 | 15-Jan-2014 | 331.8 | 0.0 |
| | | 4 | 30-May-2014 | 516.5 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|--------------|----------------|-------------|------------|
| 1 | 233,473.32 | 0.00 | 0.00 | 0.00 | 233,473.32 |
| 2 | 220,000.00 | 181,643.83 | 0.00 | 0.00 | 38,356.17 |
| 4 | 1,598,337.78 | 1,530,997.77 | 948.11 | 20,969.09 | 46,370.92 |
| Totals | 2,051,811.10 | 1,712,641.60 | 948.11 | 20,969.09 | 318,200.41 |

Contractor

Award Date

Award Amount

Or Calendar Days

BAM LLC

Scope Date

Scope Text

Install ~350 feet of waterfront promenade along Stedman Street sidewalks at two locations before and after the Ketchikan Creek Bridge. This project begins at approximately mile point 2.4, however,

the bridge sidewalk from mile point 2.311 to 2.418 will remain untouched. Install a new railing along the promenade. Install two widened areas to create waterfront viewing areas.

Progress Date Progress Text

30-Sep-2014 The project is physically complete.

Problem Date Problem Text

30-Sep-2014 No Problems

Environmental Information

Contact GANN, DAVID J Document 6004 Ce Expected: Approved

Progress Date Environmental Progress Text

29-Nov-2013 NWP 23 verified.

AKSAS: **68254** Fed Proj #: **N/A** Status: **COMPLETED** Project ID:**65917**

Name: KTN WHITE RIVER ROAD GRAVEL

SURFACING Construction Manager: BORIS, TODD A

Remarks: Funding: State funded Non-par; PJ 68405 is

Parent PJ

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

Manager: BORIS, TODD A

| | | | | Phase | Date | Total Par \$ | Non-Par GF \$ | |
|----------------|---|------------------------|-------------------------------------|------------|----------------|--------------|---------------|--|
| | | | | 4 | 30-Jan-201 | 1 0.0 | 0.0 | |
| | Pro | ject Funding and Expe | nditure Summary (a | amounts i | n dollars) | | | |
| Phase | Programmed | I Expended | Exp Last Month | Encum | brance_ | Balance | | |
| 4 | 1,000,000 | .00 578,268.27 | 1,443.34 | 14 | 11,673.27 | 280,058.46 | | |
| Totals | 1,000,000 | .00 578,268.27 | 1,443.34 | 14 | 11,673.27 | 280,058.46 | | |
| | | | | | | Expiration D | | |
| | С | ontractor | Award D | Award Date | | | Days | |
| S&S GE | ENERAL CONT | RACTORS & EQUIPN | MENT 08-Oct-2 | 013 | 542,18 | 5 | | |
| RENTA | LS, INC. | | | | | | | |
| Scope D | Date | Scope Text | | | | | | |
| 01-Aug-2 | 2013 | Resurface approximate | ely 5 miles of White | River Roa | d in Ketchikan | with 6" of | | |
| | | aggregate base or surf | ace course. | | | | | |
| Progres | s Date | Progress Text | | | | | | |
| | 30-Sep-2014 The work is complete except for filling a hole left behind after removing the gate at | | | | | | | |
| | | | | | | Final | | |
| | | the BOP. The contract | | ed liquida | ited damages. | rınaı | | |
| 30-Sep-2 | | inspection occurred or | | ed liquida | ited damages. | rınaı | | |
| 30-Sep-2 | nmental Inforn | inspection occurred or | | ed liquida | ated damages. | rinai | | |
| 30-Sep-2 | nmental Inform | inspection occurred or | n 9-25-14. | Expected: | | Approved | | |
| 30-Sep-2 | | inspection occurred on | n 9-25-14. ent Env | | | | | |

AKSAS: 67664 Status: **COMPLETED** Fed Proj #: N/A Project ID:63541

Name: TKE TENAKEE SPRINGS A & B FLOAT

REPLACEMENT

May 28, 2013.

Manager: BORIS, TODD A Construction Manager: BORIS, TODD A

Remarks: Funding: State Funding

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | | | | Phas | e Date | Tota | al Par \$ | Non-Par G |
|--|-----------------------|-------------|-------------|---------------------|------------|-----------------|--------------|------------|-----------|
| | | | | | 2 | 16-Jan-20 |)14 | 0.0 | - |
| | | | | | 4 | 15-Nov-20 | 013 | 0.0 | 1,5 |
| | | | | | 4 | 16-Jan-20 |)14 | 0.0 | _ |
| | | | | | 4 | 23-Jul-20 | 14 | 0.0 | ; |
| | Pro | ject Fundir | ng and Expe | nditure Summary (| amount | s in dollars) | | | |
| Phase | Programmed | d Ex | pended | Exp Last Month | Encu | ımbrance | Balance |) | |
| 2 | 63,400 | .00 | 63,370.08 | 0.00 |) | 0.00 | 2 | 29.92 | |
| 4 | 1,521,600 | .00 1 | ,453,473.76 | 706.24 | Ļ | 30,334.24 | 37,79 | 92.00 | |
| Totals | 1,585,000 | .00 1 | ,516,843.84 | 706.24 | , | 30,334.24 | 37,82 | 21.92 | |
| | | | | | | | Ехрі | ration Dat | te |
| | C | ontractor | | Award [| Date | Award Amou | nt or Ca | lendar Da | ıys |
| WESTERN MARINE CONSTRUCTION (WA) 19-Fo | | | | 19-Feb- | 2014 | 1,331, | 475 | | |
| Scope [| Date | Scope Te | xt | | | | | | |
| 02-Aug- | 2012 | | - | locks, gangways, tı | | ilings, and oth | er related w | ork at | |
| D | na Data | | | I Boat Harbor (SBF | l). | | | | |
| Progres 05-Nov- | | Progress | | omplete pending a | sito visit | by the project | onginoor | | |
| Problen | | Problem 7 | - | omplete pending a | SILE VISIL | by the project | engineer. | | |
| 06-Mar- | | | or problems | | | | | | |
| | nmental Inforn | | or problems | • | | | | | |
| | | | | . – | | | | | |
| | ntact TAYLOR , | | Docum | | Expecte | | Approve | | |
| | vironmental Pe | | Number | Application | Expecte | | eived Date | Expiration | |
| | | - | | | | 28-N | lay-2013 | 28-May- | 2018 |
| | ogress Date | | onmental Pr | | | | | | _ |
| CC Pro | E SECTION 1 | Envir | onmental Pr | | | 28-N | lay-2013 | 28-May- | |

Engineering Manager: John Kajdan *Sorted Alphabetically

| Project# | Project Name | Page |
|---|--|----------------------------|
| 68433 | Haines Ferry Terminal Improvements 30284042 | 21 |
| 67576 | POW Hydaburg Road Pavement Rehabilitation 30086442 | 23 |
| 67840 | SEA Areawide Avalanche Gates 30942742 | 24 |
| 67424 | SGY Dyea Rd. Improvements 30095742 | 25 |
| | Physically Complete | |
| 70196 68287 67845 69118 69304 | AMHS SGY Dock Emergency Repair GST Airport Runway Safety Area Impovements GST Electrical Cables (FAA) GST Ferry Terminal MARSEC Features (AK139) SGY Gateway Pedestrian Improvements | 27 28 29 30 31 |
| 67425 | WRG Zimovia Pavement Rehabilitation | 32 |

Manager FFY Summary Report Manager ffy.jrxml v 0.4

05/07/2015 11:38 AM

Manager: KAJDAN, JOHN S

AKSAS: 68433 Fed Proj #: 0955014 Name:

HAINES FERRY TERMINAL

Status: CONSTRUCTION

IMPROVEMENTS

Construction Manager: KAJDAN, JOHN S

11-Jul-2014

Remarks: Funding: FHWA ATP Type ATP DATE

> **CA Env Doc** 01/22/2002

Project ID:36871

6,129.7

0.0

| Obligations (amount in thousands of dollars |
|---|
|---|

| | Obligated in | Estimate for Future Obligation | ons |
|-------|--------------|--------------------------------|---------------|
| | FFY | | |
| Phase | 2014 | Phase Date Total Par \$_ | Non-Par GF \$ |
| 2 | 68.2 | 1 11-Jul-2014 -1,376.2 | 0.0 |
| 4 | 5,576.2 | 2 12-Mar-2014 75.0 | 0.0 |

4

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|---------------|--------------|----------------|---------------|--------------|
| 1 | 832,089.01 | 0.00 | 0.00 | 0.00 | 832,089.01 |
| 2 | 1,522,257.13 | 1,485,366.22 | 0.00 | 1,940.29 | 34,950.62 |
| 3 | 1,000,000.00 | 925,816.22 | 0.00 | 0.00 | 74,183.78 |
| 4 | 17,822,936.00 | 3,264,312.25 | 1,666,155.69 | 12,858,799.64 | 1,699,824.11 |
| Totals | 21,177,282.14 | 5,675,494.69 | 1,666,155.69 | 12,860,739.93 | 2,641,047.52 |

Expiration Date or Calendar Days Contractor **Award Date Award Amount WESTERN MARINE CONSTRUCTION (WA)** 08-Jul-2014 14,979,754

Scope Date Scope Text 03-Jan-2002 This project will remove the existing deteriorated cellular sheet pile bulkhead structures and replace it with a riprap slope and a pile supported mooring dolphin and fender system and associated access structures. The work includes offshore dredging to provide sufficient water depths along the face of the berth for safe vessel use. Additional upland areas will also be developed to offset land area losses as a result of the removed sheet pile dock structures and to allow reconfiguration and expansion of the uplands for the provision of two separate vehicle staging areas. Upland work further includes the provision of retaining wall structures, relocation of the generator and storage building structures and utility work as generally noted on the accompanying site plan drawing or otherwise required. **Progress Date** Progress Text 02-Dec-2014 Onsite work is expected to start 4/1/15. Select material, D-1, and riprap has been produced for the project and is stockpiled in Haines. Offsite fabrication is scheduled to begin this month. The pre construction conference was held 7/17/14. Change order 1 has been issued establishing an interim completion date for most inwater work of December 1st, 2015 and a new Contract completion date of July 31st, 2016. Change order 1 was issued to address extended bidding and late award of the Contract. **Problem Text Problem Date** No problems at this time. 29-Aug-2014

AKSAS: **68433** Fed Proj #: **0955014** Status: **CONSTRUCTION** Project ID:**36871**

Name: HAINES FERRY TERMINAL Manager: KAJDAN, JOHN S

IMPROVEMENTS Construction Manager: KAJDAN, JOHN S

Environmental Information

| Contact TAYLOR, JILL | A Docume | ent Ce | Expected:30-De | ec-2010 Approve | ed |
|----------------------|---------------------|----------------------|--------------------|--------------------|-----------------|
| Environmental Permit | Type / Number | Application | Expected Date | Received Date | Expiration Date |
| COE SECTION 404/10 | 0 | 02-Apr-2012 | 31-Oct-2012 | 17-Jul-2013 | 31-Jul-2018 |
| DEC WATER QUALIT | Υ | 02-Apr-2012 | 31-Dec-2012 | 23-May-2013 | 23-May-2013 |
| CERTIFICATION | | | | | |
| USFWS SPECIAL US | E | 27-Jul-2012 | 31-Oct-2012 | 17-Oct-2012 | 30-Sep-2014 |
| Progress Date | gress Text | | | | |
| 02-Mar-2015 | Contract to constru | uct was awarded | in June 2014. In N | lovember 2014, Ha | aines |
| | Borough determine | ed that the Lutak | dock would need t | to be replaced. Th | nis required |
| | a changed in the p | , | | | • |
| | scoping update se | • ' | | | g New |
| | environmental doc | it modification requ | uest. | | |

Right of Way Information

| 28-Jan-2011 | Awaiting environmental document approval. |
|------------------|---|
| Comment Date | Row Comment Text |
| | Resolve title problems with Haines Borough dock property. |
| 28-Jan-2011 | Anticipate acquiring property from one private property owner, and DNR tidelands. |
| Scope Date | Row Scope Text |
| Contact: MURPHY, | KOBERT B |

Manager: KAJDAN, JOHN S

AKSAS: **67576** Fed Proj #: **0913006** Status: **CONSTRUCTION** Project ID:**63382**

Name: POW HYDABURG ROAD PAVEMENT

REHABILITATION Construction Manager: KAJDAN, JOHN S

Conduction Manager. Parity Control

Remarks: FHWA Funding

| | | | Obligations | (amount in t | housands | of dolla | rs) | | |
|---------------|--------------|------------|-------------------------------|------------------|---------------|------------|--------------|--------------|---------------|
| | Obli | gated in | _ | | | Estim | ate for Fut | ure Obligati | ons |
| | | FFY | | | | | | | |
| <u>P</u> | hase 2 | 2014 | - | | <u>Phase</u> | Date | <u> </u> | otal Par \$_ | Non-Par GF \$ |
| | 4 | 15,063.0 | ı | | 2 | 22-Apr-2 | 2015 | -1,627.0 | 0. |
| | | | | | 4 | 22-Apr-2 | | -1,697.1 | 0. |
| | | | | | 4 | 29-Sep-2 | 2014 | 18,241.1 | 0. |
| | F | Project Fu | unding and Expe | nditure Summai | ry (amounts i | n dollars) | | | |
| Phase | Programm | ned | Expended | Exp Last Mon | th Encum | brance | Balan | ce | |
| 2 | 372,9 | 73.00 | 332,821.59 | 3,443 | .85 | 0.00 | 40, | 151.41 | |
| 4 | 16,543,9 | 56.50 | 14,558.45 | 9,144 | .01 2,24 | 17,605.00 | 14,281, | 793.05 | |
| Totals | 16,916,9 | 29.50 | 347,380.04 | 12,587 | .86 2,24 | 17,605.00 | 14,321, | 944.46 | |
| | | | | | | | Fx | piration Da | te |
| | | Contrac | etor | Awar | d Date A | ward Amo | | Calendar Da | |
| SOUTH | EAST ROAI | | | | ar-2015 | 11,859 | | | <u> </u> |
| Scope D | | | e Text | | | , | , | | |
| 26-Jul-2 | | | rface Hydaburg H | ighway. There m | ay be some s | ubsurface | removal and | d t | |
| | | ·= | cement. Replace of | _ | _ | needed. Re | eplace ripra | p and | |
| Progres | e Data | _ | e rail as needed. ess Text | Replace culverts | s as needed. | | | | |
| 29-Jan-2 | | | to open late Janua | arv. | | | | | |
| | nmental Info | | - | , . | | | | | |
| | tact TAYLO | | | ent Ce Re- | Expected: | | Appro | ved | |
| | | | /pe / Number | Application | Expected | | ceived Date | | on Date |
| ADFG TITLE 16 | | | <u> </u> | <u> </u> | | | Nov-2014 | | <u> </u> |
| СО | E NWP 03 | | | | 14-Aug-2013 | | | | |
| EA | GLE | | | | | | | | |
| | | | Environmental Pr | ogress Text | | | | | |
| FIC | | | | | | | ion of ROW | | |

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:38 AM

Status: CONSTRUCTION AKSAS: 67840 Fed Proj #: 000\$845 Project ID:64745

SEA AREAWIDE AVALANCHE GATES Name: Manager: KAJDAN, JOHN S

Construction Manager: KAJDAN, JOHN S

Remarks: FHWA, Sanctioned Funds HSIP

| 4 281.0 Project Funding and Expenditure Summary (amounts) | Phase 4 | | or Future Obligation | ons |
|--|--|--|---|---------------|
| Phase 2014 4 281.0 Project Funding and Expenditure Summary (amore Phase Programmed Expended Exp Last Month E 2 60,000.00 57,391.84 -122.18 4 311,027.20 173,460.34 156,377.62 Totals 371,027.20 230,852.18 156,255.44 Contractor Award Date BUILD ALASKA GENERAL CONTRACTING 26-Jan-2015 Scope Date Scope Text Install avalanche gates on either side of avalant Route 296011) and Klondike Highway (CDS Route 296011) and Klondike Highway (CDS Route 296011) and MP 2.76). The existing single gate (abeam the DOT Maintenance Station) and MP Klondike Highway (CDS Route 299500) will be a systems. The new system will notify travelers within the avalanche zone with a one lane close Positive-control for the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14. | 4 | _ | | |
| Project Funding and Expenditure Summary (amore Phase Programmed Expended Exp Last Month E 2 60,000.00 57,391.84 -122.18 4 311,027.20 173,460.34 156,377.62 Totals 371,027.20 230,852.18 156,255.44 Contractor Award Date BUILD ALASKA GENERAL CONTRACTING 26-Jan-2015 Scope Date Scope Text Install avalanche gates on either side of avalant Route 296011) and Klondike Highway (CDS Route 296011) and Klondike Highway (CDS Route 296011) and Klondike Highway (CDS Route 296011) and MP 2.76). The existing single gate (abeam the DOT Maintenance Station) and MP Klondike Highway (CDS Route 299500) will be a systems. The new system will notify travelers within the avalanche zone with a one lane closs Positive-control for the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will rear MP 2.72, 7.3, and 14.88 on the Klondike will rear MP 2.72, 7.3, and 14.88 on the Klondike will rear MP 2.72, 7.3, and 14.88 on the Klondike will rear mean mean mean mean mean mean mean mean | 4 | _ | | |
| Project Funding and Expenditure Summary (amore Phase Programmed Expended Exp Last Month E 2 60,000.00 57,391.84 -122.18 4 311,027.20 173,460.34 156,377.62 Totals 371,027.20 230,852.18 156,255.44 Contractor Award Date | | Date | Total Par \$ | Non-Par GF \$ |
| Phase Programmed Expended Exp Last Month E 2 60,000.00 57,391.84 -122.18 4 311,027.20 173,460.34 156,377.62 Totals 371,027.20 230,852.18 156,255.44 Contractor Award Date BUILD ALASKA GENERAL CONTRACTING 26-Jan-2015 Scope Date Scope Text Install avalanche gates on either side of avalan Route 296011) and Klondike Highway (CDS Roucontrol road closure barriers. On Thane Road, coincident with existing warning signs located (MP 1.37 and MP 2.76). The existing single gate (abeam the DOT Maintenance Station) and MP Klondike Highway (CDS Route 299500) will be a systems. The new system will notify travelers within the avalanche zone with a one lane closure Positive-control for the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike with the avalanche with the control in the Klondike with the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike with the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike with the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike with the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike with the station and the station and the Klondike with the station and the stat | | 18-Mar-2015 | -1.2 | 0. |
| Phase Programmed Expended Exp Last Month E 2 60,000.00 57,391.84 -122.18 4 311,027.20 173,460.34 156,377.62 Totals 371,027.20 230,852.18 156,255.44 Contractor Award Date BUILD ALASKA GENERAL CONTRACTING 26-Jan-2015 Scope Date Scope Text Install avalanche gates on either side of avalan Route 296011) and Klondike Highway (CDS Roucontrol road closure barriers. On Thane Road, coincident with existing warning signs located (MP 1.37 and MP 2.76). The existing single gate (abeam the DOT Maintenance Station) and MP Klondike Highway (CDS Route 299500) will be a systems. The new system will notify travelers within the avalanche zone with a one lane closure Positive-control for the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike with the avalanche with the control in the Klondike with the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike with the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike with the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike with the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike with the station and the station and the Klondike with the station and the stat | 4 | 18-Sep-2014 | 312.3 | 0.0 |
| 2 60,000.00 57,391.84 -122.18 4 311,027.20 173,460.34 156,377.62 Totals 371,027.20 230,852.18 156,255.44 Contractor Award Date BUILD ALASKA GENERAL CONTRACTING 26-Jan-2015 Scope Date Scope Text Install avalanche gates on either side of avalan Route 296011) and Klondike Highway (CDS Route 296011) and Klondike Highway (CDS Route 296011) and Klondike Highway (CDS Route 296011) and MP 2.76). The existing single gate (abeam the DOT Maintenance Station) and MP Klondike Highway (CDS Route 299500) will be a systems. The new system will notify travelers within the avalanche zone with a one lane closs Positive-control for the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will be the control for the Klondike will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will be the control for the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will be the system will a system will notify the system will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will be the system will a system will a system will a system will a system will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will be the system will a system will be the system will a system will a system will be the system will a system will a system will be the system will a system will a system will a system will be the system will a system will a system will be the system will a system will be the system will a system will a system will a system will be the system will a system will be the system will a system will be the system will be the system will be system will be the system will be the system will be system will be system will be system will be system willine will be system will be system will be system will be system w | ounts i | n dollars) | | |
| Totals 371,027.20 173,460.34 156,377.62 Contractor | Encum | brance | Balance | |
| Contractor BUILD ALASKA GENERAL CONTRACTING Scope Date Scope Text Install avalanche gates on either side of avalan Route 296011) and Klondike Highway (CDS Route control road closure barriers. On Thane Road, coincident with existing warning signs located (MP 1.37 and MP 2.76). The existing single gate (abeam the DOT Maintenance Station) and MP Klondike Highway (CDS Route 299500) will be a systems. The new system will notify travelers within the avalanche zone with a one lane closure Positive-control for the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will with the system will notify travelers and the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike MP 2.72, 7.3, and 14.88 | | 0.00 | 2,608.16 | |
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| Scope Date 18-Sep-2014 Install avalanche gates on either side of avalan Route 296011) and Klondike Highway (CDS Route control road closure barriers. On Thane Road, coincident with existing warning signs located (MP 1.37 and MP 2.76). The existing single gate (abeam the DOT Maintenance Station) and MP Klondike Highway (CDS Route 299500) will be systems. The new system will notify travelers within the avalanche zone with a one lane closure Positive-control for the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will be the system will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the Klondike Will near MP 2.72, 7.3, and 14.88 on the K | · A | ward Amount | or Calendar Da | ıys |
| Install avalanche gates on either side of avalan Route 296011) and Klondike Highway (CDS Rot control road closure barriers. On Thane Road, coincident with existing warning signs located (MP 1.37 and MP 2.76). The existing single gate (abeam the DOT Maintenance Station) and MP Klondike Highway (CDS Route 299500) will be a systems. The new system will notify travelers within the avalanche zone with a one lane closure Positive-control for the avalanche zone will be the Border Station and a new dual gate near the near MP 2.72, 7.3, and 14.88 on the Klondike will be the system. | 5 | 244,050 | | |
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| Progress Date Progress Text | I, new (d at either confidence of the confidence | gates will be ins her end of the avingurations located (US-Canada Bouded by installating 2.72 that the rotated with the exister at MP 14.88. | talled valanche zone ed at MP 2.72 rder) of the on of new gate ad is closed raffic to pass. sting gate at | |
| | | | | |
| 05-Nov-2014 The project went out to bid on 11/5/2014. | | | | |
| Environmental Information | | | | |
| Contact SCHELB, Document 6004 Ce Expe | ected: | | Approved | |
| Progress Date Environmental Progress Text | | | | |

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:38 AM

AKSAS: 67424 Fed Proj #: 0997008 Status: CONSTRUCTION Project ID:48268

SGY DYEA RD IMPROVEMENTS Name: Manager: KAJDAN, JOHN S

Construction Manager: KAJDAN, JOHN S

Remarks: Funding: FHWA ATP Type ATP DATE **CA Env Doc** 12/12/2007

Obligations (amount in thousands of dollars)

| | Obligated in | | Estimate for | Future Obligation | ons |
|---------|--------------|--------------|--------------|-------------------|---------------|
| | FFY | | | | |
| _Phase_ | 2014 | <u>Phase</u> | Date | Total Par \$ | Non-Par GF \$ |
| 2 | -43.3 | 2 | 04-Nov-2013 | -48.2 | 0.0 |
| 4 | 652.6 | 4 | 10-Jun-2014 | 342.4 | 0.0 |
| | | 4 | 15-Sep-2014 | 382.7 | 0.0 |
| | | 4 | 19-Mar-2014 | 0.0 | 253.0 |
| | | 4 | 27-Apr-2015 | 316.4 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|--------------|----------------|-------------|------------|
| 2 | 593,437.43 | 593,437.43 | 0.00 | 0.00 | 0.00 |
| 4 | 5,090,916.10 | 4,565,771.10 | 11,425.55 | 25,690.53 | 499,454.47 |
| 7 | 53,223.00 | 23,807.21 | 0.00 | 19,605.03 | 9,810.76 |
| Totals | 5,737,576.53 | 5,183,015.74 | 11,425.55 | 45,295.56 | 509,265.23 |

Expiration Date or Calendar Days Contractor Award Date **Award Amount** HAMILTON CONSTRUCTION, LLC 18-Dec-2012 2,559,735

| Scope Date | Scope Text |
|---------------|--|
| 07-Nov-2007 | Improve the most unsafe locations along Dyea Road by widening narrow sections of road, adding guardrail, reducing grades, and flattening and widening severe curves to reduce run-off-the-road, head-on, and sideswipe accidents. Work will also restore and preserve roadway width and shoulders at various locations along Dyea Road. |
| Progress Date | Progress Text |
| 21-Apr-2015 | The project is physically complete. Project closeout is in progress., the last day of physical work was 1/29/15. Final inspection was held July 9th, 2014. Work under the original Contract and cleanup of unpermitted fill is complete. The need for additional repairs to existing sections of riprap on Dyea Road was identified during final inspection; the work was added by change order. The 1st day of work on the project was 1/29/13. The project was inactive between 6/10/13 and 2/18/14. The preconstruction meeting was held 1/16/13. |
| Problem Date | Problem Text |
| 21-Apr-2015 | USACE permit non-compliance was resolved as of 2/5/15. The Contractor has completed mitigation work to install a fish pipe on the tributary to West creek in order to resolve permit noncompliance. The noncompliance resulted from the |

Contractor's unauthorized placement of approximately 8,000 cubic yards of material in approximately 0.5 acres of Taiya Inlet oustide of permitted fill limits.

A settlement agreement on the August 30th 2013 claim has been reached. The claim is based in part on approximately 30,000 cubic yards of material in excess to the quantity needed to construct remaining fills. As of 7/21/14 the amount Claimed

AKSAS: **67424** Fed Proj #: **0997008** Status: **CONSTRUCTION** Project ID:**48268**

Name: SGY DYEA RD IMPROVEMENTS Manager: KAJDAN, JOHN S

Construction Manager: KAJDAN, JOHN S

Expected: 30-Mar-2010 Approved

Problem Date Problem Text

Contact BARNETT, JOHN C

is \$1,121,986 including \$175,037 already paid under the Contracting Officer's

Decision issued on 4/2/14.

Environmental Information

| · | | • | • • • | |
|------------------------------------|-------------|---------------|---------------|------------------------|
| Environmental Permit Type / Number | Application | Expected Date | Received Date | Expiration Date |

Ce

ADFG TITLE 16 31-Jul-2012 15-Oct-2011 12-Oct-2012 ADFG TITLE 16 31-Jul-2012 12-Oct-2012

COE NWP 23 31-Jul-2012 08-Nov-2012 08-Nov-2014

Progress Date Environmental Progress Text

03-Jan-2013 Mitigation payment to SEAL Trust completed on December 18, 2012. Verification

of in-lieu fee paid filed with USACE on December 18, 2012.

Utility Information

Contact: **GWALTNEY**, **CYNTHIA** R Agreement Complete:

Utility Company Utility Prelim Reloc Estimate

Document

Alaska Power & Telephone Company

Alaska Power & Telephone Company

Scope Date

25-Oct-2011

Utility Scope Text

Temporary relocation of underground power and telephone will be required to by-

pass construction area station 80+10 to station 84+70. Installation of new underground conduit by ADOT contractor and installation of new underground

power and telephone. Utility Progress Text

03-Oct-2012 Utility relocation agreements are signed.

Right of Way Information

Progress Date

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 Acquisition from DNR and the City of Skagway anticipated.

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:36 AM

Status: COMPLETED AKSAS: 70196 Fed Proj #: N/A Project ID:67438

AMHS SGY DOCK EMERGENCY REPAIR Name: Manager: KAJDAN, JOHN S

Construction Manager: KAJDAN, JOHN S

Remarks: Emergency Funds - 5/12 SGY ownership

needs to be billed partially

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | | | Phase | Date | Total Par \$ | Non-Par GF \$ |
|----------|------------|---|---|-----------------------|-------------------------------------|-------------------------------|---------------|
| | | | | 4 | 06-Jun-2014 | 750.0 | 0.0 |
| | | | | 4 | 25-Nov-2014 | 250.0 | 0.0 |
| | Pro | ject Funding and Ex | penditure Summary (a | mounts i | in dollars) | | |
| Phase | Programmed | d Expended | Exp Last Month | Encum | nbrance | Balance | |
| 4 | 1,000,000 | .00 877,708.0 | 0.00 | | 10,749.70 | 111,541.67 | |
| Totals | 1,000,000 | .00 877,708.0 | .00 | | 10,749.70 | 111,541.67 | |
| Scope I | Date | Scope Text | | | | | |
| 28-Apr-2 | 2014 | passengers and veh and sank on 24 Apri | provides service for AN icles, located in Skagw 2014. The community lings have been cancel | ay Alaska of Skagw | a, sustained ext ay is currently | ensive damage without AMHS | |
| Progres | s Date | Progress Text | | | | | |
| 21-Apr-2 | 2015 | | | | | | |
| | | <u>-</u> | t status. Final invoice f | | | | |
| | | been received as of | 2/26/15. A length of cor | nduit for t | the dock electric | cal repairs was | |

too short to accommodate extreme low tides was damaged in January 2015 and will be repaired in April 2015 at no added cost to the project.

Project was physically complete as of 11/13/2014.

Per Captain Falvey's email:

Funds Phase 4, to Salvage and Restore Sunken Skagway Float to an operational condition. Mobilize contractors to assess damage and secure the bridge steel ramps from further damage, develop plans to lift sunken float, secure safe storage for equipment removed from float, and then repair removed equipment for reinstallation. Rig and lift the Passenger Gangway and survey for damage and return to operational condition. Rig and Lift the Main Vehicle Transfer Bridge, stage bridge at a safe designated location for assessment and survey for repairs.

AKSAS: **68287** Fed Proj #: **3-02-0111-005-2011** Status: **COMPLETED** Project ID:**34887**

Name: GST AIRPORT RUNWAY SAFETY AREA Manager: KAJDAN, JOHN S

IMPROVEMENTS Construction Manager: KAJDAN, JOHN S

Remarks: Funding: FAA - Grant

Scope Date

28-Jan-2011

Row Scope Text

No right of way acquisition anticipated.

| | | Obli | gations | (amount in tl | nousa | nds of d | ollars) | | |
|-----------|----------------------|---------------|-------------|--------------------|----------|--------------|------------|----------|----------------|
| | Pro | ject Funding | and Expe | nditure Summary | (amou | nts in dolla | ırs) | | |
| Phase | Programmed | d Expe | ended | Exp Last Montl | n Er | cumbranc | e | Balance | |
| 2 | 813,000 | .00 8 | 10,156.52 | 0.0 | 00 | 0 | .33 | 2,84 | 3.15 |
| 4 | 9,579,240 | .00 8,98 | 35,313.70 | 446. | 16 | 184,117 | .99 | 409,80 | 8.31 |
| Totals | 10,392,240 | .00 9,79 | 95,470.22 | 446. | 16 | 184,118 | .32 | 412,65° | 1.46 |
| | | | | | | | | Expira | ation Date |
| | C | Contractor | | Award | Date | Award A | Amount | or Cale | endar Days |
| SECON | | | | 01-Jul | -2011 | 7 | 7,887,251 | | |
| Scope D | Date | Scope Text | | | | | | | |
| 12-Jul-20 | 001 | Construct ru | nway safet | ty area to current | FAA sta | andards. | | | |
| Progres | s Date | Progress Te | ext | | | | | | |
| 21-Apr-2 | 2015 | Project is ph | ysically co | mplete. Closeout | paperw | ork is in pr | ogress | | |
| Problem | n Date | Problem Te | xt | | | | | | |
| 31-May-2 | 2007 | No problems | to report. | | | | | | |
| Environ | nmental Inforn | nation | | | | | | | |
| Con | tact SCHOLL, | JAMES W | Docum | ent Ea | Exped | cted:15-Ma | ar-2011 | Approved | d |
| Enν | vironmental Pe | rmit Type / N | umber | Application | Expe | cted Date | Receive | d Date | Expiration Dat |
| AD | FG TITLE 16 | | | 04-Mar-2011 | 15-Ju | un-2011 | | | |
| CO | E SECTION 4 | 04 | | 04-Mar-2011 | 01-Ju | ul-2011 | 01-Aug- | -2011 | 31-Aug-2016 |
| | C WATER QU | ALITY | | 04-Mar-2011 | 01-Ju | ul-2011 | | | |
| | RTIFICATION | | | | | | | | |
| | R (DCOM) FIN | IAL ACMP | | 04-Mar-2011 | 01-Jı | ul-2011 | 28-Jun- | 2011 | |
| | NSISTENCY DES NOI | | | | 25. li | ul-2011 | | | |
| | gress Date | Environ | montal Dr | ogress Text | 23-31 | ui-20 i i | | | |
| | Nov-2012 | | | 780, has been cre | ated for | MOA work | to resolve | adverse | effects to |
| • • • | | | properties | | | | 10 1000110 | | 0.10010 10 |
| | | ntion | | | | | | | |

AKSAS: 67845 Fed Proj #: DTFAWN-11-A-80003 Status: COMPLETED Project ID:61118

Name: GST ELECTRICAL CABLES (FAA) Manager: KAJDAN, JOHN S

Construction Manager: KAJDAN, JOHN S

Remarks: Reimbursable agreement with FAA

payment.

| | | Obligations | (amount in tho | usanus oi uonar | 5) |
|----------|------------|--|------------------------|----------------------|----------------|
| | Proje | ect Funding and Expe | nditure Summary (a | mounts in dollars) | |
| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
| 4 | 48,210.0 | 0.00 | 0.00 | 0.00 | 48,210.00 |
| Totals | 48,210.0 | .00 | .00 | .00 | 48,210.00 |
| Scope D | Date S | Scope Text | | | |
| 26-Sep-2 | | Purchase of electrical on made by FAA via reimb | | • • | ements will be |
| Progres | s Date F | Progress Text | | | |
| 21-Apr-2 | 2015 T | The phase 4 balance w | ill be coded to the ne | ext 68287 Gustavus R | SA contract |

AKSAS: **69118** Fed Proj #: **0003142** Status: **COMPLETED** Project ID:**54891**

Name: GUSTAVUS FERRY TERMINAL MARSEC

FEATURES AK139

Manager: **KAJDAN**, **JOHN S**

Construction Manager: KAJDAN, JOHN S

Remarks: Funding: FHWA - also see PJ 69139/67599/

| | | | Obligations | (amount in thou | usands | of dollars) | | |
|--|--|--|---|--|--|---|-------------------------|--------------|
| | | Obligated | d in | | | Estimate for | or Future Obligat | tions |
| | | FFY | | | | | | |
| _ | Phase | 2014 | | | Phase | Date | Total Par \$ | Non-Par GF |
| | 2 | | -6.0 | | 2 | 24-Oct-2013 | -6.5 | <u> </u> |
| | | Proje | ct Funding and Expe | nditure Summary (a | mounts i | n dollars) | | |
| Phase | Pro | ogrammed | Expended | Exp Last Month | Encum | nbrance_ | Balance | |
| 2 | | 35,152.8 | 35,152.85 | 0.00 | | 0.00 | 0.00 | |
| 4 | | 254,264.5 | 195,167.69 | 1,347.06 | | 0.00 | 59,096.86 | |
| Totals | | 289,417.40 | 230,320.54 | 1,347.06 | | .00 | 59,096.86 | |
| | | | | | | | Expiration Da | ate |
| | | Cor | tractor | Award Da | ite A | ward Amount | or Calendar D | ays |
| ANCH | OR EL | ECTRIC | | 05-Aug-20 |)11 | 148,890 | | |
| Scope | Date | S | cope Text | | | | | |
| 04 81- | | _ | | | | | | |
| 04-Nov | -2010 | | = | ors, hardware and so | | • | ore and allow | |
| | | re | trieval of information | • | | • | ore and allow | |
| Progre | ss Dat | te P | trieval of information rogress Text | by Gustavus ADOT | and AMH | S personnel. | | |
| Progre 21-Apr | ess Dat -2015 | te P | trieval of information rogress Text ne project is physicall | by Gustavus ADOT | and AMH | S personnel. | | |
| Progre | ess Dat - 2015 m Date | re P | trieval of information rogress Text ne project is physicall roblem Text | by Gustavus ADOT | and AMH | S personnel. | | |
| Progre 21-Apr Proble 25-Nov | ess Dat - 2015 m Date 7- 2013 | re P | etrieval of information rogress Text ne project is physicall roblem Text o current problem | by Gustavus ADOT | and AMH | S personnel. | | |
| Progre 21-Apr Proble 25-Nov | ess Dat -2015 m Date -2013 onmen | re P | etrieval of information rogress Text ne project is physicall roblem Text o current problem | by Gustavus ADOT | and AMH | S personnel. | | g-2008 |
| Progre 21-Apr Proble 25-Nov Enviro | ess Dat -2015 m Date -2013 onmen | te P THE P Intelligence of the period of the | etrieval of information rogress Text ne project is physicall roblem Text o current problem | by Gustavus ADOT | and AMH | S personnel. | s. | g-2008 |
| Progree 21-Apr Proble 25-Nov Enviro | ess Dat -2015 m Date -2013 onmen | te P Tree P notal Information SCHOLL, Just Date | etrieval of information rogress Text ne project is physicall roblem Text ocurrent problem tion AMES W Documental Properties | by Gustavus ADOT | and AMH t paperwo | S personnel. ork is in progres | s. | g-2008 |
| Progree 21-Apr Proble 25-Nov Enviro Co | ess Date-2015 m Date-2013 conmentact strogress D-Jul-20 | te P Tree P notal Information SCHOLL, Just Date | etrieval of information rogress Text ne project is physicall roblem Text ocurrent problem tion AMES W Documental Properties | by Gustavus ADOT ly complete, closeou ent Ce E | and AMH t paperwo | S personnel. ork is in progres | s. | g-2008 |
| Progree 21-Apr Proble 25-Nov Enviro Co P 29 | ess Date-2015 m Date-2013 conment contact strogress D-Jul-20 Inform | te P Tree P notal Information SCHOLL, Just Date 011 | etrieval of information rogress Text ne project is physicall roblem Text ocurrent problem tion AMES W Documental Properties | by Gustavus ADOT ly complete, closeou ent Ce E | and AMH t paperwo | S personnel. ork is in progres | s. Approved 14-Au | g-2008 |
| Progree 21-Apr Proble 25-Nov Enviro Co P 29 Utility | ess Date-2015 m Date-2013 contact strogress D-Jul-20 Information tact: | te P Tree P notal Information SCHOLL, Just Date 011 | etrieval of information rogress Text ne project is physically roblem Text o current problem tion AMES W Documental Project is in const | by Gustavus ADOT ly complete, closeou ent Ce E ogress Text ruction. Will assist i | t paperween transfer to the control of the control | S personnel. ork is in progres | s. Approved 14-Au | ıg-2008 — |
| Progree 21-Apr Proble 25-Nov Enviro Co P 29 Utility Co | ess Date-2015 m Date-2013 contact strogress D-Jul-20 Informationtact: contact: contact strogress contact strogress | te P Tree P notal Information THORSTEIN | etrieval of information rogress Text ne project is physically roblem Text o current problem tion AMES W Documental Project is in const | by Gustavus ADOT ly complete, closeou ent Ce E ogress Text ruction. Will assist i | t paperween transfer to the control of the control | S personnel. ork is in progres 14-Oct-2008 ed. Agreement Co | s. Approved 14-Au | g-2008 |
| Progree 21-Apr Proble 25-Nov Enviro Co P 29 Utility Co A | ess Date-2015 m Date-2013 contact strongress D-Jul-20 Information tact: citility Co | te P Tree P notal Information THORSTEIN Dompany | etrieval of information rogress Text ne project is physically roblem Text o current problem tion AMES W Document Environmental Project is in const | by Gustavus ADOT ly complete, closeou ent Ce E ogress Text ruction. Will assist i | t paperween transfer to the control of the control | S personnel. ork is in progres 14-Oct-2008 ed. Agreement Co | s. Approved 14-Au | g-2008 |
| Progree 21-Apr Proble 25-Nov Enviro Co P 29 Utility A G | ess Date -2015 m Date -2013 conment contact strongress contact: contact: ctility Co CS of ustavu | te P Tree P notal Information SCHOLL, Justine Date D11 THORSTEIN Dompany Alaska, Incurs Electric, Date | retrieval of information rogress Text ne project is physically roblem Text o current problem tion AMES W Docume Environmental Propect is in const ISON, FREDRIK Inc. Utility Scope Text | by Gustavus ADOT ly complete, closeou ent Ce E ogress Text ruction. Will assist i | and AMH t paperwe xpected: f request | S personnel. ork is in progres 14-Oct-2008 ed. Agreement Co | s. Approved 14-Au | g-2008 |
| Progree 21-Apr Proble 25-Nov Enviro Co P 29 Utility A G S 03 | ess Date -2015 m Date -2013 conment contact statility Co CS of ustavu cope D 3-Jan-2 | te P Tree P notal Information SCHOLL, Justin Date D11 THORSTEIN Dempany Alaska, Inc. Us Electric, Date D11 | trieval of information rogress Text ne project is physically roblem Text current problem tion AMES W Docume Environmental Propect is in const ISON, FREDRIK Inc. Utility Scope Text Extend 12.5kV print transformer for 48 100 pair telephone | ent Ce Eogress Text Truction. Will assist in Utility Process The process of the | t paperweet papers to paper to | S personnel. ork is in progres 14-Oct-2008 ed. Agreement Cooc Estimate cment and provide ondary power by | Approved 14-Au mplete: | g-2008 |
| Progree 21-Apr Proble 25-Nov Enviro Co | ess Date -2015 m Date -2013 conment contact statility Co CS of ustavu cope D 3-Jan-2 | te P Tree P notal Information SCHOLL, Justine Date D11 THORSTEIN Dempany Alaska, Incus Electric, Date D11 | rogress Text ne project is physically roblem Text courrent problem tion AMES W Documer Environmental Project is in const ISON, FREDRIK Inc. Utility Scope Text Extend 12.5kV print transformer for 48 100 pair telephone Utility Progress Text | ent Ce Eogress Text Truction. Will assist in Utility Process The process of the | and AMH t paperwe xpected: f request elim Relo way abut ice. Seco | S personnel. ork is in progres 14-Oct-2008 ed. Agreement Co oc Estimate ment and providendary power by it. | Approved 14-Au omplete: | |

AKSAS: **69304** Fed Proj #: Status: **COMPLETED** Project ID:**56476**

Name: SGY GATEWAY PEDESTRIAN Manager: KAJDAN, JOHN S

IMPROVEMENTS Construction Manager: KAJDAN, JOHN S

Remarks: Funding: State Funds Cruise Ship

28-Jan-2011

Awaiting scope.

| | related/WFL | HD Transfer funds | | | | | | | |
|------------|-----------------------|------------------------------------|--|---|------------------------------------|--|--|--|--|
| | | Obligations | s (amount in tho | usands of dollars | 3) | | | | |
| | Proj | ect Funding and Exp | enditure Summary (a | mounts in dollars) | | | | | |
| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance | | | | |
| 2 | 149,480. | 00 149,456.53 | 0.00 | 0.00 | 23.47 | | | | |
| 3 | 20,000. | 00 19,911.86 | 0.00 | 0.00 | 88.14 | | | | |
| 4 | 634,266. | 00 565,617.73 | 7,291.14 | 47,816.74 | 20,831.53 | | | | |
| Totals | 803,746. | 00 734,986.12 | 7,291.14 | 47,816.74 | 20,943.14 | | | | |
| | C | ontractor | Award D | ate Award Amoun | Expiration Date t or Calendar Days | | | | |
| NORTH | PACIFIC ERE | CTORS (JUNEAU) | 25-Jun-2 | 012 404,6 | 60 | | | | |
| Scope D | Date | Scope Text | | | | | | | |
| | | ation | | ut paperwork is in prog | | | | | |
| Pro | gress Date | Environmental F | Progress Text | • | | | | | |
| | May-2012 | | ndergoing own NEPA | process. | | | | | |
| Utility II | nformation | | | | | | | | |
| Con | tact: CLUCHEY | , CYNTHIA R | | Agreement | Complete: | | | | |
| Sco | ope Date | Utility Scope Tex | xt | | | | | | |
| 07-l | Nov-2011 | No relocation ne | No relocation needed. | | | | | | |
| Pro | gress Date | Utility Progress | Utility Progress Text | | | | | | |
| 07-l | Nov-2011 | | Pass & Yukon Route RR will install temporary crossings made of wood that | | | | | | |
| Diadat a | £ 14/2 lus fo von a c | crossings which installations will | will also be ADA acc | ew years, WP&YR will in essible. Both the tempo ntained by WP&YR at n | orary and permanent | | | | |
| | f Way Informat | | | | | | | | |
| | tact: MURPHY, | | | | | | | | |
| Sco | ope Date | Row Scope Tex | t | | | | | | |

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:36 AM

Status: COMPLETED AKSAS: 67425 Fed Proj #: 0003162 Project ID:63204

Name: **WRG ZIMOVIA PAVEMENT** Manager: KAJDAN, JOHN S

REHABILITATION Construction Manager: KAJDAN, JOHN S

Remarks: Funding: FHWA

| Remark | s: Funding: Fl | HWA | | | | | | | | |
|---|-----------------------|---------|--------------------|--------------------|---------------------------|----------------|------------|------------------|------------|------------|
| | | | Obligations | (amount in th | ousan | ds of do | llars) | | | |
| | Obliga | ted in | | | | Es | stimate fo | or Future | e Obligat | ions |
| | FF | | | | | | | | | |
| <u>_</u> F | Phase 201 | 14 | | | Phas | <u>se</u> | ate | Tota | al Par \$ | Non-Par GF |
| | 2 | -87.3 | | | 2 | 12-Ju | ın-2014 | | -96.0 | 0 |
| | | | | | 4 | 01-0 | ct-2013 | | 219.8 | 0 |
| | Pro | ject Fu | nding and Exper | nditure Summary | (amount | s in dollar | s) | | | |
| <u>Phase</u> | Programmed | <u></u> | Expended | Exp Last Month | _ Enc | umbrance | | Balance | | |
| 2 | 103,986 | .03 | 103,986.03 | 0.0 | 0 | 0.0 | 00 | | 0.00 | |
| 4 | 9,833,519 | .85 | 9,428,807.61 | 3,566.6 | 2 | 91,414.9 | 94 | 313,29 | 7.30 | |
| Totals | 9,937,505 | .88 | 9,532,793.64 | 3,566.6 | 2 | 91,414.9 | 94 | 313,29 | 97.30 | |
| | | | | | | | | Ехрі | ration Da | te |
| | C | ontract | or | Award | Award Date _ Award Amount | | mount | or Calendar Days | | ays |
| SECON | N . | | | 15-Feb- | 2013 | 7, | 822,574 | | | |
| Scope | Date | Scope | Text | | | | | | | |
| O1-Jun-2012 Rehabilitate Zimovia Highway (CDS Route 293300) from Bennet Ave (mile point 0.00) to McCormack Cr Road (mp 13.625). Pat's Creek Bridge and McCormack Bridge are within the project. Grind and repave in the section with concrete sidewalks, pan & gutter from mp 0.00to ~mp 1.5. There is a separated asphalt pa on the waterside from mp 1.5 to Shoemaker Bay Loop (mp 4.683). Then there is a rural section (no pedestrian facilities) from Shoemaker Bay Loop to the end of the project. There may be culvert replacements. Replace signs and guardrail as needed. | | | | | | t path is a | | | | |
| Progres | ss Date | | ess Text | | | | | | | |
| 21-Apr- | 2015 | The pr | oject is physicall | y complete. Proje | ct closeo | ut is in pro | gress. | | | |
| Probler | n Date | Proble | em Text | | | | | | | |
| 03-Dec- | | No pro | blem. | | | | | | | |
| Enviro | nmental Inforn | nation | | | | | | | | |
| Co | ntact SCHELB , | | Docume | ent 6004 Ce | Expect | ed: | | Approve | ed | |
| En | vironmental Pe | rmit Ty | pe / Number | Application | Expect | ed Date | Receive | d Date | Expiration | on Date |
| CC | DE NWP 03 | | | 28-Aug-2012 | 05-Sep | -2012 | | | | |
| EA | AGLE | | | 17-Dec-2012 | 15-Feb | -2013 | | | 15-Feb- | 2016 |
| Pr | ogress Date | | nvironmental Pro | | | | | | | |
| 27 | -Feb-2013 | U | SFWS issuded Ea | agle Disturbance l | Permit. | | | | | |

Engineering Manager: Bernard Landeis

*Sorted Alphabetically

| Project# | Project Name | Page |
|---|---|----------------------------|
| 69684 | JNU Amalga Harbor Rd. & Bridges Reconstruction & Replacement 30290642 | 34 |
| 68261 | PSG Airport Apron & Taxiway Pavement Rehabilitation 30281342 | 36 |
| 68113 | PSG Haugen Drive Sewer Line Improvements 30255942 | 37 |
| 69518 | PSG Haugen Drive and Bike Path Improvements 30284342 | 38 |
| 68048 | PSG Nordic Drive Refurbishment: Haugen Drive to Ferry Terminal 30835242 | 40 |
| 68112 | PSG Nordic Drive Sewer Line Improvements 30552642 | 41 |
| 69351 | SIT Halibut Point Rd. Pavement Rehabilitation & Drainage AK074/152 30279042 | 42 |
| 67572 | SIT Harbor Dr. Pavement Rehabilitation Roundabout To Airport Rd. 30090942 | 44 |
| 67403 | SIT Water and Sewer Upgrades 30840942 | 46 |
| | Physically Complete | |
| 69917 68688 69647 68216 69615 | JNU Backloop Shared Use Path Rehabilitation Klawock to Hollis Pavement Rehabilitation POW Naukati Small Boat Float Design SIT Sawmill Creek Road Upgrade SIT Telecommunications Conduit | 47 49 51 52 54 |

Manager_ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:38 AM

AKSAS: 69684

Fed Proj #: 0950001

Status: CONSTRUCTION

Project ID:58274

Name: JNU AMALGA HARBOR RD & BRIDGES

Manager: LANDEIS, BERNARD T

1.10,001.12.002

RECONSTRUCTION & REPLACEMENT

Construction Manager: LANDEIS, BERNARD T

Remarks: Funding: FHWA

ATP Type

ATP DATE

CA Env Doc

09/21/2010

Obligations (amount in thousands of dollars)

| Obligated in |
|--------------|
|--------------|

Estimate for Future Obligations

| | FFY |
|-------|--------|
| Phase | 2014 |
| 2 | 164.7 |
| 4 | -270.1 |

| <u>Phase</u> | Date | Total Par \$ | Non-Par GF \$ |
|--------------|-------------|--------------|---------------|
| 2 | 16-Jan-2014 | 166.0 | 0.0 |
| 2 | 16-May-2014 | 15.0 | 0.0 |
| 4 | 01-Oct-2013 | 4,130.8 | 0.0 |
| 4 | 16-Jan-2014 | -296.9 | 0.0 |
| 7 | 01-Oct-2013 | 50.4 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|--------------|----------------|-------------|------------|
| 2 | 682,000.00 | 681,172.95 | 0.00 | 0.00 | 827.05 |
| 3 | 20,000.00 | 1,268.56 | 0.00 | 0.00 | 18,731.44 |
| 4 | 3,833,899.34 | 2,775,605.18 | 1,554.06 | 808,378.25 | 249,915.91 |
| 7 | 50,374.00 | 230.54 | 0.00 | 15,527.00 | 34,616.46 |
| Totals | 4,586,273.34 | 3,458,277.23 | 1,554.06 | 823,905.25 | 304,090.86 |

| TRUCANO CONSTRUCTION | 31-Dec-2013 | 2,927,828 | | |
|----------------------|-------------|--------------|------------------|--|
| Contractor | Award Date | Award Amount | or Calendar Days | |
| | | | Expiration Date | |

| Scope Date | Scope Text | | | | | |
|---------------|---|--|--|--|--|--|
| 15-May-2013 | Replace Peterson Creek Bridge #0383 with a two lane bridge structure meeting | | | | | |
| | HL93 design load. Replace Peterson Creek Tributary #1 bridge #7150 and Peterson | | | | | |
| | Creek Tributary #2 bridge #7151 with structures meeting HL93 design load. | | | | | |
| | Reconstruct Amalga Harbor Road from Glacier Highway to the entrance to the | | | | | |
| | Amalga Harbor main parking lot adjacent to the boat launch. | | | | | |
| Progress Date | Progress Text | | | | | |
| 04-May-2015 | Contractor has completed mobilizing after winter shutdown and is now removing | | | | | |
| | pavement. Project is scheduled to be completed on time by June 30, 2015. | | | | | |

Environmental Information

| Contact TAYLOR, JILL A Document | | Ce Re- | Expected:31-Ma | ed | |
|---------------------------------|---------------------|--------------|-------------------|-------------------------|-----------------|
| Environmental Permit Type | / Number Ap | plication | Expected Date | Received Date | Expiration Date |
| ADFG TITLE 16 | 03- | -Sep-2013 | | 24-Oct-2013 | |
| COE NWP 23 | | -Sep-2013 | 08-Nov-2013 | 08-Nov-2013 01-Nov-2013 | |
| Progress Date Env | rironmental Progres | ss Text | | | |
| 31-Jan-2014 CE | Re-evaluation appro | oved by Regi | onal Environmenta | al Manager on Aug | gust 27, |
| 2013 | 3. All permits have | been obtaine | ed. | | |

Manager: LANDEIS, BERNARD T

AKSAS: **69684** Fed Proj #: **0950001** Status: **CONSTRUCTION** Project ID:**58274**

Name: JNU AMALGA HARBOR RD & BRIDGES

RECONSTRUCTION & REPLACEMENT Construction Manager: LANDEIS, BERNARD T

Utility Information

| Contact: BUCK, JO | SEPH T | Agreement Complete: | | | | |
|---------------------------|--|--|--|--|--|--|
| Utility Company | | Utility Prelim Reloc Estimate | | | | |
| ACS of Alaska, In | c (Juneau, Douglas) | 15,527 | | | | |
| Alaska Electric Li | ght & Power Company | 24,530 | | | | |
| Scope Date | Utility Scope Text | | | | | |
| 06-Sep-2013 Progress Date | Bridge to provide minimu shall transfer existing over | wer poles 13601 and 13602 adjacent to Peterson Creek im horizontal clearances to new bridge structure. AEL&P erhead electric distribution lines to new 45' poles and shall replace overhead 25 pr copper telecommunications pole13603. | | | | |
| 06-Sep-2013 | AEL&P Utility Agreement | 3-69684-13-13 signed 7/30/13 69687-13-14 signed 8/12/13 | | | | |

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:38 AM

Status: CONSTRUCTION AKSAS: **68261** Fed Proj #: AIP #3-02-0219-014-Project ID:66035

Name: **PSG AIRPORT APRON & TAXIWAY** Manager: LANDEIS, BERNARD T **PAVEMENT REHABILITATION** Construction Manager: LANDEIS, BERNARD T

Remarks: Funding Source: FAA 93.75%

Obligations (amount in thousands of dollars)

| | | | | | | Estin | nate fo | or Future Obliga | ation | S |
|----------|----------------|------------------------|--------------|---------------------|------------|-------------|----------|------------------|-------|---------------|
| | | | | | Phase | Date | е | Total Par \$ | ١ | Non-Par GF \$ |
| | | | | | 2 | 17-Sep- | 2014 | -150. | 0 | 0.0 |
| | | | | | 2 | 18-Sep- | 2014 | 150. | 0 | 0.0 |
| | Pro | ject Funding | g and Exper | nditure Summary | amounts i | n dollars) | | | | |
| Phase | Programmed | Exp | ended | Exp Last Month | Encur | nbrance | E | Balance | | |
| 2 | 150,000. | 00 1 | 35,659.66 | 2,915.20 |) | 0.00 | | 14,340.34 | | |
| 4 | 3,648,791. | 00 8 | 40,018.02 | 776,429.05 | 2,36 | 63,525.97 | | 445,247.01 | | |
| Totals | 3,798,791. | 00 9 | 75,677.68 | 779,344.25 | 2,36 | 63,525.97 | | 459,587.35 | | |
| | | | | | | | | Expiration D | ate | |
| | С | ontractor | | Award [| Date A | ward Amo | unt | or Calendar D | | 3 |
| KNIK C | ONSTRUCTIO | N COMPAN | IY, INC. | 26-Sep- | 2014 | 2,98 | 7,200 | | | _ |
| Scope D | Date | Scope Tex | t | | | | | | | |
| 27-Aug-2 | 2013 | Rehabilitate | the paveme | ent surfaces of tax | iway A and | I the apron | | | | |
| Progress | s Date | Progress T | ext | | | | | | | |
| 04-Nov-2 | 2014 | Contractor been issued | | g Pre-Con submitt | als. A Con | ditional No | otice to | Proceed has | | |
| Environ | nmental Inform | ation | | | | | | | | |
| Con | tact TAYLOR, | JILL A | Docume | ent Faa | Expected | : | , | Approved | | |
| Pro | gress Date | Enviro | nmental Pro | ogress Text | | | | | | |
| 02- | Apr-2014 | Catego | rical Exclus | sion approved by F | AA on 12/2 | 28/2013. N | o perm | nits needed. | | |

AKSAS: 68113 Fed Proj #: N/A Status: CONSTRUCTION Project ID:67931

Name: PSG HAUGEN DR SEWER LINE

IMPROVEMENTS

Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

Remarks: Funding: Reimburseable from City and

Borough of PSG; parent PJ 69518

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | | | Phase | Date | Total Par \$ | Non-Par GF \$ |
|----------|------------|--|----------------------|----------|--------------|--------------------|---------------|
| | | | | 4 | 03-Feb-20 | 015 -35.0 | 0.0 |
| | | | | 4 | 16-Dec-20 | 014 128.3 | 0.0 |
| | Proj | ect Funding and Expe | nditure Summary (a | mounts i | n dollars) | | _ |
| Phase | Programmed | Expended | Exp Last Month | Encum | brance_ | Balance | |
| 4 | 93,376.0 | 00 1,068.21 | 782.80 | 7 | 72,574.00 | 19,733.79 | |
| Totals | 93,376.0 | 00 1,068.21 | 782.80 | 7 | 72,574.00 | 19,733.79 | |
| Scope [| Date | Scope Text | | | | | |
| 16-Dec-2 | | Replace and rehabilitat requested by the City a with federal PJ 69518, I | and Borough of Peter | sburg. V | ork to be do | one in conjunction | |
| Progres | ss Date | Progress Text | | | | | |
| 04-May- | 2015 | See 68048 | | | | | |

Manager ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:38 AM

AKSAS: 69518

Fed Proj #: 0938004

Status: CONSTRUCTION

Project ID:57996

Name:

PSG HAUGEN DRIVE AND BIKE PATH

IMPROVEMENTS

Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

8,362,244

Remarks: Funding: FHWA

ATP Type

ATP DATE

CA Env Doc

07/23/2010

Obligations (amount in thousands of dollars)

Obligated in

Estimate for Future Obligations

| 4 | 4,756.8 |
|-------|---------|
| Phase | 2014 |
| | ГГТ |

| Phase | Date | Total Par \$ | Non-Par GF \$ |
|-------|-------------|--------------|---------------|
| 2 | 02-Dec-2014 | 70.0 | 0.0 |
| 2 | 27-Feb-2015 | 75.8 | 0.0 |
| 3 | 09-Oct-2014 | 0.0 | 0.3 |
| 4 | 01-Oct-2014 | 5,229.0 | 0.0 |
| 4 | 27-Feb-2015 | -690.5 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|------------|----------------|--------------|------------|
| 2 | 630,826.00 | 619,714.42 | 0.00 | 4,849.98 | 6,261.60 |
| 3 | 100,300.00 | 42,351.74 | 352.60 | 0.00 | 57,948.26 |
| 4 | 4,538,503.10 | 13,652.04 | 5,451.06 | 3,673,820.00 | 851,031.06 |
| Totals | 5,269,629.10 | 675,718.20 | 5,803.66 | 3,678,669.98 | 915,240.92 |

Expiration Date
Contractor Award Date Award Amount or Calendar Days

SECON 17-Feb-2015

Scope Date

Scope Text

Reconstruct roadway and sidewalks on Haugen Drive from Nordic Drive to 8th Street, including improved curb ramps to meet ADA standards as required according to the Alaska Preconstruction Manual. Add illumination as appropriate and as funding allows. Construct sidewalk from 8th Street to 12th Street on the north side of Haugen Drive. Construct sidewalk from 8th Street to connect to existing paved path on the south side of Haugen Drive. Construct a bike path from the approximate terminus of the current bike path at the airport to Sandy Beach Road. Resurface from the airport to Sandy Beach Road. Repair the bike path from 8th Street to the airport as needed.

Progress Date Progress Text

29-Dec-2014

Project advertised and bids were opened on December 23, 2014. SECON was the apparent low bidder. Anticipate to have the Recommendation to Award complete first week of January.

Environmental Information

Contact SCHELB, Document 6004 Ce Expected: Approved Environmental Permit Type / Number Application Expected Date Received Date Expiration Date **COE NWP 23** 31-Oct-2014 18-Mar-2017 **Environmental Progress Text Progress Date** 31-Oct-2014 10-31-14Recevied NWP 23 and contacted Seal Trust to finalize mitigation requirements. 10-10-14 Preliminary Jurisdictional Determination from

Manager FFY Summary Report Manager ffy.jrxml v 0.4 05/07/2015 11:38 AM

AKSAS: 69518 Fed Proj #: 0938004 Status: CONSTRUCTION Project ID:57996

PSG HAUGEN DRIVE AND BIKE PATH Name:

IMPROVEMENTS

Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

Progress Date Environmental Progress Text signed and returned to USACE. DOT&PF was notified that USACE was actively working on the permit. 10-1-14 NWP 23 Application and mitigation package mailed to Juneau USACE. 9-17-14, NWP 23 and mitigation package sent to Statewide HQ for approval and forwarding to USACE. 9-12-14 USACE NWP23 permit App and Mitigation package to REM for review and comment._ completed 2nd RE-Eval. To REM 8-15-14 Re-Eval complete and signed by _8-14-14 CE Re-Eval with REM for review. USACE NWP 23 with REM to be forwarded to Statewide. 8-5-14 Re-Eval to project engineer for review. 7-22-14 Invasive plant species survey being done by contractor. Expect an invasive report by Aug 1.Need for final path location drawing so that wetland mitigation talks with USACE can begin. 12-19-13 Design staff has begun work on final path location, assisting engineer with USACE mitigation details.

Utility Information

Contact: BUCK, JOSEPH T Agreement Complete: Scope Date **Utility Scope Text** 30-Jun-2011 Waiting for scope **Progress Date Utility Progress Text** 08-Apr-2014

Preliminary Engineering letters sent to utilities 3-25-14. They are estimating costs

to relocate a utility pole and some guy poles.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text 28-Jan-2011 Awaiting scope.

Manager: LANDEIS, BERNARD T

AKSAS: 68048 Fed Proj #: 0003156 Status: **CONSTRUCTION** Project ID:61919

Name: **PSG NORDIC DRIVE REFURB: HAUGEN**

an RSA.

DR TO FERRY TERMINAL Construction Manager: LANDEIS, BERNARD T

Remarks: Funding: FHWA

| | | | | | | | E.C. | fau Frataus Older | |
|---|--|---|--|--|---|--|--|---|------------|
| | | Obligate | d in | | | | Estimate | for Future Obligati | ons |
| | Phase | FFY 2014 | | | | Phase | Date | Total Par \$ | Non-Par GF |
| _ | 2 | | 31.8 | | | 2 | 05-Dec-2014 | 25.0 | 0 |
| | 3 | 2 | 50.2 | | | 2 | 15-Aug-2014 | 4 35.0 | 0 |
| | 4 | 3,6 | 75.4 | | | 2 | 23-Feb-2015 | 10.0 | 0 |
| | | | | | | 4 | 15-Aug-2014 | 4,040.3 | 0 |
| | | | | | | 4 | 23-Feb-2015 | 672.5 | 0 |
| | | Proje | ct Fu | nding and Expe | nditure Summary (a | mounts ii | n dollars) | | |
| Phase | Prog | grammed | | Expended | Exp Last Month | Encum | brance_ | Balance | |
| 2 | 4 | 495,000.0 | 0 | 483,883.16 | 0.00 | | 5,609.70 | 5,507.14 | |
| 3 | 2 | 275,000.0 | 0 | 85,970.35 | 929.62 | | 0.00 | 189,029.65 | |
| 4 | 4,7 | 4,712,735.34 11,59 | 11,596.43 | 8,387.60 | 3,814,859.00 | | 886,279.91 | | |
| Totals | 5,4 | 482,735.3 | 4 | 581,449.94 | 9,317.22 | 3 82 | 20,468.70 | 1,080,816.70 | |
| | | | 3,317.22 | 3,02 | .0,400.70 | 1,000,010.10 | | | |
| stima | • | • | | <u> </u> | 9,317.22 | 3,02 | .0,400.70 | 1,000,010.70 | |
| | ted Adve | ertising Da | te: | 10/23/2014 | 9,317.22 | 3,02 | .0,400.70 | 1,000,010.10 | |
| Scope | ted Adve | ertising Da | te: Scope | 10/23/2014 Text | sisting of pavement | | | | |
| Scope | ted Adve | ertising Da | te: Scope | 10/23/2014 Text | , | resurfaci | ng, drainage, a | nd safety | |
| Scope 04-Aug | ted Adve Date g-2014 | ertising Da | te: Scope Soad r mprov | Text rehabilitation convernents. Work a | sisting of pavement | resurfaci | ng, drainage, a | nd safety | |
| Scope 04-Aug Progre | ted Adve Date g-2014 | ertising Da | te: Scope Road r mprov o mee Progre | Text rehabilitation convements. Work and ADA requirements. Text | esisting of pavement also includes replace ents. | resurfaci | ng, drainage, a curb and gutter | nd safety , and sidewalk | |
| Scope)4-Aug Progre | ted Adve Date g-2014 | ertising Da | te: Scope Road r mprov o mee Progre | Text rehabilitation convements. Work at ADA requirements twas advertised | asisting of pavement also includes replace ents. and bids were open | resurfaci ement of o | ng, drainage, a curb and gutter cember 23, 2014 | nd safety , and sidewalk 4. SECON was | |
| Scope)4-Aug Progre | ted Adve Date g-2014 | ertising Da | te: Scope Road r mprov o mee Progre Projec ne app | Text rehabilitation convements. Work at ADA requirements twas advertised | asisting of pavement also includes replace ents. and bids were open r. Anticipate to have | resurfaci ement of o | ng, drainage, a curb and gutter cember 23, 2014 | nd safety , and sidewalk 4. SECON was | |
| Scope 04-Aug Progre 29-Dec | Date g-2014 ess Date | ertising Da | te: Scope Coad r mprov o mee Progre rojec ne app | Text rehabilitation convements. Work at ADA requirements Text t was advertised parent low bidde | asisting of pavement also includes replace ents. and bids were open r. Anticipate to have | resurfaci ement of o | ng, drainage, a curb and gutter cember 23, 2014 | nd safety , and sidewalk 4. SECON was | |
| Scope 04-Aug Progre 29-Dec | Date g-2014 ess Date | ertising Da S F i t F t cal Informa | te: Scope Coad r mprov o mee Progre rojec ne app | Text rehabilitation convements. Work at ADA requirements Text t was advertised parent low bidde | esisting of pavement also includes replace ents. and bids were opene r. Anticipate to have January. | resurfaci ement of o | ng, drainage, a curb and gutter cember 23, 2014 mmendation to | nd safety , and sidewalk 4. SECON was | |
| Progre 29-Dec Enviro | Date 2-2014 ess Date 2-2014 conmenta | ertising Da F i t G Al Informa | te: Goope Good r mprov o mee Progre Projec ne app omple tion | Text rehabilitation convements. Work and ADA requirements advertised parent low biddenter first week of an analysis and an ana | asisting of pavement also includes replace ents. and bids were opener. Anticipate to have January. | resurfaci ement of o ed on Deo the Reco | ng, drainage, a curb and gutter cember 23, 2014 mmendation to | nd safety , and sidewalk 4. SECON was Award | |
| Progree Progree Progree Progree Progree Progree Progree Progree | ted Adve | ertising Da S F i t G Al Informa CHELB, Date | te: Scope Road r mprov o mee Progre Projec ne app omple tion | Text rehabilitation convements. Work and requirements and requirements and remains the season of the | asisting of pavement also includes replace ents. and bids were opener. Anticipate to have January. ent 6004 Ce Eogress Text | resurfaci ement of o ed on Dec the Reco | ng, drainage, a curb and gutter cember 23, 2014 mmendation to | nd safety , and sidewalk 4. SECON was Award | |
| Progres Enviro Co | ted Adve | ertising Da F i t Gal Informa CHELB, Date | te: Scope Road r mprov o mee Progre Projec ne app omple tion | Text rehabilitation convements. Work and ADA requirements and vertised parent low biddente first week of an and an | asisting of pavement also includes replace ents. and bids were opener. Anticipate to have January. ent 6004 Ce Eogress Text | resurfaci ement of o ed on Dec the Reco | ng, drainage, a curb and gutter cember 23, 2014 mmendation to | nd safety , and sidewalk 4. SECON was Award | |
| Progree | pate pate parametric parametri parametric parametric parametric parametric parametric parametric parametric parametric pa | ertising Da F i t Gal Informa CHELB, Date | te: Scope Road r mprov o mee Progre Projec ne app omple tion | Text rehabilitation convements. Work and requirements and vertised parent low bidde rete first week of an antironmental Pro- 12-14, Attended complete and sign | asisting of pavement also includes replace ents. and bids were opener. Anticipate to have January. ent 6004 Ce Eogress Text | resurfaci ement of o ed on Dec the Reco | ng, drainage, a curb and gutter cember 23, 2014 mmendation to | nd safety , and sidewalk 4. SECON was Award Approved Envi info given. CE | |
| Progree Co Progree Co Progree Co Progree Co Progree Co Co Co Co Co Co Co Co Co | pate pate parametric parametri parametric parametric parametric parametric parametric parametric parametric parametric pa | ertising Da Fi i t Gal Informa CHELB, Date 14 ation UCK, JOS | te: Coope Coad r Inprove Crojec Trojec The app Completion E 2- Co | Text rehabilitation convements. Work and requirements and vertised parent low bidde rete first week of an antironmental Pro- 12-14, Attended complete and sign | asisting of pavement also includes replace ents. and bids were opener. Anticipate to have January. ent 6004 Ce Eogress Text public info meeting ined. | resurfaci ement of o ed on Dec the Reco | ng, drainage, a curb and gutter cember 23, 2014 mmendation to | nd safety , and sidewalk 4. SECON was Award Approved Envi info given. CE | |
| Progree 29-Dec Co | ted Adve | ertising Da S F i t Al Informa CHELB, Date 14 ation UCK, JOS te | te: Scope Road r mprov o mee Progre Projec ne app omple tion E 2- cc | Text rehabilitation convernents. Work and requirements and vertised parent low bidde rete first week of an another transport of the transport | asisting of pavement also includes replace ents. and bids were opener. Anticipate to have January. ent 6004 Ce Eogress Text public info meeting ined. | resurfaci ement of o ed on Dec the Reco | ng, drainage, a curb and gutter cember 23, 2014 mmendation to curg. No new E | nd safety , and sidewalk 4. SECON was Award Approved invi info given. CE | |

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:38 AM

Status: CONSTRUCTION AKSAS: 68112 Fed Proj #: Project ID:68665

PSG NORDIC DRIVE SEWER LINE Name:

> **IMPROVEMENTS** Construction Manager: LANDEIS, BERNARD T

Remarks: Parent Project 68048

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

Manager: LANDEIS, BERNARD T

| <u>Phase</u> | Date | Total Par \$_ | Non-Par GF \$ |
|--------------|-------------|---------------|---------------|
| 4 | 03-Feb-2015 | -27.3 | 0.0 |
| 4 | 05-Jan-2015 | 1,127.2 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|-------------|--------------|----------|----------------|-------------|------------|
| 4 | 1,099,909.00 | 5,112.81 | 4,714.27 | 936,996.00 | 157,800.19 |
| - Totals | 1.099,909.00 | 5,112.81 | 4,714.27 | 936,996.00 | 157,800.19 |
| | ,, | | <u> </u> | | |

Scope Date Scope Text

05-Jan-2015 Install a force sewer main and a gravity sewer main on Nordic Drive and repave Sing Lee Drive under a DOT highway contract. Work to be done in conjunction

with federal PJ 68048, PSG Nordic Drive Refurbishment: Haugen Drive to Ferry Terminal.

Manager_ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:38 AM

AKSAS: 69351

Fed Proj #: 0993019

Status: CONSTRUCTION

Project ID:54951

SIT HALIBUT POINT ROAD PAVEMENT Name:

Manager: LANDEIS, BERNARD T

REHAB & DRAINAGE AK074/152

Construction Manager: LANDEIS, BERNARD T

Remarks: Funding: FHWA

ATP Type

ATP DATE

CA Env Doc

09/04/2009

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | FFY |
|-------|------|
| Phase | 2014 |
| 2 | -0.1 |
| 7 | 46.9 |
| | |

| Phase | Date | Total Par \$ | Non-Par GF \$ |
|-------|-------------|--------------|---------------|
| 4 | 12-Jan-2015 | 1,274.1 | 0.0 |
| 4 | 13-Nov-2013 | 0.0 | 53.2 |
| 4 | 21-Apr-2015 | 553.8 | 0.0 |
| 7 | 18-Dec-2013 | 51.6 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|---------------|---------------|----------------|-------------|------------|
| 2 | 1,579,855.36 | 1,579,855.36 | 0.00 | 0.00 | 0.00 |
| 4 | 23,650,556.56 | 22,594,920.35 | 33,069.84 | 544,454.21 | 511,182.00 |
| 7 | 51,583.00 | 0.00 | 0.00 | 0.00 | 51,583.00 |
| Totals | 25,281,994.92 | 24,174,775.71 | 33,069.84 | 544,454.21 | 562,765.00 |

Expiration Date Contractor **Award Date** or Calendar Days **Award Amount** 19,292,860

| • | • |
|--|---|
| ASRC MCGRAW CONSTRUCTORS LLC 06-Feb-2013 | |

| Scope Date | Scope Text | | | | |
|---------------|--|--|--|--|--|
| 17-Aug-2009 | Pavement rehabilitation from Sawmill Creek Road to the end of the pavement at | | | | |
| | Starrigavan Bay Campground. Two bridges (No Name Creek #0327 and Granite | | | | |
| | Creek # 0328) will be replaced. Culverts and storm drains will be replaced as | | | | |
| | required. Repair or replace guardrail and other roadside safety appurtenances as | | | | |
| | required. Construct bus pullouts and relocate existing bus shelters as required. | | | | |
| | Repair or replace sidewalks, and other roadway related features as required. | | | | |
| | Adjust or relocate utilities as needed. | | | | |
| Progress Date | Progress Text | | | | |

Contractor completing guardrail work prior to shutting down for winter. Striping

work will be completed next spring.

Environmental Information

04-Nov-2014

| Contact BARNETT, JOHN | C Docum | ent 6004 Ce | Expected: | Approv | ed |
|---------------------------|-----------------|--------------------|-------------------|--------------------|-----------------|
| Environmental Permit Type | / Number | Application | Expected Date | Received Date | Expiration Date |
| ADFG TITLE 16 | | 03-Aug-2012 | | 22-Aug-2012 | |
| ADFG TITLE 16 | | 03-Aug-2012 | 15-Feb-2012 | 21-Aug-2012 | |
| COE NWP 23 | | 03-Aug-2012 | | 12-Nov-2012 | 11-Nov-2014 |
| EAGLE | | 21-Aug-2012 | 19-Dec-2012 | 19-Dec-2012 | 01-Jun-2015 |
| Progress Date Env | rironmental Pr | ogress Text | | | |
| 20-Dec-2012 Not | fication of app | roval of USFWS E | Eagle disturbance | permit received 12 | 2-19-12. |

Hard copy to follow.

Manager: LANDEIS, BERNARD T

AKSAS: **69351** Fed Proj #: **0993019** Status: **CONSTRUCTION** Project ID:**54951**

Name: SIT HALIBUT POINT ROAD PAVEMENT

REHAB & DRAINAGE AK074/152 Construction Manager: LANDEIS, BERNARD T

Utility Information

| Contact: GWALTNE | EY, CYNTHIA R | Agreement Complete: |
|-----------------------|--|--|
| Utility Company | | Utility Prelim Reloc Estimate |
| ACS of Alaska, In | С | 13,517 |
| GCI Communicat | ions | 1,110 |
| Sitka, City and Bo | orough of | 16,539 |
| Sitka, City and Bo | orough of | 639,835 |
| Scope Date | Utility Scope Text | |
| 02-Feb-2012 | approximately 500 If of v sewer mains onto the ne relocation of a 12" water work. Carson Dorn Eng work by the City and Bo raise telecomunications | f Sitka has requested that we add relocation of vater main near the Channel Club, relocation of water and ew Granite Creek and No Name Creek Bridges and main onto the Cascade Creek Bridge as reimbusable ineering has been contracted to do the design for this rough of Sitka. Add pole near No Name Creek Bridge to cables for temporary bridge approach |
| Progress Date | Utility Progress Text | |
| 06-Feb-2013 | All utility relocation agre | eements are signed by respective utilities. The CBS RSA |

Right of Way Information

| Contact: N | MIDDUV | ROBERT | R |
|------------|---------|--------|----|
| Confact N | MURPHI. | RUBERI | В. |

| Scope Date | Row Scope Text |
|--------------|---|
| 30-Nov-2009 | No right of way acquisition anticipated. Working to identify encroachments. |
| Comment Date | Row Comment Text |
| 28-Jan-2011 | Working on clearing encroachments. |

CO3 has been accepted by CBS.

Manager: LANDEIS, BERNARD T

AKSAS: **67572** Fed Proj #: **0993020** Status: **CONSTRUCTION** Project ID:**63427**

Name: SIT HARBOR DR PAVEMENT

REHABILITATION ROUNDABOUT TO Construction Manager: LANDEIS, BERNARD T

AIRPT RD

Remarks: FHWA

| | | | Obligations | (amount in tho | usands | s of dollars) | | |
|---|--|--|--|---|--|--|--|---------------|
| | Obligat | ted in | | | | Estimate | e for Future Obligat | ions |
| | FF' | Y | | | | | | |
| _ <u>P</u> | hase 201 | 4 | | | <u>Phase</u> | Date | Total Par \$ | Non-Par GF \$ |
| | 4 | 409.1 | | | 4 | 11-Feb-201 | 4 449.7 | <u> </u> |
| | Pro | ject Fur | nding and Expe | nditure Summary (a | amounts | in dollars) | | |
| Phase | Programmed | l | Expended | Exp Last Month | Encun | nbrance | Balance | |
| 2 | 198,600. | .00 | 136,501.13 | 0.00 | | 0.00 | 62,098.87 | |
| 4 | 2,704,329. | .15 | 2,368,949.32 | 0.00 | 1 | 15,994.52 | 219,385.31 | |
| Totals | 2,902,929. | .15 | 2,505,450.45 | .00 | 1 | 15,994.52 | 281,484.18 | |
| | | | | | | | Expiration Da | ate |
| | С | ontracto | or | Award Da | ate | Award Amount | or Calendar D | ays_ |
| AGGRE | GATE CONST | RUCTI | ON (SITKA) | 30-Jan-20 | 014 | 2,104,17 | 76 | |
| Scope [| Date | Scope | Tavá | | | | | |
| | | Coope | rext | | | | | |
| 09-Jan-2 | | Pavement from the between | ent rehabilitatior le roundabout to en Tongass Aven | n on Lake Street, Ha the Airport, excludi ue and the airport p s Road and Mainten | ing the O parking lo | 'Connell Bridge t. Pavement re | e and 0.5 miles chabilitation on | |
| 09-Jan-2 | 2013 | Pavement from the between Airport subgrar roadsic current | ent rehabilitation le roundabout to en Tongass Aven Terminal Acces de at select loca de appurtenance t ADA standards | the Airport, excluding and the airport property in the second and Maintentions as needed. In s, as necessary. Up | ing the O parking lo pance Bui nprove dr | 'Connell Bridge t. Pavement re ilding Access F ainage and rep | e and 0.5 miles ehabilitation on Road. Repair pair or replace | |
| Progres 04-Nov- | ss Date | Pavement from the between Airport subgrar roadsic current Progre | ent rehabilitation te roundabout to te Tongass Aven Terminal Acces de at select loca de appurtenance t ADA standards ass Text | the Airport, excluding and the airport property in the second and Maintentions as needed. In s, as necessary. Up | ing the O parking lo nance Bui nprove dr ograde pe | 'Connell Bridge et. Pavement re ilding Access R rainage and rep edestrian facilit | e and 0.5 miles chabilitation on Road. Repair cair or replace ies to meet | |
| Progres | ss Date | Pavement from the between Airport subgrar roadsid current Progre | ent rehabilitation te roundabout to te Tongass Aven Terminal Acces de at select loca de appurtenance t ADA standards ass Text | the Airport, excluding and the airport ps Road and Maintentions as needed. In s, as necessary. Up. | ing the O parking lo nance Bui nprove dr ograde pe | 'Connell Bridge et. Pavement re ilding Access R rainage and rep edestrian facilit | e and 0.5 miles chabilitation on Road. Repair cair or replace ies to meet | |
| Progres 04-Nov- | ss Date | Pavement from the between Airport subgrar roadsid current Progreen Final Incomplete | ent rehabilitation te roundabout to te Tongass Aven Terminal Acces de at select loca de appurtenance t ADA standards ss Text aspection was he | the Airport, excluding and the airport ps Road and Maintentions as needed. In s, as necessary. Up. | ing the O parking lo nance Bui nprove dr ograde pe | 'Connell Bridge et. Pavement re ilding Access R rainage and rep edestrian facilit | e and 0.5 miles chabilitation on Road. Repair cair or replace ies to meet | |
| Progres 04-Nov-: | 2013 es Date 2014 | Pavement from the between Airport subgrar roadsid current Progre Final Incomplemation | ent rehabilitation te roundabout to te Tongass Aven Terminal Acces de at select loca de appurtenance t ADA standards ss Text aspection was he | the Airport, excluding and the airport ps Road and Maintentions as needed. Ims, as necessary. Up. | ing the O parking lo nance Bui nprove dr ograde pe | 'Connell Bridge t. Pavement re ilding Access R rainage and rep edestrian facilit ement striping | e and 0.5 miles chabilitation on Road. Repair cair or replace ies to meet | |
| Progres 04-Nov- Enviro Cor | es Date 2014 nmental Inform | Pavement from the between Airport subgrar roadsic current Progre Final Incomplemation | ent rehabilitation the roundabout to the Tongass Aven the Terminal Acces de at select loca de appurtenance the ADA standards ass Text the prection was he eted next spring. | the Airport, excluding and the airport possible services and Maintens as needed. In s, as necessary. Up. | ing the O parking lo pance Bui nprove dr pgrade pe | 'Connell Bridge t. Pavement re ilding Access R rainage and rep edestrian facilit ement striping | e and 0.5 miles chabilitation on Road. Repair pair or replace ies to meet will be | |
| Progres 04-Nov- Enviror Cor Pro | es Date 2014 nmental Informatact SCHELB, | Pavement from the between Airport subgrar roadsid current Progre Final Incomplemation | ent rehabilitation the roundabout to the Tongass Aven the Terminal Acces the at select loca the appurtenance the ADA standards the SText the appurtenance the ADA standards the spection was he the appurtenance the ADA standards the spection was he the appurtenance the ADA standards the spection was he the appurtenance the ADA standards the spection was he the appurtenance the ADA standards the spection was he the appurtenance the ADA standards the spection was he the appurtenance the ADA standards the specific was he the appurtenance the ADA standards the specific was he the appurtenance the ADA standards the specific was he the appurtenance the ADA standards the specific was he the appurtenance the ADA standards the specific was he the appurtenance the ADA standards the specific was he the appurtenance the ADA standards the specific was he the appurtenance the ADA standards the specific was he the appurtenance the appurtenance the appurtenance the ADA standards the specific was he the appurtenance the appurtena | the Airport, excluding and the airport possible and Mainten stions as needed. In s, as necessary. Up. Eld on October 15, 20 ent 6004 Ce Engress Text | ing the O parking lo pance Bui nprove dr pgrade pe | 'Connell Bridge t. Pavement re ilding Access R rainage and rep edestrian facilit ement striping | e and 0.5 miles chabilitation on Road. Repair pair or replace ies to meet will be | |
| Progres 04-Nov-: Enviror Cor Pro 25- | es Date 2014 nmental Informatact SCHELB, ogress Date | Pavement from the between Airport subgrar roadsid current Progre Final Incomplemation | ent rehabilitation le roundabout to le roundabout to le Tongass Aven le Terminal Acces le at select loca le appurtenance le ADA standards less Text lespection was he leted next spring. Docume | the Airport, excluding and the airport possible and Mainten stions as needed. In s, as necessary. Up. Eld on October 15, 20 ent 6004 Ce Engress Text | ing the O parking lo pance Bui nprove dr pgrade pe | 'Connell Bridge t. Pavement re ilding Access R rainage and rep edestrian facilit ement striping | e and 0.5 miles chabilitation on Road. Repair pair or replace ies to meet will be | |
| Progres 04-Nov- Enviror Cor Pro 25- Utility I | es Date 2014 nmental Inform ntact SCHELB, ogress Date Apr-2013 | Pavement from the between Airport subgrare roadsic current Progre Final Incompletation | ent rehabilitation the roundabout to the roundabout to the Tongass Aven the Terminal Acces de at select loca de appurtenance the ADA standards the section was he the | the Airport, excluding and the airport possible and Mainten stions as needed. In s, as necessary. Up. Eld on October 15, 20 ent 6004 Ce Engress Text | ing the O parking lo pance Bui nprove dr pgrade pe | 'Connell Bridge t. Pavement re ilding Access R rainage and rep edestrian facilit ement striping | e and 0.5 miles chabilitation on Road. Repair pair or replace ies to meet will be Approved | |
| Progress 04-Nov-: Enviror Cor Pro 25- Utility I | es Date 2014 nmental Information tact SCHELB, ogress Date Apr-2013 | Pavement from the between Airport subgrar roadsid current Progre Final In complemation Error Ct | ent rehabilitation the roundabout to the roundabout to the Tongass Aven the Terminal Acces de at select loca de appurtenance the ADA standards the section was he the | the Airport, excluding and the airport ps Road and Maintentions as needed. In s, as necessary. Up. eld on October 15, 20 ent 6004 Ce Engress Textigned by REM. | ing the O parking lo pance Bui nprove dr pgrade pe | 'Connell Bridge t. Pavement re ilding Access R rainage and rep edestrian facilit ement striping | e and 0.5 miles chabilitation on Road. Repair pair or replace ies to meet will be Approved | |
| Progress 04-Nov-2 Environ Cor Pro 25- Utility I | es Date 2014 Inmental Information Output Description Apr-2013 Information Output Description Output | Pavement from the between Airport subgrare roadsid current Progre Final Incompletion Errors | ent rehabilitation le roundabout to le roundabout to le Tongass Aven le Terminal Acces le at select loca le appurtenance le ADA standards less Text Inspection was he leted next spring. Docume leter invironmental Pro E finalized and si T tility Scope Text SA #68111 with | the Airport, excluding and the airport progress Text in the Airport progress the City & Borough | ing the O parking lo pance Bui prove dr pgrade pe 014. Pav Expected | 'Connell Bridge tot. Pavement re ilding Access Re rainage and rep redestrian facilit mement striping Agreement (or replacement) | e and 0.5 miles chabilitation on Road. Repair pair or replace ies to meet will be Approved Complete: | |
| Progress 04-Nov-2 Environ Cor Pro 25- Utility I | es Date 2014 nmental Information of SCHELB, ogress Date Apr-2013 Information of Succession of Succe | Pavement from the between Airport subgrar roadsid current Progre Final In complemation Error CE OSEPH History RS Cr | ent rehabilitation the roundabout to the roundabout to the rongass Aven the Terminal Acces the at select local the appurtenance the ADA standards the select local the select local the appurtenance the ADA standards the select local the select local the appurtenance the ADA standards the select local the select | the Airport, excluding and the airport progress Text igned by REM. | ing the O parking lo pance Bui prove dr pgrade pe 014. Pav Expected of Sitka f t Etolin W | 'Connell Bridge of. Pavement re ilding Access Re rainage and rep redestrian facilit mement striping Agreement or replacement lay (8; HDPE), | e and 0.5 miles chabilitation on Road. Repair cair or replace ies to meet will be Approved Complete: t of water main at Lincoln Street (1) | |
| Progress 04-Nov-: Enviror Cor 25- Utility I Cor Scr 18- | es Date 2014 nmental Information of SCHELB, ogress Date Apr-2013 Information of Succession of Succe | Pavement from the between Airport subgrar roadsid current Progre Final In complemation Error CE OSEPH RS cr HI | ent rehabilitation the roundabout to the roundabout to the rongass Aven the Terminal Acces the at select local the appurtenance the ADA standards the select local the select local the appurtenance the ADA standards the select local the select local the appurtenance the ADA standards the select local the select | the Airport, excluding and the airport ps Road and Maintentions as needed. In s, as necessary. Up. eld on October 15, 20 ent 6004 Ce Engress Text igned by REM. the City & Borough wes in Lake Street at sing in Airport Road | ing the O parking lo pance Bui prove dr pgrade pe 014. Pav Expected of Sitka f t Etolin W | 'Connell Bridge of. Pavement re ilding Access Re rainage and rep redestrian facilit mement striping Agreement or replacement lay (8; HDPE), | e and 0.5 miles chabilitation on Road. Repair cair or replace ies to meet will be Approved Complete: t of water main at Lincoln Street (1) | 6& |

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:38 AM

Status: CONSTRUCTION AKSAS: 67572 Fed Proj #: 0993020 Project ID:63427

Name: SIT HARBOR DR PAVEMENT Manager: LANDEIS, BERNARD T **REHABILITATION ROUNDABOUT TO**

AIRPT RD

Construction Manager: LANDEIS, BERNARD T

Progress Date Utility Progress Text

Schedule:

October 1, 2013 ¿ CBS to provide DOT/PF with approved estimate to proceed with RSA development.

December 1, 2013 ¿ CBS to provide DOT/PF with final plans and specifications for incorporation into bid documents for Project 67572 SIT: Harbor Drive. Complete RSA and submit to CBS for signatures.

AKSAS: 67403 Fed Proj #: Status: CONSTRUCTION Project ID:62779

Name: SIT WATER AND SEWER UPGRADES Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

Remarks: RSA #3-67403-12-08 with City and Borough

of Sitka SEE ALSO:69351

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | | | | Phase | Date | Total Par \$ | Non-Par GF \$ |
|----------|---|----------|--|--------------------|----------|-------------|--------------|---------------|
| | | | | | 4 | 13-Oct-2014 | 306.7 | 0.0 |
| | Pro | ject Fu | inding and Expe | nditure Summary (a | mounts i | n dollars) | | |
| Phase | Programmed | <u> </u> | Expended | Exp Last Month | Encum | nbrance | Balance | |
| 2 | 12,085. | .17 | 12,085.17 | 0.00 | | 0.00 | 0.00 | |
| 4 | 1,079,968. | .83 | 771,254.85 | 0.00 | 3 | 30,387.28 | 278,326.70 | |
| Totals | 1,092,054. | .00 | 783,340.02 | .00 | 3 | 30,387.28 | 278,326.70 | |
| Scope D | Date | Scope | Text | | | | | |
| 31-Oct-2 | The City and Borough of Sitka has requested that DOT&PF Bridge perform the work to relocate their facilities onto Cascade Creek Bridge and No Name Creek Bridge in conjunction with the Sitka Halibut Point Road project 69351. Change Order 2 to RSA 3-67403-12-08 is for additional work to be included in the project. | | | | | | | |
| | They will reimburse costs incurred through RSA #3-67403-12-08. | | | | | | | |
| Progres | s Date | Progre | ess Text | | | | | |
| 29-Mar-2 | 2013 | Refer | er to project 69351 Halibut Point Road | | | | | |

Manager_ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:36 AM

AKSAS: 69917

Fed Proj #: 0966027

Status: **COMPLETED**

Project ID:63428

Name:

JNU BACKLOOP SHARED USE PATH

Manager: LANDEIS, BERNARD T

REHABILITATION

Construction Manager: LANDEIS, BERNARD T

Remarks: Funding: FHWA

| Obligations | (amount in | thousands of | f dollars) |
|--------------------|------------|--------------|------------|
|--------------------|------------|--------------|------------|

| | Obligated in | Estimate for Future Obligations | | | |
|-------|--------------|---------------------------------|-------------|---------------|---------------|
| | FFY | | | | |
| Phase | 2014 | Phase | Date | Total Par \$_ | Non-Par GF \$ |
| 2 | 18.2 | 2 | 11-Mar-2015 | 0.0 | 0.0 |
| 4 | 219.5 | 2 | 16-Jan-2014 | 20.0 | 0.0 |
| | | 2 | 21-May-2014 | 0.0 | 1.0 |
| | | 4 | 11-Mar-2015 | 28.1 | 0.0 |
| | | 4 | 16-Jan-2014 | 241.3 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|--------------|----------------|-------------|-----------|
| 2 | 125,909.92 | 125,909.92 | 0.00 | 0.00 | 0.00 |
| 4 | 1,098,923.28 | 1,053,142.97 | 1,176.35 | 26,099.65 | 19,680.66 |
| 7 | 47,013.00 | 14,371.42 | 75.28 | 23,668.50 | 8,973.08 |
| Totals | 1,271,846.20 | 1,193,424.31 | 1,251.63 | 49,768.15 | 28,653.74 |

Expiration Date

| Contractor | | Award Date | Award Amount | or Calendar Days |
|------------|------------|-------------|--------------|------------------|
| SECON | | 23-Dec-2013 | 817,820 | |
| Scope Date | Scope Text | | | |

Scope Date **20-Jul-2012**

Rehabilitate/reconstruct the shared use path along Back Loop Rd. from

Mendenhall Loop Rd. to the Mendenhall River Elementary School entrance (approximately 1 mile) including repaving, widening to meet current design standards, addressing ADA deficiencies (such as cross slope), and drainage

improvements.

The path will be widened from 8 feet to 10 feet to accommodate maintenance vehicles. Minor drainage improvements will also be made and a root shield will be installed.

Progress Date

Progress Text

04-Nov-2014

Project is complete. Final close out of the Project is underway.

Environmental Information

| 25-Oct-2013 A new CE document was signed by the Regional Env Mgr on August 23, 2013. | | | | | Mgr on August 23, 2013. | |
|--|-----------------------------|----------|---------|-----------|-------------------------|--|
| Progress Date | Environmental Progress Text | | | | | |
| Contact LINDH, HIL | ARY K | Document | 6004 Ce | Expected: | Approved | |

AKSAS: **69917** Fed Proj #: **0966027** Status: **COMPLETED** Project ID:**63428**

Name: JNU BACKLOOP SHARED USE PATH

REHABILITATION

Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

Utility Information

| Contact: BUCK, JO | SEPH T | Agreement Complete: | |
|---------------------------------------|---|--|--|
| Utility Company | | Utility Prelim Reloc Estimate | |
| ACS of Alaska, Inc (Juneau, Douglas) | | 13,886 | |
| Alaska Electric Light & Power Company | | 17,385 | |
| GCI Communicat | ions | 6,112 | |
| Scope Date | Utility Scope Text | | |
| 06-Sep-2013 | Relocate poles 13246 and 13152. Transfer existing overhead distribution lines, luminaries, telecommunication, and cable TV to new poles. Connect transferred utilities with existing buried facilities in Conifer Lane. | | |
| Progress Date | Utility Progress Text | | |
| 06-Sep-2013 | • • | t 3-69917-13-15 signed 8/12/13; ACS Utility Agreement 3- 13; GCI Utility Agreement 3-69917-13-17 signed 8/30/13 | |

Manager ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:36 AM

AKSAS: 68688

Fed Proj #: 0924018

Status: COMPLETED

Name:

KLAWOCK TO HOLLIS PAVEMENT

Manager: LANDEIS, BERNARD T

Project ID:40685

REHABILITATION

Construction Manager: LANDEIS, BERNARD T

Remarks: Funding: FHWA

ATP Type

ATP DATE

CA Env Doc

03/09/2005

PE through Final PSE

03/20/2007

Obligations (amount in thousands of dollars)

Obligated in

Estimate for Future Obligations

FFY

Phase 2014 2 -0.1 4 6,128.1

Date Phase 2 05-Nov-2013 4 18-Jun-2014 Total Par \$ -0.1 6,349.7 Non-Par GF \$ 0.0 0.0

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|-------------|---------------|---------------|----------------|-------------|------------|
| 2 | 799,186.04 | 799,186.04 | 0.00 | 0.00 | 0.00 |
| 4 | 23,667,205.02 | 23,006,775.94 | 18,622.04 | 192,239.07 | 468,190.01 |
| - Totals | 24,466,391.06 | 23,805,961.98 | 18,622.04 | 192,239.07 | 468,190.01 |

Expiration Date

Contractor

Award Date

Award Amount

or Calendar Days

(DUP- USE 10499) ALASKA INTERSTATE

12-Apr-2012 12,913,532

CONSTRUCTION, LLC

| 22-Dec-2011 | The project v |
|-------------|---------------|
| Scope Date | Scope Text |

e project will focus on rehabilitating the pavement surface of the Klawock to Hollis highway. The pavement will be rehabilitated in three ways: (1) a straight overlay of the existing pavement; (2) removal and replacement of existing asphalt in fatigued areas and (3) rebuilding the base and sub-base in areas of slope failure or settlement and topping these areas with new asphalt. In addition, fish passage, guardrail, signage, bridge and drainage concerns will be addressed. Some areas show settling and slip failures in embankment and these areas will be repaired per geotechnical recommendations of the Regional materials Engineer. The project will also include paving the ferry terminal and seaplane facility parking lot in Hollis.

Progress Date

04-Nov-2014

Progress Text Final Inspection was held on October 7, 2014. The Contractor has demobilized

from the site.

Problem Date **Problem Text**

01-Sep-2010

There currently are not any problems.

Environmental Information

Contact GANN, DAVID J Document 6004 Ce Expected: 30-Jul-2010 Approved Environmental Permit Type / Number Application Expected Date Received Date Expiration Date

23-Sep-2011 **ADFG TITLE 16** 31-Oct-2011 19-Oct-2011 **COE NWP 03** 03-Oct-2011 10-Oct-2011 24-Oct-2011

Environmental Progress Text Progress Date

02-May-2013

Fish Habitat Permit applications were submitted to ADF&G Habitat Division; ADF&G requested additional information which Bob Trousil will provide. Project

scope may be changed to include drainage at the IFA facility at Hollis. If so, a Re-

AKSAS: **68688** Fed Proj #: **0924018** Status: **COMPLETED** Project ID:**40685**

Name: KLAWOCK TO HOLLIS PAVEMENT Manager: LANDEIS, BERNARD T

REHABILITATION Construction Manager: LANDEIS, BERNARD T

Progress Date Environmental Progress Text eval is necessary.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

17-Apr-2009 No right of way acquisition anticipated.

Status: COMPLETED AKSAS: **69647** Fed Proj #: **DC-01048-00** Project ID:57035

Name: **POW NAUKATI SMALL BOAT FLOAT**

> **DESIGN** Construction Manager: LANDEIS, BERNARD T

Remarks: Funding: Denali Commission Grant

Obligations (amount in thousands of dollars)

GF\$ 0.0 0.0

Manager: LANDEIS, BERNARD T

| | | | | | Estimate for Future Obligations | | | ons |
|----------------------------|-----------------|--|---------------------|------------|---------------------------------|--------------|------------|---------|
| | | | | Phase | Date | Total | Par \$ | Non-Par |
| | | | | 2 | 23-Jul-201 | 4 | 0.0 | |
| | | | | 4 | 08-Aug-20 ⁻ | 14 | 75.0 | |
| | Proj | ect Funding and Expen | nditure Summary (a | mounts i | n dollars) | | | |
| Phase | Programmed | Expended | Exp Last Month | Encum | brance | Balance | | |
| 2 | 117,111. | 63 117,111.63 | 0.00 | | 0.00 | | 0.00 | |
| 4 | 2,817,714. | 27 2,744,778.69 | 1,124.46 | (| 69,112.16 | 3,823 | 3.42 | |
| Totals | 2,934,825. | 90 2,861,890.32 | 1,124.46 | (| 69,112.16 | 3,823 | 3.42 | |
| | | | | | | Expira | ation Dat | te |
| | Co | ontractor | Award Da | ate A | ward Amount | | endar Da | |
| TAMICO | O, INC. | | 10-Jul-20 | 13 | 2,359,5 | 05 | | |
| Scope D | Date | Scope Text | | | | | | |
| Progres 04-Nov-2 Problem | ss Date | skiff mooring floats and and types of small boats Progress Text Project is being closed Problem Text | s. | ats for th | e moorage of | various size | es | |
| 01-Jul-2 | 013 | No issues or problems t | this period. | | | | | |
| Enviror | nmental Inform | ation | | | | | | |
| Cor | ntact TAYLOR, | JILL A Docume | ent Ea Re- E | xpected: | 30-Nov-2010 | Approved | d | |
| <u>En</u> | vironmental Per | mit Type / Number | Application [| Expected | Date Recei | ved Date | Expiration | n Date |
| CO | E SECTION 40 | 4/10 | 29-Sep-2011 | 30-Apr-2 | 012 | | 30-Apr-2 | 2017 |
| Pro | ogress Date | Environmental Pro | ogress Text | | | | | _ |
| 02- | Oct-2013 | Supplemental EA a | approved by Denali | Commiss | ion on April 1 | 0, 2013. | | |
| Right o | of Way Informat | tion | | | | | | |
| Cor | ntact: MURPHY, | ROBERT B | | _ | | | | |
| Sco | ope Date | Row Scope Text | | | | | | |
| | Jan-2011 | Acquire ILMA from | | | | | | |

AKSAS: **68216** Fed Proj #: **0933021** Status: **COMPLETED** Project ID:**33203**

Name: SIT SAWMILL CREEK ROAD UPGRADE Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

Remarks: State Funded & Federal Funded... Indian

Creek Bridge #0865 replacement

| ATP Type | ATP DATE |
|----------------------|------------|
| CA Env Doc | 03/20/2001 |
| CA Appraise Acquire | 07/02/2004 |
| PE through Final PSE | 07/02/2004 |

Obligations (amount in thousands of dollars)

Obligated in

Estimate for Future Obligations

| | FFY | | |
|-------|-------|-------------------------|---------------|
| Phase | 2014 | Phase Date Total Par \$ | Non-Par GF \$ |
| 4 | 789.7 | 1 19-Sep-2014 0.0 | 0.0 |
| | | 1 28-Apr-2015 0.0 | -50.0 |
| | | 4 19-Sep-2014 868.1 | 0.0 |
| | | 4 28-Apr-2015 55.0 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance | |
|--------|---------------|---------------|----------------|-------------|--------------|--|
| 1 | 632,148.77 | 0.00 | 0.00 | 0.00 | 632,148.77 | |
| 2 | 4,301,000.00 | 4,203,093.77 | 0.00 | 0.00 | 97,906.23 | |
| 3 | 453,690.00 | 449,431.92 | 0.00 | 0.00 | 4,258.08 | |
| 4 | 15,103,798.81 | 14,163,070.80 | 1,968.58 | 608,673.30 | 332,054.71 | |
| Totals | 20,490,637.58 | 18,815,596.49 | 1,968.58 | 608,673.30 | 1,066,367.79 | |

| | | | | Expiration Date |
|---------------|--|--|--|-----------------------|
| | Contractor | Award Date | Award Amount | or Calendar Days |
| QAP | | 18-Dec-2012 | 11,789,167 | |
| Scope Date | Scope Text | | | |
| 06-Mar-2001 | Reconstruct and widen Sawn of the pavement at Blue Lake River Road, sidewalk addition improvements, minor alignme interpretation upgrades at a r | Road. Includes int ns, separated path r ent shift to avoid slo | ersection improvement econstruction, draina ope failures, and parl | ents at Indian age |
| Progress Date | Progress Text | | | |
| 04-Nov-2014 | The Final Inspection was held | d. An acceptance le | etter has been written | · _ |
| Problem Date | Problem Text | | | |
| 07-Apr-2011 | No problem at this time. | | | |

Environmental Information

| Contact TAYLOR, JILI | A Docum | ent Ce | Expected:30-Oc | t-2010 Approve | ed |
|-----------------------------|-------------------|-------------------|------------------|-------------------|-----------------|
| Environmental Permit | Type / Number | Application | Expected Date | Received Date | Expiration Date |
| ADFG TITLE 16 | | 15-Feb-2011 | 31-Mar-2011 | 27-Jul-2012 | |
| COE NWP 23 | | 15-Feb-2011 | 31-Mar-2011 | 13-Sep-2012 | 12-Sep-2014 |
| DEC WATER QUALIT | Υ | 15-Feb-2011 | 31-Mar-2011 | 13-Sep-2012 | |
| CERTIFICATION | | | | | |
| Progress Date | Environmental Pr | ogress Text | | | |
| 04-Jan-2013 | Mitigation paymen | t to SEAL Trust c | ompleted on Dece | mber 18, 2012. Ve | erification |

AKSAS: **68216** Fed Proj #: **0933021** Status: **COMPLETED** Project ID:**33203**

Name: SIT SAWMILL CREEK ROAD UPGRADE Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

Progress Date

Environmental Progress Text

of in-lieu fee paid filed with USACE on December 18, 2012. Field work for 106

completed and draft review completed on project, Initiation letter in draft.

Utility Information

| Contact: THORSTE | INSON, FREDRIK | Agreement Complete: |
|------------------|--|---|
| Scope Date | Utility Scope Text | |
| 29-Dec-2011 | The City and Borough of Sitka Electric Department has requested that AD two 2" telecommunications conduits under the bicycle path from Whale P industrial site. Work will be accomplished by reimbursable service agree reimbursable agreement is required with the City and Borough of Sitka fo protection, support or removal and replacement of the existing pressure saccordance with provisions of the utility permit | |
| Progress Date | Utility Progress Text | |
| 29-Dec-2011 | that will require removal and replace | tify the location and amount of pressure sewer ement. A bid item will need to be established in f 2 4" telecommunications conduits has been sitka. |

Right of Way Information

| Contact: MURPHY, | ROBERT B |
|------------------|---|
| Scope Date | Row Scope Text |
| 28-Jan-2011 | Acquire right of way from the University of Alaska. |
| Comment Date | Row Comment Text |
| 28-Jan-2011 | |

Status: COMPLETED AKSAS: 69615 Fed Proj #: Project ID:63761

SIT TELECOMMUNICATIONS CONDUIT Name: Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

Remarks: Related to PJ 68216 SIT Sawmill Crk Road

Upgrade

03-Jun-2014

Obligations (amount in thousands of dollars)

Refer to Project 68216: Sit Sawmill Creek Road Upgrade

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|----------|-------------|-------------------|----------------------|------------------------|-----------|
| 4 | 395,319.00 | 329,968.04 | 0.00 | 0.00 | 65,350.96 |
| Totals | 395,319.00 | 329,968.04 | .00 | .00 | 65,350.96 |
| Scope D | Date Sco | oe Text | | | |
| 05-Sep-2 | 2012 Run | a telecommunicati | on conduit for the C | ity and Borough of Sit | ka. |
| Progress | s Date Prod | ress Text | | | |

Engineering Manager: Dan Noziska

*Sorted Alphabetically

| Project# | Project Name | Page |
|----------|--|------|
| 67987 | JNU Glacier Hwy Brotherhood Replacement 30260742 | 56 |
| 67531 | JNU N. Douglas Pavement Rehabilitation Roundabout to Fish Creek 30090342 | 59 |
| | Physically Complete | |
| 69475 | GST Public Docks | 61 |
| 69909 | GST Transient Vessel Mooring Facility | 62 |
| 68979 | JNU Basin Road Trestle Bridge #948 | 63 |
| 67957 | JNU CBJ Water & Sewer Improvements | 64 |
| 67402 | JNU Egan Dr. Norway Pt. To McNugget Additional Illumination | 65 |
| 69003 | JNU Glacier Hwy. Back Loop Road Safety Improvements | 67 |
| 67526 | JNU North Eagle Beach Kayak Launch to Bessie Creek | 69 |
| 69527 | JNU Riverside Drive Rehabilitation and Widening | 71 |
| 68740 | JNU Stephen Richards Safety & Capacity Improvements | 73 |
| 67879 | PSG Road Improvements | 75 |
| 68165 | PSG Sewer Main Repairs | 77 |
| 69192 | SEA Areawide Flashing Yellow Arrow Signal Upgrade | 78 |

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Manager FFY Summary Report

05/07/2015 11:38 AM

AKSAS: 67987

Fed Proj #: 0933019

Status: **CONSTRUCTION**

Project ID:26324

Name: JNU

2

4

7

JNU GLACIER HWY BROTHERHOOD

REPLACEMENT

Remarks: Funding: FHWA - New Need ID 2141

452.2

481.0

1,996.8

Manager: NOZISKA, DAN C
Construction Manager: NOZISKA, DAN C

ATP Type ATP DATE

CA Env Doc

01/10/2000

Obligations (amount in thousands of dollars)

| | Obligated in |
|-------|--------------|
| | FFY |
| Phase | 2014 |

| Estimate for | r Future | Obligations |
|--------------|----------|--------------------|
|--------------|----------|--------------------|

| Phase | Date | Total Par \$ | Non-Par GF \$ |
|-------|-------------|--------------|---------------|
| 1 | 03-Mar-2015 | -485.9 | 0.0 |
| 1 | 30-Dec-2014 | 5,022.6 | 0.0 |
| 2 | 03-Mar-2015 | -0.9 | 0.0 |
| 2 | 03-Oct-2013 | 200.0 | 0.0 |
| 2 | 15-Jan-2014 | 497.1 | 0.0 |
| 4 | 03-Mar-2015 | 534.1 | 0.0 |
| 4 | 03-Oct-2013 | 27,263.3 | 0.0 |
| 4 | 15-Jan-2014 | 2,195.0 | 0.0 |
| 4 | 26-Mar-2015 | 0.0 | 92.2 |
| 7 | 23-Dec-2014 | 217.9 | 0.0 |
| 7 | 23-May-2014 | 528.7 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|---------------|---------------|----------------|---------------|--------------|
| 1 | 4,536,672.81 | 0.00 | 0.00 | 0.00 | 4,536,672.81 |
| 2 | 3,284,237.92 | 3,284,237.92 | 0.00 | 0.00 | 0.00 |
| 3 | 2,100,000.00 | 1,394,307.73 | 18,043.38 | 0.00 | 705,692.27 |
| 4 | 30,084,653.94 | 18,598,769.50 | 1,226,127.10 | 10,094,339.46 | 1,391,544.98 |
| 7 | 746,626.00 | 207,134.34 | 1,984.49 | 362,648.87 | 176,842.79 |
| Totals | 40,752,190.67 | 23,484,449.49 | 1,246,154.97 | 10,456,988.33 | 6,810,752.85 |

Expiration Date

| Contractor | Award Date | Award Amount | or Calendar Days |
|--------------------------------------|-------------|--------------|------------------|
| ORION MARINE CONTRACTORS, INC. (ANC) | 14-Jan-2014 | 25,143,532 | |

Scope Date

Scope Text

15-Dec-1999

Replace Brotherhood Bridge with a new bridge that will accommodate two lanes of traffic in each direction, a multi-use path on the upstream side, a sidewalk on the downstream side, and a left turn lane for vehicles turning onto Industrial Boulevard. In addition, the multi-use path will begin at Riverside Drive and continue to Engineer's Cutoff Road. Also, an existing equestrian trail, displaced by the multi-use path construction, will be rebuilt to accommodate horse traffic between Wildmeadow lane and Engineer's Cutoff Road. The existing bus stops will be adjusted to fit the new design. Underneath both the east and west sides of the bridge, non motorized paths will be improved to allow for passage of non motorized users.

Progress Date

Progress Text

01-May-2015

The project continues to be on schedule. The Contractor has set girders on the first span this past week.

AKSAS: **67987** Fed Proj #: **0933019** Status: **CONSTRUCTION** Project ID:**26324**

Name: JNU GLACIER HWY BROTHERHOOD Manager: NOZISKA, DAN C

REPLACEMENT Construction Manager: NOZISKA, DAN C

Problem Date Problem Text

01-May-2015 Problem Text

The transmission power lines were relocated around the bridge by AEL&P under

Phase 7 and the contractor entered into an agreement with AEL& P to relocate the distribution lines for their operation. The lines will reinstalled upon completion of

the bridge work.

Environmental Information

| Contact LINDH, HILAR | Y K Docume | nt Ce | Expected: 15-Jan | n-2011 Approv | ed |
|------------------------|--|---|---|---|--|
| Environmental Permit 1 | Type / Number | Application | Expected Date | Received Date | Expiration Date |
| ADFG TITLE 16 | | 16-Apr-2013 | | 07-Jun-2013 | |
| ADFG TITLE 16 | | 16-Apr-2013 | | 07-Jun-2013 | |
| COE SECTION 404/10 |) | 07-Aug-2013 | | 05-Jul-2013 | 18-Mar-2017 |
| DEC WATER QUALIT | Υ | 11-Apr-2013 | | | |
| CERTIFICATION | | | | | |
| DNR LAND USE | | | | | |
| EAGLE | | 10-Apr-2013 | 04-Oct-2013 | 22-Oct-2013 | 31-Dec-2015 |
| Progress Date | Environmental Pro | gress Text | | | |
| 30-Apr-2014 | A re-evaluation of the added or changed son September 6, 20 culverts on Glacier modification of the Eagle Take permit wis final and proceed final architectural design of the second sec | since the CE was 13; a second re-e Hwy was approve USACE NWP23 w vas received on C ling with fabricati | signed in March 2 evaluation that inc ed by FHWA on Se vas received on Se October 22, 2013. on; plan for reuse | 2013 was approve luded extension of eptember 12, 2013 eptember 20, 2013 Design of interpro e of ANB medallio | d by FHWA of existing B. A B. A USFWS etive panels |

Utility Information

| Contact: BUCK, JOS | SEPH T | Agreement Complete: | |
|--------------------------|---|--|--|
| Utility Company | | Utility Prelim Reloc Estimate | |
| ACS of Alaska, Inc | (Juneau, Douglas) | 110,100 | |
| Alaska Electric Lig | ht & Power Company | 50,000 | |
| Alaska Electric Lig | ht & Power Company | 5,000 | |
| GCI Communication | ons | 10,000 | |
| Juneau, City and E | Borough of | 80,000 | |
| Scope Date | Utility Scope Text | | |
| 09-Sep-2013 | The project will relocate existing overhead telecommunication cables between poles 12358 and 12354; relocate overhead fiber optic cable between pole 12372 at Sunset Drive and pole 12357 at Brotherhood Bridge; relocate buried fiber optic cable in the south bridge embankment; relocate guy poles and down-guy assemblies for poles 12356 and 12354; replace existing 16? water main in the bridge; and install new 240/480V transformer on pole 12355 and buried line extension to highway lighting Load Center B. | | |
| Progress Date | Utility Progress Text | | |
| 08-Apr-2014 | CBJ Agreement for Specia | al Inspection Services signed 3-17-14. | |

AKSAS: 67987 Fed Proj #: 0933019 Status: CONSTRUCTION Project ID:26324

Name: JNU GLACIER HWY BROTHERHOOD Manager: NOZISKA, DAN C

REPLACEMENT Construction Manager: NOZISKA, DAN C

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 Right of way acquisition anticipated.

Comment Date Row Comment Text

28-Jan-2011 Waiting for proposed alignment and typical section to determine right of way

impacts.

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:38 AM

Status: CONSTRUCTION AKSAS: 67531 Fed Proj #: 0959020 Project ID:63391

Name: JNU N DOUGLAS PAVEMENT Manager: NOZISKA, DAN C **REHABILITATION ROUNDABOUT TO** Construction Manager: NOZISKA, DAN C

FISH CR

Remarks: Funding: FHWA - NHS funds

| | | | Obligations | (amount in th | ousands | of dollar | rs) | | |
|-------------------------|-----------|--------------|---|---------------------|--------------|---------------|---------------|--------------|----------------|
| | | Obligated | in | | | Estima | ate for Futur | e Obligation | ons |
| | | FFY | | | | | | | |
| _F | Phase_ | 2014 | | | Phase | Date | Tot | al Par \$_ | Non-Par GF |
| | 4 | -1,374 | 4.3 | | 2 | 01-Apr-2 | 015 | -357.4 | 0 |
| | | | | | 4 | 01-Apr-2 | 015 | 647.1 | 0 |
| | | | | | 4 | 02-Oct-2 | 013 | 6,707.2 | 0 |
| | | | | | 4 | 11-Feb-2 | 014 | -1,510.8 | 0 |
| | | Project | Funding and Expe | nditure Summary | (amounts i | n dollars) | | | |
| Phase | Prog | rammed | Expended | Exp Last Month | Encur | nbrance | Balance |) | |
| 2 | 1 | 142,639.46 | 142,639.46 | 0.0 | 0 | 0.00 | | 0.00 | |
| 4 | 5,8 | 343,443.62 | 5,287,574.48 | 114,671.9 | 2 | 9,371.86 | 546,4 | 97.28 | |
| Totals | 5,9 | 986,083.08 | 5,430,213.94 | 114,671.92 | 2 | 9,371.86 | 546,4 | 97.28 | |
| | | | | | | | Ехр | iration Dat | <u>——</u> е |
| | | Conti | ractor | Award | Date A | ward Amou | ınt or Ca | ılendar Da | ys |
| SECO | N | | | 06-Jan- | 2014 | 4,522 | ,796 | | |
| Scope | Date | Sco | ope Text | | | | | | |
| 11-Jul-2 | 2012 | to I | surface North Dougl Fish Creek Rd (MP 6 ere is one bridge, Ko | .000). Replace sign | ns, striping | and guardra | ail as needed | i. | |
| Progre | ss Date | <u>Pro</u> | ogress Text | | | | | | |
| 01-May <i>Enviro</i> | | as | orocess of doing a F upplemental agreen veway rework. Strip o <i>n</i> | nent. Reviewing pri | ce proposa | | • | • | |
| Co | ntact LII | NDH, HILAI | RYK Docum | ent 6004 Ce | Expected | : | Approv | ed | |
| Er | nvironme | ental Permit | Type / Number | Application | Expected | Date Red | ceived Date | Expiratio | n Date |
| | BJ EAG | | 71 | | - · · | | Nov-2013 | 12-May-2 | |
| C | DE NWF | 03 | | | | 28-, | Jun-2013 | • | |
| E | AGLE | | | | | 31-0 | Oct-2013 | 31-Dec-2 | 2014 |
| Pr | ogress [| Date | Environmental Pr | ogress Text | | | | | _ |
| 10 | -Jan-201 | 4 | The CE was signe | d by the Regional | Env Manag | er in June, 2 | 2013. DOT&F | PF | |

Statewide Environmental Office verified authorization for project under NWP 3a and 3c as of June 28, 2013. A bald eagle disturbance permit from FWS was issued on October 31, 2013. A CBJ variance for work within 330 feet of known bald eagle nests was issued on November 12, 2013.

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:38 AM

Status: **CONSTRUCTION** Fed Proj #: **0959020** AKSAS: **67531** Project ID:63391

Manager: NOZISKA, DAN C Name: JNU N DOUGLAS PAVEMENT **REHABILITATION ROUNDABOUT TO**

FISH CR

Construction Manager: NOZISKA, DAN C

Utility Information

| Contact: BUCK, JO | SEPH T Agreement Complete: |
|-------------------|---|
| Scope Date | Utility Scope Text |
| 11-Sep-2013 | No utility relocations required for this project. Minor adjustment of water and sewer utility frames and lids done as part of the highway contract. |
| Progress Date | Utility Progress Text |
| 11-Sep-2013 | Project certified for utilities |

AKSAS: **69475** Fed Proj #: **0003148** Status: **COMPLETED** Project ID:**60516**

Name: GST PUBLIC DOCK AND FLOATS Manager: NOZISKA, DAN C

Construction Manager: NOZISKA, DAN C

Remarks: Funding: FHWA, Denali Commission &

Local Match also see PJ 69909

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | | | | Louinato | ioi i ataro obiig | julio | 110 |
|----------|------------|---|---|-----------------------------------|---|--|-------|---------------|
| | | | | Phase | Date | Total Par \$ | 5 | Non-Par GF \$ |
| | | | | 4 | 08-Aug-201 | 4 0 | 0.0 | 0.0 |
| | | | | 4 | 12-Aug-201 | 4 0 | 0.0 | 0.0 |
| | | | | 4 | 21-Jul-2014 | 1 0 | 0.0 | 1.0 |
| | Proj | ject Funding and Expe | nditure Summary (a | mounts i | n dollars) | | | |
| Phase | Programmed | Expended | Exp Last Month | Encum | brance | Balance | | |
| 4 | 1,188,410. | 91 1,188,410.91 | 0.00 | | 0.00 | 0.00 | | |
| Totals | 1,188,410. | 91 1,188,410.91 | .00 | | .00 | .00 | | |
| Scope [| Date | Scope Text | | | | | | |
| 08-Jul-2 | | Construct a breakwate boat mooring and prote Supplement existing mesigned under two se amount of \$99860.80. under project 69909. Progress Text | ection from Icy Strait nooring capacity with perate Denali Grants | s. Repos addition in projec | sition existing t al floats. This cts 69343 & 693 | imber floats. project was 347 in the | | |
| 01-Mar-2 | | Project being tracked u | under AKSAS # 69909 | | | | | |

AKSAS: **69909** Fed Proj #: **DC-01158-01** Status: **COMPLETED** Project ID:**60210**

Name: GST TRANSIENT VESSEL MOORING Manager: NOZISKA, DAN C

FACILITY Construction Manager: NOZISKA, DAN C

Remarks: Funding: Denali Commission Grant & FBDA

Funds FHWA PJ is 69475

| | | Obli | igations (| amount in | thousa | nds of dollar | s) | |
|--|------------------------------|---------------|---------------|----------------|-------------|--------------------|-------------------|------|
| | Pro | ject Funding | and Expen | diture Summa | ary (amou | nts in dollars) | | |
| Phase | Programmed | d Expe | ended | Exp Last Mo | nth En | cumbrance | Balance | |
| 4 | 812,500 | .00 6 | 59,009.37 | | 0.00 | 0.00 | 153,490.63 | |
| – Γotals | 812,500 | .00 6 | 59,009.37 | | .00 | .00 | 153,490.63 | |
| | | | | | | | Expiration | Date |
| | С | ontractor | | Awa | rd Date | Award Amou | nt or Calendar | Days |
| TRUCANO CONSTRUCTION 26-Sep-2011 1,377,4 | | | | | 485 | | | |
| Scope Da | ate | Scope Text | | | | | | |
|)1-Feb-20 |) 11 | Construct a | breakwater | float adjacent | to the Gus | stavus | | - |
| | | Causeway, t | o provide sr | nall boat moo | ring and p | rotection | | |
| | | from Icy Stra | aight. Repos | ition existing | timber floa | ats. | | |
| | | Supplement | existing mo | oring capacity | with add | itional floats. Ot | her work as | |
| | | necessary. | _ | | | | | |
| Progress | Date | Progress Te | ext | | | | | |
| 27-Mar-20 |)14 | Contractor of | alled back t | o make some | repairs as | result of storm | damage and a | - |
| | | new proejct | is in plannir | ng to complete | the repair | rs. | | |
| Problem | Date | Problem Te | xt | | | | | _ |
|)1-Oct-20 | 12 | We have reje | ected a clain | n form Trucar | o's subco | ntractor , SIS . 1 | Trucano has been | |
| | | informed to | follow proce | edure per spec | ifications, | , we are awaiting | official rsponse, | |
| | | deadline is 0 | Ctober 26 ,2 | 2012. | | | | |
| Environı | mental Inforn | nation | | | | | | |
| Cont | act SCHOLL, | JAMES W | Docume | nt Ce | Exped | cted: | Approved | |
| Prog | gress Date | Enviror | nmental Pro | gress Text | | | | |
| | 07-Jul-2011 Environmental do | | | • | | | | |

AKSAS: **68979** Fed Proj #: **0003144** Status: **COMPLETED** Project ID:**52929**

Name: JNU BASIN ROAD TRESTLE, BRIDGE Manager: NOZISKA, DAN C

#948 Construction Manager: NOZISKA, DAN C

Remarks: Funding: FHWA ENV DOC and CE ATP Type ATP DATE

completed under PJ 68644 CA Env Doc 09/18/2009

Obligations (amount in thousands of dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|--------------|----------------|-------------|-----------|
| 2 | 31,580.00 | 21,579.80 | 0.00 | 0.00 | 10,000.20 |
| 4 | 1,875,906.90 | 1,849,757.80 | 2,412.32 | 18,824.32 | 7,324.78 |
| Totals | 1,907,486.90 | 1,871,337.60 | 2,412.32 | 18,824.32 | 17,324.98 |

Expiration Date

Contractor Award Date Award Amount or Calendar Days
SILVER BOW CONSTRUCTION 11-Jul-2011 1,256,788

Scope Date Scope Text

12-Mar-2009 IDENTIFY AND REMEDY DEFICIENCIES, INCLUDING POSSIBLE REPLACEMENT

OF THE BASIN ROAD TRESTLE, BRIDGE #948.

ENVIRONMENTAL DOCUMENTAL APPROVAL WAS DONE UNDER PROJECT

68644.

Progress Date Progress Text

01-Oct-2013 Project cloeout in progress

Utility Information

Contact: THORSTEINSON, FREDRIK Agreement Complete:

Utility Company

Utility Prelim Reloc Estimate

ACS of Alaska, Inc 20,000

Scope Date Utility Scope Text

28-Sep-2010 Remove existing 25 pair telephone cable from bridge to temporarily bypass the work site and reattach new cable in conduit on completion of bridge rehab.

Relocate one existing utility pole, guy and anchor and two pedistals.

Progress Date Utility Progress Text

31-Jan-2011 Utility relocation agreement has been signed by ACS and is waiting for phase 4

funding to be approved.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 No right of way acquisition anticipated.

AKSAS: 67957 Fed Proj #: Status: COMPLETED Project ID:65262

Name: JNU CBJ WATER & SEWER Manager: NOZISKA, DAN C

IMPROVEMENTS Construction Manager: NOZISKA, DAN C

Remarks: Funding: Reimbursable with CBJ - part of PJ

69003

| | | Obligations | (amount in tho | usands of dollar | s) | | |
|-----------------|------------|---|--|--|---|--|--|
| | Pro | ject Funding and Expe | nditure Summary (a | mounts in dollars) | | | |
| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance | | |
| 4 | 224,810. | 00 187,712.00 | 0.00 | 0.00 | 37,098.00 | | |
| Totals | 224,810. | 00 187,712.00 | .00 | .00 | 37,098.00 | | |
| Scope D | Date | Scope Text | | | | | |
| 11-Apr-2 | 2013 | The Department will ma Road & Intersection in Juneau owns and oper Highway and Back Loo cost estimates for the I Department's project. | accordance with pla ates water and sewe p Road. The CBJ is | ns for PJ 69003. The r facilities along and o supplying the plans, s | City & Borough o crossing Glacier specifications, and | | |
| _ · | | Progress Text | | | | | |
| 05-Oct-2014 The | | The project is substantially complete and the closeout process can begin | | | | | |

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:36 AM

Status: COMPLETED Fed Proj #: **0932050** AKSAS: **67402** Project ID:62499

JNU EGAN DR. NORWAY PT TO Manager: NOZISKA, DAN C Name:

> MCNUGGET ADDITIONAL ILLUMINATION Construction Manager: NOZISKA, DAN C

Remarks: Funding Non-par then FHWA

| | | | Obligations | (amount in tho | usands | of dollars | 5) | | | |
|-----------------|-------------------|--------------------------------|---|---|-----------------------|---------------------------------|-------------------------------|------------|--|--|
| | | Obligated in | Fatherta for Films Of Factors | | | | | | | |
| | | FFY | | | | | | | | |
| <u>P</u> | hase_ | 2014 | - - | | <u>Phase</u> | Date | Total Par \$ | Non-Par GF | | |
| | 2 | -38.0 | | | 2 | 30-Jun-201 | | | | |
| | 4 | 99.0 | | | 4 | 16-Sep-201 | 14 110.0 | 0 | | |
| D. | _ | • | | nditure Summary (a | | , | D . | | | |
| Phase _ | | rammed | Expended | Exp Last Month | Encur | nbrance | Balance | | | |
| 2 | | 302,391.74 320,056.00 | 302,391.74 4,315,236.53 | 0.00 7,108.26 | 2. | 0.00 45,945.03 | 0.00 58,874.44 | | | |
| 4 7 | 4,0 | 21,363.00 | 15,149.63 | 0.00 | 24 | 45,945.03 0.00 | 6,213.37 | | | |
| • | | | 13,143.03 | | | | | | | |
| Totals | 4,9 | 43,810.74 | 4,632,777.90 | 7,108.26 | 24 | 45,945.03 | 65,087.81 | | | |
| | | | | | | | Expiration Da | ate | | |
| | | Contrac | ctor | Award Da | ite A | ward Amount | t or Calendar D | ays | | |
| EVER E | ELECTR | RIC INC DBA | ISLAND ELECT | RIC 02-Aug-20 |)13 | 3,724,0 | 20 | | | |
| Scope D | Date | Scop | e Text | | | | | | | |
| Progres | s Date | from recrea down | motorists and preational areas. The | ed. Full cutoff fixture went light pollution f luminaries would ex ne beginning of the e | rom affect | cting nearby re ween the end | esidences and of the existing | | | |
| 03-Dec-2 | | | | loseout in process | | | - | | | |
| Environ | nmenta | l Information | | | | | | | | |
| Con | ntact GE | ENDRON, JAI | NE D Docume | ent 6004 Ce E | xpected | : | Approved | | | |
| | gress D | | Environmental Pro | <u> </u> | | | | | | |
| 01- | Oct-201 | i I | orior to bid. Contra Egan Drive near S | ked locations of inva actor's request to us unny Point is being action needed to allo | e the Me evaluated | ndenhall Refu | ge parking area off | s. | | |
| Utility II | nforma | | - | | | - | | | | |
| Con | ntact: B U | JCK, JOSEPH | 1 T | | | Agreement | Complete: | | | |
| Utility Company | | Utility Prelim Reloc Estimate_ | | | | | | | | |
| Ala | iska Ele | _ | Power Compan | - | | 12,000 | | | | |
| | ope Dat | | Jtility Scope Text | | | | | | | |
| 09- | Sep-201 | | | nsion Agreement - U 0/480V transformer a | | | | | | |

AKSAS: **67402** Fed Proj #: **0932050** Status: **COMPLETED** Project ID:**62499**

Name: JNU EGAN DR. NORWAY PT TO Manager: NOZISKA, DAN C

MCNUGGET ADDITIONAL ILLUMINATION Construction Manager: NOZISKA, DAN C

Progress Date Utility Progress Text

09-Sep-2013 Authority To Proceed issued 7/22/13

AKSAS: 69003 Fed Proj #: Status: COMPLETED Project ID:53528

Name: JNU GLACIER HWY BACK LOOP ROAD

SAFETY IMPROVEMENTS COI

Manager: NOZISKA, DAN C
Construction Manager: NOZISKA, DAN C

Remarks: Funding: State Funds/ Also see reimb PJ

67957

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| Phase | Date | Total Par \$ | Non-Par GF \$ |
|-------|-------------|--------------|---------------|
| 3 | 12-Feb-2015 | 0.0 | 104.8 |
| 3 | 31-Jul-2014 | 0.0 | -172.0 |
| 4 | 12-Feb-2015 | 0.0 | -104.8 |
| 4 | 30-Jun-2014 | 0.0 | 493.0 |
| 4 | 31-Jul-2014 | 0.0 | 172.0 |
| 7 | 30-Jun-2014 | 0.0 | 507.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|--------------|----------------|-------------|------------|
| 2 | 1,053,874.00 | 1,053,874.00 | 0.00 | 0.00 | 0.00 |
| 3 | 532,790.00 | 523,605.82 | 17.64 | 0.00 | 9,184.18 |
| 4 | 6,824,742.00 | 6,557,354.06 | 15,576.39 | 18,671.14 | 248,716.80 |
| 7 | 743,512.00 | 670,196.41 | 25,580.81 | 6,692.73 | 66,622.86 |
| Totals | 9,154,918.00 | 8,805,030.29 | 41,174.84 | 25,363.87 | 324,523.84 |

| | | | Expiration Date |
|------------------------------|-------------|--------------|------------------------|
| Contractor | Award Date | Award Amount | or Calendar Days |
| MILLER CONSTRUCTION CO. LTD. | 30-May-2013 | 5,031,578 | |

| Scope Date | Scope Text |
|---------------|--|
| 28-Apr-2009 | Reconstruct intersection between Glacier Highway and Back Loop Road, including pedestrian improvements to improve safety. |
| Progress Date | Progress Text |
| 03-Dec-2014 | Physically complete , closeout pending claim resolution |
| Problem Date | Problem Text |
| 03-Dec-2014 | The contracting officers for SWPPP fines claim is final and we have received another claim for added BMP 's . they have incurred more SWPPP fines since the claim was submitted. |

Environmental Information

| Contact LINDH, HILARY K Docume | | nt Env | Expected: | Approve | ed | |
|------------------------------------|---|---------------|---------------|---------------|-----------------|--|
| Environmental Permit Type / Number | | Application | Expected Date | Received Date | Expiration Date | |
| COE NWP 14 | | 26-Apr-2013 | | 28-May-2013 | 18-Mar-2017 | |
| Progress Date | Environmental Progress Text | | | | | |
| 27-Jun-2013 | Verification of Authorization under Nationwide Permit 14 received from Army | | | | | |
| | Corps of Engineers on May 28, 2013. | | | | | |

AKSAS: 69003 Fed Proj #: Status: COMPLETED Project ID:53528

Name: JNU GLACIER HWY BACK LOOP ROAD Manager: NOZISKA, DAN C

SAFETY IMPROVEMENTS Construction Manager: NOZISKA, DAN C

Utility Information

Contact: **BUCK**, **JOSEPH T** Agreement Complete:

Scope Date Utility Scope Text

02-Jul-2012 Requires relocation of overhead and underground power and telecommunications

Progress Date Utility Progress Text

04-Apr-2013 All agreements have been signed by respective utilities.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 Right of Way acquisition anticipated.

Manager_ffy.jrxml v 0.4 Manager FFY Summar

Manager FFY Summary Report 05/07/2015 11:36 AM

AKSAS: 67526 Fed Proj #: 0933028 Status: COMPLETED Project ID: 40830

Name: JNU NORTH EAGLE BEACH KAYAK

LAUNCH TO BESSIE CREEK

Manager: NOZISKA, DAN C

Construction Manager: NOZISKA, DAN C

Remarks: Funding: FHWA ATP Type ATP DATE

PE through Final PSE 07/26/2005

| Obligations (amount in thousands of dollars |
|---|
|---|

| Obligated in |
|--------------|
|--------------|

bilgated in

Estimate for Future Obligations

| | FFY | | |
|-------|---------|-------------------------|---------------|
| Phase | 2014 | Phase Date Total Par \$ | Non-Par GF \$ |
| 4 | 2,271.4 | 2 09-Dec-2014 -120.8 | 0.0 |
| | | 4 19-Feb-2015 515.7 | -146.8 |
| | | 4 20-Nov-2013 2,496.9 | 0.0 |
| | | 4 22-Dec-2014 0.0 | 1.8 |
| | | 4 23-Dec-2014 0.0 | 145.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|---------------|---------------|----------------|-------------|------------|
| 2 | 579,214.97 | 579,214.97 | 0.00 | 0.00 | 0.00 |
| 4 | 15,499,113.38 | 15,187,301.21 | 17,226.60 | 34,220.01 | 277,592.16 |
| Totals | 16,078,328.35 | 15,766,516.18 | 17,226.60 | 34,220.01 | 277,592.16 |

Contractor Award Date Award Amount or Calendar Days

MILLER CONSTRUCTION CO. LTD. 04-Oct-2011 10,369,300

Scope Date

Scope Text

Widen and straighten Glacier Hwy from the north Eagle Beach kayak launch site to Bessie Creek. Repave and improve or repair highway drainage as needed.

Progress Date

Progress Text

The project is physically complete.

Problem Date

Problem Text

The contractor has filed a claim deputing the liquidated damages and there have

03-Dec-2014 The contractor has filed a claim deputing the liquidated damages and there have been some problems with the survey monuments, yet to be resolved.

Environmental Information

| Contact SCHOLL, JAMES | W Docume | nt Ce Re- | Expected:15-Oc | t-2010 Approve | ed 15-Oct-2010 |
|---------------------------|-----------------|-------------|----------------|----------------|-----------------------|
| Environmental Permit Type | e / Number | Application | Expected Date | Received Date | Expiration Date |
| ADFG TITLE 16 | | | 15-Jun-2010 | 15-Oct-2010 | |
| CBJ EAGLE | | 09-May-2011 | 20-Dec-2011 | 20-Dec-2012 | 20-Jun-2013 |
| COE SECTION 404/10 | | 03-Apr-2007 | 15-Jul-2010 | 12-Jan-2004 | 30-Apr-2012 |
| USFWS SPECIAL USE | | 15-Aug-2011 | 30-Oct-2011 | 21-Oct-2011 | 15-Sep-2011 |
| Progress Date En | vironmental Pro | gress Text | | | |

05-Jul-2012 Bald Eagle permit revised to correct current nest locations.

AKSAS: **67526** Fed Proj #: **0933028** Status: **COMPLETED** Project ID:**40830**

Name: JNU NORTH EAGLE BEACH KAYAK

LAUNCH TO BESSIE CREEK

Manager: NOZISKA, DAN C

Construction Manager: NOZISKA, DAN C

Utility Information

Contact: **THORSTEINSON**, **FREDRIK** Agreement Complete:

Scope Date Utility Scope Text

26-Jan-2006 No utility involvement

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 No right of way acquisition anticipated.

Manager_ffy.jrxml v 0.4

Remarks: Funding: FHWA

Manager FFY Summary Report

05/07/2015 11:36 AM

AKSAS: 69527

Fed Proj #: 0967007

Status: COMPLETED

Project ID:57915

Name:

JNU RIVERSIDE DRIVE REHABILITATION

AND WIDENING

Manager: NOZISKA, DAN C Construction Manager: NOZISKA, DAN C

> ATP Type ATP DATE

CA Env Doc

07/20/2010

Obligations (amount in thousands of dollars)

Obligated in

Estimate for Future Obligations

| | FFY | | | | |
|-------|-------|-------|-------------|--------------|---------------|
| Phase | 2014 | Phase | Date | Total Par \$ | Non-Par GF \$ |
| 4 | 222.0 | 1 | 02-Jan-2014 | 256.7 | 0.0 |
| | | 1 | 08-Aug-2014 | -77.2 | 0.0 |
| | | 1 | 10-Nov-2014 | -75.7 | 0.0 |
| | | 1 | 20-May-2014 | -103.8 | 0.0 |
| | | 4 | 02-Jan-2014 | 45.0 | 0.0 |
| | | 4 | 04-Oct-2013 | 1,721.8 | 0.0 |
| | | 4 | 08-Aug-2014 | 84.9 | 0.0 |
| | | 4 | 10-Nov-2014 | 121.7 | 0.0 |
| | | 4 | 20-May-2014 | 114.1 | 0.0 |
| | | 7 | 04-Oct-2013 | 149.6 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| <u>Phase</u> | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------------|--------------|--------------|----------------|-------------|------------|
| 2 | 325,000.00 | 186,809.69 | 0.00 | 0.00 | 138,190.31 |
| 4 | 2,087,498.12 | 2,002,285.08 | 1,099.24 | 57,570.88 | 27,642.16 |
| 7 | 149,559.00 | 108,999.79 | 0.00 | 2,086.63 | 38,472.58 |
| Totals | 2,562,057.12 | 2,298,094.56 | 1,099.24 | 59,657.51 | 204,305.05 |

Expiration Date

| Contractor SECON | | Award Date | Award Amount | or Calendar Days |
|------------------|---|-------------------|-------------------|------------------|
| | | 31-Dec-2013 | 1,444,140 | |
| Scope Date | Scope Text | | | |
| 21-Aug-2012 | Construct pavement rehabilitation on Riverside Drive between Egan Drive an James Boulevard. Install pedestrian improvements on Riverside Drive betwee Egan Drive and Mall Rd/Vintage Blvd. Construct drainage improvements on Vintage Boulevard and on Riverside Drive to accommodate new curb and guinstallation. | | | |
| | Match to be paid by City and | Borough of Juneau | , MOA in process. | |
| Progress Date | Progress Text | | | |
| 03-Dec-2014 | Project closeout can be start | ted. | | |
| Environmental In | formation | | | |

Contact SCHELB, Document Ce Re-Expected: Approved **Progress Date Environmental Progress Text**

AKSAS: **69527** Fed Proj #: **0967007** Status: **COMPLETED** Project ID:**57915**

Name: JNU RIVERSIDE DRIVE REHABILITATION Manager: NOZISKA, DAN C

AND WIDENING Construction Manager: NOZISKA, DAN C

Progress Date Environmental Progress Text

06-May-2014 Re-Eval for traffic signal control devise addition sent to Statewide NEPA Manager.

Utility Information

Contact: **BUCK**, **JOSEPH T** Agreement Complete:

 Utility Company
 Utility Prelim Reloc Estimate

 ACS of Alaska, Inc (Juneau, Douglas)
 86,509

 GCI Communications
 26,067

Scope Date Utility Scope Text

06-Sep-2013 Underground ACS and GCI telecommuncations between poles 12403 and 12404 on

Riverside Drive to correct overhead utility clearance problem.

Progress Date Utility Progress Text

11-Sep-2013 Certified for Utilities 9-10-13

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 Right of Way acquisition anticipated. Awaiting design.

Manager_ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:36 AM

AKSAS: 68740

Fed Proj #: 0966026

Status: COMPLETED

Project ID:51529

Name:

JNU STEPHEN RICHARDS SAFETY &

CAPACITY IMPROVEMENTS

Manager: NOZISKA, DAN C

Construction Manager: NOZISKA, DAN C

| Remarks: Funding: | FHWA |
|-------------------|------|
|-------------------|------|

ATP Type

ATP DATE

CA Env Doc

11/18/2008

Obligations (amount in thousands of dollars)

Obligated in

Estimate for Future Obligations

| | FFY |
|-------|-------|
| Phase | 2014 |
| 4 | 209.3 |

| <u>Phase</u> | Date | Total Par \$ | Non-Par GF \$ |
|--------------|-------------|--------------|---------------|
| 2 | 02-Feb-2015 | -2.3 | 0.0 |
| 3 | 02-Feb-2015 | -102.8 | 0.0 |
| 4 | 02-Feb-2015 | 38.6 | 0.0 |
| 4 | 17-Dec-2013 | 232.6 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|--------------|----------------|-------------|----------|
| 2 | 187,742.84 | 187,742.84 | 0.00 | 0.00 | 0.00 |
| 3 | 22,195.88 | 17,195.88 | 0.00 | 0.00 | 5,000.00 |
| 4 | 1,467,318.53 | 1,459,007.74 | 7,568.12 | 8,015.10 | 295.69 |
| Totals | 1,677,257.25 | 1,663,946.46 | 7,568.12 | 8,015.10 | 5,295.69 |

Expiration Date ctor Award Date Award Amount or Calendar Days

| Contractor | Award Date | Award Amount | or Calend | |
|------------------|-------------|--------------|-----------|--|
| BIDS REJECTED | 25-Jan-2013 | 0 | | |
| CHATHAM ELECTRIC | 03-Oct-2013 | 1.214.605 | | |

| Scope Date | Scope Text |
|---------------|---|
| 10-Dec-2013 | Grading, paving, sidewalk, curb & gutter, and drainage modifications to add left turn lanes to Stephen Richards and Haloff Way. New signal poles to control |
| | Stephen Richards and Haloff Way. Convert Mendenhall Loop signals to Flashing |
| | Yellow Arrow. Replacement of signal cabinet and conversion of all signals from |
| | loop detectors to radar presence detection using Wavetronix SmartSensor Matrix |
| | and SmartSensor Advance. Project also includes removal of existing curb ramps |
| | near Fred Meyer and replacement sidewalk and curb level with surrounding terrain. |
| Progress Date | Progress Text |
| 03-Dec-2014 | Project closeout is underway |
| Problem Date | Problem Text |

02-Oct-2009 Property and Duck Creek issues need to be resolved.

Environmental Information

| Contact KELL, MICH | IAEL W | Docum | ent Ce Re- | Expected: 20-Oc | t-2010 Approv | ed |
|---------------------------|--|------------|---------------------|--------------------|---------------|-----------------|
| Environmental Perm | it Type / Nu | umber | Application | Expected Date | Received Date | Expiration Date |
| COE NWP 14 | | | 06-Aug-2010 | | 19-Sep-2012 | |
| Progress Date | Environ | mental Pro | ogress Text | | | |
| 05-Jun-2013 | -Jun-2013 Wearver revised plan set April 30, 2013. Schempf prepared a CE re-evaluation | | | | | luation |
| | form wh | ich Schem | npf, Epstein, and I | Barnett signed Apr | il 30, 2013. | |

Manager: NOZISKA, DAN C

AKSAS: **68740** Fed Proj #: **0966026** Status: **COMPLETED** Project ID:**51529**

Name: JNU STEPHEN RICHARDS SAFETY &

CAPACITY IMPROVEMENTS Construction Manager: NOZISKA, DAN C

Utility Information

Contact: **BUCK**, **JOSEPH T** Agreement Complete:

Scope Date Utility Scope Text

11-Sep-2013 No Utility Agreements required for this project.

Progress Date Utility Progress Text

11-Sep-2013 No Utility Agreements required for this project; project certified for utilities.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 One easement is likely to be required.

Comment Date Row Comment Text

28-Jan-2011 Waiting for environmental document approval to request ATP to appraise and

acquir.

Manager_ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:36 AM

AKSAS: 67879

SECON

01-Oct-2012

Fed Proj #: 0003137

Status: COMPLETED

Project ID:50726

Name: PSG ROAD IMPROVEMENTS AK104

Manager: NOZISKA, DAN C

Construction Manager: NOZISKA, DAN C

Remarks: Funding: Congressional Earmark. This

scope of work will be completed under three

projects: PJ 67879 / TI-HPRM-0003(137)
Section 1702 Earmark AK104 Design; PJ
69237 / HPRM-0003(138) Section 1702
Earmark AK136 Phase TBA; and PJ 69238
/TI-0003(139) Section 1934 Earmark AK156

CA Env Doc

ATP Type

ATP DATE 09/09/2008

Phase TBA.

Obligations (amount in thousands of dollars)

Obligated in Estimate for Future Obligations
FFY
Phase 2014 Phase Date Total Par \$ No

| _Phase_ | 2014 | Phase | Date | Total Par \$_ | Non-Par GF \$ |
|---------|-------|-------|-------------|---------------|---------------|
| 2 | -9.1 | 1 | 08-Jan-2014 | -10.3 | 0.0 |
| 3 | 9.1 | 2 | 05-Dec-2014 | -3.5 | -1.7 |
| 4 | 184.3 | 2 | 25-Jun-2014 | -10.0 | 0.0 |
| | | 3 | 07-Mar-2014 | 10.0 | 0.0 |
| | | 4 | 08-Jan-2014 | 202.6 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|--------------|----------------|-------------|----------|
| 2 | 1,002,041.49 | 1,002,041.49 | 0.00 | 0.00 | 0.00 |
| 3 | 137,500.00 | 134,433.26 | 0.00 | 0.00 | 3,066.74 |
| 4 | 5,477,655.50 | 5,452,157.43 | 0.00 | 25,492.62 | 5.45 |
| Totals | 6,617,196.99 | 6,588,632.18 | .00 | 25,492.62 | 3,072.19 |

Contractor

Award Date
Award Amount

O8-Aug-2012

Award Amount
Award Award Amount
Award Award Amount
Award A

| Scope Date | Scope Text |
|---------------|--|
| 06-Aug-2008 | Improvements include resurfacing, sub-base replacement, new sidewalks, storm drain repairs, utility upgrades, ect. As determined by the City's priorities and available funding. This scope of work will be completed under three projects. PJ 67879 / TI-HPRM-0003(137) Section 1702 Earmark AK 104 Design; PJ 69237 / HPRM |
| | -0003(138) Section 1702 Earmark AK 136 Phase TBA; and PJ 69238 / TI-HPRM- |
| | 0003(137) Design. |
| Progress Date | Progress Text |
| 03-Dec-2014 | All physical work complete and the project is in closeout process. |
| Problem Date | Problem Text |

The contractor's local concrete supplier has decided to not do the project and thay are reorgnzing thier team. The concrete installer, a DBE, was also to acruire the concrete and so his sub ciontract has to be modified with the approval of the DOT Civil Rights office. This could effect the schedule.

AKSAS: **67879** Fed Proj #: **0003137** Status: **COMPLETED** Project ID:**50726**

Name: PSG ROAD IMPROVEMENTS AK104 Manager: NOZISKA, DAN C

Construction Manager: NOZISKA, DAN C

| Envi | ronm | antal | Infc | rmation |
|-------|----------|--------|------|---------|
| LIIVI | ı Ollili | Ciilai | ,,,, | nnauon |

| Contact KELL, MICH | AEL W | Document | Се | Expected:30-Oct-2010 | Approved |
|---------------------|---------|----------------|---------|----------------------|-----------|
| Progress Date | Enviror | mental Progres | s Text | | |
| 31-May-2012 | Project | proceeded and | ROW wor | rking on easements | |
| Utility Information | | | | | |
| Contact: GWALTNEY, | CYNTHI | A R | | Agreement C | Complete: |
| | | | | | |

| Contact: GWALTNE | EY, CYNTHIA R | Agreement Complete: |
|------------------|---|---------------------|
| Scope Date | Utility Scope Text | |
| 29-Dec-2011 | Reimbursable service agreement for repair of 18 | 3" sewer main |
| Progress Date | Utility Progress Text | |
| 03-Aug-2012 | RSA 3-68165-12-07 has been signed by the City the adjustment of the RSA to the actual bid was | |

Right of Way Information

| Scope Date | Row Scope Text |
|-------------|---|
| 28-Jan-2011 | Will likely need to acquire temporary construction easements. |

AKSAS: **68165** Fed Proj #: Status: **COMPLETED** Project ID:**63362**

Name: PSG SEWER MAIN REPAIRS Manager: NOZISKA, DAN C

Construction Manager: NOZISKA, DAN C

Remarks: Funding: City of Petersburg - Main PJ =

opened on July 20, 2012

67879 PSG Road Imp

| | | Obligations | (amount in tho | usanus on uonan | 5) |
|---|------------|-------------------------|----------------------|--------------------|-------------|
| | Pro | ject Funding and Expe | nditure Summary (a | mounts in dollars) | |
| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
| 4 | 23,742. | 21,808.87 | 0.00 | 0.00 | 1,933.13 |
| Totals | 23,742. | 21,808.87 | .00 | .00 | 1,933.13 |
| Scope D | Date | Scope Text | | | |
| O5-Jul-2012 The City of Petersburg has requested that a repair to their existing 18" sanitary sewer facility on Nordic Drive be made during Petersburg Road Improvement Project No. 67879. They will reimburse costs incurred through RSA #3-68165-12-07. | | | | | |
| Progres | s Date | Progress Text | | _ | |
| 02-Aug-2 | 2012 | The project was bid wit | th Petersburg Road I | mprovements #67879 | . Bids were |

Manager FFY Summary Report Manager ffy.jrxml v 0.4 05/07/2015 11:36 AM

AKSAS: 69192 Fed Proj #: 000\$712 Status: COMPLETED Project ID:55752

Name: SEA AREAWIDE FLASHING YELLOW

Manager: NOZISKA, DAN C ARROW (FYA) SIGNAL UPGRADE Construction Manager: NOZISKA, DAN C

Remarks: Funding: FHWA ATP Type ATP DATE

> **CA Env Doc** 09/30/2009 04/29/2010

PE through Final PSE

Obligations (amount in thousands of dollars)

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|--------------|----------------|-------------|-----------|
| 2 | 135,000.00 | 58,383.70 | 0.00 | 0.00 | 76,616.30 |
| 4 | 1,604,854.00 | 1,439,228.38 | 848.13 | 164,015.08 | 1,610.54 |
| Totals | 1,739,854.00 | 1,497,612.08 | 848.13 | 164,015.08 | 78,226.84 |

Expiration Date

or Calendar Days Contractor **Award Date Award Amount**

EVER ELECTRIC INC DBA ISLAND ELECTRIC 31-Jan-2012 1,331,735

Scope Date Scope Text

03-Nov-2009

The project replaces existing protected permissive phases with flashing yellow arrows at eight signalized intersections (Main St. & Egan Dr., Riverside Dr. and Riverwood Dr., & Vintage Blvd., Mendenhall Loop Rd. & Valley Blvd., Glacier Hwy. & Sunny Point, Washington St. & S. Tongass Hwy (Ketchikan), and Carlanna Lake Rd & S. Tongass Hwy (Ketchikan); and installs flashing yellow arrow indications at four signalized intersections with exclusive left turn lanes with permissive only indications (Salmon Creek & Egan Dr., Glacier Hwy & Jordan St., Glacier Hwy & Shell Simmons Dr., & Katlian St. & Halibut Pt. Rd., (Sitka). The Project as submitted would only have installed flashing yellow arrow indications at two intersections with protected only left turn phasing (10th St., & Egan Dr., & Mendenhall Loop Rd. & Atlin Dr.) but these two sites were removed from the scope

per instruction from the State Traffic and Safety Engineer.

Progress Date Progress Text 01-Oct-2013 Project closeout in process Problem Date **Problem Text**

26-May-2011 Funding received - problem resolved.

Environmental Information

Contact GENDRON, JANE D Document 6004 Ce Expected: **Approved**

Progress Date Environmental Progress Text

13-Jun-2011 CE signed by HQ staff June 13, 2011.

Engineering Manager: Catherine Wilkins

*Sorted Alphabetically

| Project# | Project Name | Page |
|----------|--|------|
| 68135 | Annette Bay Ferry Terminal Improvements 30547742 | 80 |
| 68092 | JNU Egan Drive Multi-use Path Repair/Bridge No.6011 Replacement 30136142 | 81 |
| 67463 | JNU Auke Bay Ferry Terminal Improvements 30840542 | 82 |
| 69397 | JNU Fritz Cove Road Rehabilitation and Repair 30262942 | 83 |
| 69549 | JNU Mendenhall Valley Dust Control - Paving 30293242 | 85 |
| 67826 | JNU Montana Creek Road Intersection Illumination 30942542 | 86 |
| 69534 | Replacement of Water Street Trestle #2(KTN Off-System Bridge) 30287842 | 87 |

AKSAS: **68135** Fed Proj #: **0927007** Status: **CONSTRUCTION** Project ID:**66886**

Name: ANNETTE BAY FERRY TERMINAL

IMPROVEMENTS

Manager: WILKINS, CATHERINE

Construction Manager: WILKINS, CATHERINE

Remarks: FHWA

| | | | Obligations | (amount in tho | usands | • | | |
|--|---------------|--|------------------|--|-----------------------|------------------|-------------------|-----------|
| | Obl | igated in | | | | Estimate | for Future Obliga | ations |
| | | FFY | | | | | | |
| _! | | 2014 | | | <u>Phase</u> | Date | Total Par \$ | _ |
| | 2 | 40.0 | | | 2 | 20-Feb-2014 | | |
| | 4 | 902.1 | | | 4 | 15-Sep-2014 | | |
| | | | | | 4 | 27-Jan-2015 | 55. | .2 0 |
| | | Project Fu | ınding and Exper | nditure Summary (a | amounts i | n dollars) | | |
| Phase | | | Expended | Exp Last Month | Encum | brance_ | Balance | |
| 2 | • | 00.00 | 38,413.81 | 0.00 | | 0.00 | 11,586.19 | |
| 4 | 957,2 | 292.18 | 18,929.72 | 9,719.53 | 91 | 0,838.05 | 27,524.41 | |
| Totals | 1,007,2 | 92.18 | 57,343.53 | 9,719.53 | 91 | 0,838.05 | 39,110.60 | |
| | | | | | | | Expiration D | Pate |
| | | Contrac | tor | Award D | ate A | ward Amount | or Calendar I | Days |
| WEST | ERN DOCK | & BRIDGI | Ξ | 30-Dec-2 | 014 | 781,909 |) | |
| Scope | Date | Scope | e Text | | | | | |
| 20-Feb | | Install impro shelte | new secondary e | oring dolphin to the egress stairs on existorage room envelop | sting mari | ne structures. I | Vlake | |
| Proare | | | | ence held April 7, 2 | 015, NTP i | ssued April 7, 2 | 015. Award of | |
| Progre 28-Apr | | \$781,9 | 909.05 made Dece | mber 30, 2014. | | | | |
| 28-Apr | onmental Info | \$781,9 ormation | 909.05 made Dece | | | | Approved | |
| 28-Apr - Enviro Co | onmental Info | \$781,9 ormation OR, JILL A | Docume | ent Ce | Expected: | | Approved | tion Date |
| Enviro Co | onmental Info | \$781,9 ormation OR, JILL A Permit Ty | 909.05 made Dece | | Expected: Expected | | ed Date Expira | tion Date |

issued July 9, 2014.

Manager_ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:39 AM

AKSAS: 68092

Fed Proj #: **0932052**

Status: CONSTRUCTION

Project ID:67405

Expiration Date

Name:

EGAN DRIVE MULTI-USE PATH

REPAIR/BRIDGE NO.6011

Manager: WILKINS, CATHERINE

Construction Manager: WILKINS, CATHERINE

REPLACEMENT

Remarks: Funding FHWA

Obligations (amount in thousands of dollars)

| | Obligated in | | Estimate for Future Obligations | | | | |
|-------|--------------|--------------|---------------------------------|--------------|---------------|--|--|
| | FFY | | | | | | |
| Phase | 2014 | <u>Phase</u> | Date | Total Par \$ | Non-Par GF \$ | | |
| 2 | 0.0 | 2 | 03-Feb-2015 | 0.0 | 0.1 | | |
| 4 | 0.0 | 2 | 03-Jul-2014 | 75.0 | 0.0 | | |
| | | 2 | 05-Dec-2014 | 60.0 | 0.0 | | |
| | | 2 | 20-Feb-2015 | 16.0 | 0.0 | | |
| | | 4 | 14-Oct-2014 | 753.2 | 0.0 | | |
| | | 4 | 20-Feb-2015 | -20.6 | 0.0 | | |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|------------|------------|----------------|-------------|------------|
| 2 | 151,100.00 | 150,572.20 | -59.21 | 0.00 | 527.80 |
| 4 | 732,584.79 | 28,654.75 | 6,225.95 | 551,483.00 | 152,447.04 |
| Totals | 883,684.79 | 179,226.95 | 6,166.74 | 551,483.00 | 152,974.84 |

| Contractor TRUCANO CONSTRUCTION | | Award Date | Award Amount | or Calendar Days | | |
|---------------------------------|---|--------------------|----------------------|------------------|--|--|
| | | 29-Dec-2014 | 517,494 | | | |
| Scope Date | Scope Text | | | | | |
| 14-Oct-2014 | Repair the frost heave created northbound side of Egan Drive the shared use path on the sou | e. Replace the Jor | dan Creek bridge (Br | | | |
| Progress Date | Progress Text | | | | | |
| 27-Apr-2015 | Contract was awarded December 29, 2014 to Trucano Construction for \$517,494. | | | | | |
| | Notice To Proceed was issued March 23, 2015. The pre-construction conference was held March 12, 2015. | | | | | |

Environmental Information

| Contact TAYLOR, JILL | A Docume | ent 6004 Ce | Expected: | Approve | ed |
|------------------------|--------------------|--------------------|---------------------|------------------|-----------------|
| Environmental Permit T | ype / Number | Application | Expected Date | Received Date | Expiration Date |
| ADFG TITLE 16 | | | | 02-Sep-2014 | |
| ADFG TITLE 16 | | | | 02-Sep-2014 | |
| COE NWP 03 | | | | 21-Aug-2014 | |
| Progress Date | Environmental Pro | gress Text | | | |
| 28-Nov-2014 | NEPA Cat. Ex. docu | ument approved | on 7/29/2014. All p | ermits obtained. | |

Manager_ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:39 AM

AKSAS: 67463

Fed Proj #: 0933044

Status: CONSTRUCTION

Project ID:62660

Name:

JNU AUKE BAY FERRY TERMINAL

Manager: WILKINS, CATHERINE

IMPROVEMENTS

Construction Manager: WILKINS, CATHERINE

Remarks: Funding: FHWA

Obligated in

Estimate for Future Obligations

| | FFY | | | | |
|-------|---------|---------|-------------|--------------|---------------|
| Phase | 2014 | Phase _ | Date | Total Par \$ | Non-Par GF \$ |
| 4 | 1,072.0 | 1 | 15-Aug-2014 | 1,000.0 | 0.0 |
| | | 1 | 17-Sep-2014 | -1,000.0 | 0.0 |
| | | 4 | 07-Apr-2015 | 771.5 | 0.0 |
| | | 4 | 17-Sep-2014 | 1,072.0 | 0.0 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|--------------|-----------|----------------|--------------|------------|
| 1 | 210,792.24 | 0.00 | 0.00 | 0.00 | 210,792.24 |
| 2 | 150,000.00 | 68,425.13 | 338.28 | 0.00 | 81,574.87 |
| 4 | 1,843,512.35 | 810.37 | 741.35 | 1,516,735.00 | 325,966.98 |
| Totals | 2,204,304.59 | 69,235.50 | 1,079.63 | 1,516,735.00 | 618,334.09 |

Expiration Date or Calendar Days Contractor Award Date Award Amount MANSON CONSTRUCTION CO. 07-Apr-2015 1,516,735

| Scope Date | Scope Text |
|---------------|---|
| 22-Mar-2012 | This project will replace an existing pile supported mooring dolphin structure that has deteriorated from age and vessel impact. This project will also place new cathodic protection anodes on all remaining offshore mooring structures to insure the integrity of the existing vessel mooring structures from ongoing structural deterioration due to corrosion. Other improvements include modification, refurbishment, and restoration of access catwalks and associated electrical utilities as may be necessary. |
| Progress Date | Progress Text |
| 28-Apr-2015 | Bids opened February 5, 2015. Awarded to Manson Construction on April 7, 2015 |
| | in the amount of \$1,516,735. |
| Problem Date | Problem Text |

NWP Verification complete.

01-Jul-2013 None.

Environmental Information

Contact TAYLOR, JILL A Ce Expected: Document Approved Environmental Permit Type / Number Application Expected Date Received Date Expiration Date **COE NWP 03** 26-Mar-2015 18-Mar-2017 **Progress Date Environmental Progress Text** 28-Mar-2015 Environmental Document signed and approved by FHWA on 4/30/2014. USACE

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:39 AM

Status: CONSTRUCTION Fed Proj #: **0970004** AKSAS: 69397 Project ID:60115

Name: JNU FRITZ COVE ROAD Manager: WILKINS, CATHERINE **REHABILITATION AND REPAIR** Construction Manager: WILKINS, CATHERINE

| Remarks | : Fundir | ng: FHWA | | | | | | | |
|---------------------|-----------------|------------------|---------------------|----------------------|-------------------|-------------------|-----------------|------------|-----------|
| | | | Obligations | (amount in tho | usands | of dollar | s) | | _ |
| | C | Obligated in FFY | | | | Estima | ate for Futur | e Obligati | ons |
| Р | hase | 2014 | | | Phase | Date | Tota | al Par \$ | Non-Par G |
| | 3 | 113.7 | • | | 1 | 16-Sep-2 | | 71.3 | |
| | 4 | 3,928.7 | • | | 2 | 27-Feb-2 | 015 | 14.5 | |
| | | | | | 3 | 20-Jun-2 | 014 | 125.0 | |
| | | | | | 4 | 16-Sep-2 | 014 | 4,318.7 | |
| | | | | | 4 | 27-Feb-2 | 015 | -605.2 | |
| | | Project Fu | unding and Exper | nditure Summary (a | amounts i | n dollars) | | | |
| Phase | Prograi | mmed | Expended | Exp Last Month | Encum | brance_ | Balance | <u> </u> | |
| 1 | 62 ⁻ | 1,884.50 | 0.00 | 0.00 | | 0.00 | 621,88 | 84.50 | |
| 2 | 764 | 4,500.00 | 763,372.93 | 0.00 | | 0.00 | 1,12 | 27.07 | |
| 3 | 12 | 5,000.00 | 29,718.70 | 0.00 | | 0.00 | 95,28 | 81.30 | |
| 4 | 3,71 | 3,439.04 | 240,451.66 | 20,246.83 | 2,98 | 35,277.42 ———— | 487,70 | 09.96 | |
| Totals | 5,22 | 4,823.54 | 1,033,543.29 | 20,246.83 | 2,98 | 35,277.42 | 1,206,00 | 02.83 | |
| | | | | | | | Ехрі | ration Dat | te |
| | | Contrac | tor | Award Da | ate A | ward Amou | nt or Ca | lendar Da | nys |
| SECON | | | | 23-Dec-2 | 014 | 3,115, | 745 | | |
| Scope D | Date | Scope | e Text | | | | | | |
| 25-Jan-2 | 2011 | | | ement with minor w | _ | | onstruct spo | t sub- | |
| Droaroo | a Data | | - | drail and drainage i | improvem | ents. | | | |
| Progres 27-Apr-2 | | | ess Text | CON on December | 23 201 <i>4</i> i | n the amour | nt of \$3 155 7 | 745 | |
| - 1 Apr 2 | .010 | | | nference was held i | | | | | |
| | | | ssued March 20, 2 | | - | | | | |
| Enviror | nmental I | nformation | | | | | | | |
| Con | tact TAY | LOR, JILL | A Docume | ent Ce Re- E | Expected: | | Approve | ed | |
| Env | vironment | tal Permit Ty | /pe / Number | Application | Expected | Date Rec | eived Date | Expiration | n Date |
| СВ | J EAGLE | | | | | 11-F | Feb-2014 | 11-Aug- | 2015 |
| CO | E NWP 1 | 4 | | | | 21-F | eb-2014 | | |
| EA | GLE | | | | 15-Jan-2 | 014 | | | |
| Pro | gress Da | ite E | Environmental Pro | ogress Text | | | | | _ |
| 03- | Jul-2014 | F | Re-evaluation for a | ndditional ROW app | roved by | FHWA on Ju | ine 4. 2014. | Project is | |

under PS&E review.

AKSAS: **69397** Fed Proj #: **0970004** Status: **CONSTRUCTION** Project ID:**60115**

Name: JNU FRITZ COVE ROAD Manager: WILKINS, CATHERINE

REHABILITATION AND REPAIR Construction Manager: WILKINS, CATHERINE

Utility Information

Contact: **BUCK**, **JOSEPH T** Agreement Complete:

Scope Date Utility Scope Text

30-Jun-2011 Waiting for project scope

Progress Date Utility Progress Text

03-Aug-2012 Awaiting design to begin the utility agreement process.

Manager_ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:39 AM

AKSAS: 69549

Fed Proj #: 000\$751

Status: CONSTRUCTION

Project ID:58416

Name:

JNU MENDENHALL VALLEY DUST

Manager: WILKINS, CATHERINE

Expected Date Received Date Expiration Date

01-Apr-2016

02-Apr-2014

CONTROL - PAVING

Construction Manager: WILKINS, CATHERINE

Remarks: Funding: FHWA/CMAQ

| | | | Obligations | (amount in tho | usands | of dollars) | | |
|--|------------------|--------------|--|--------------------------|---------------------------------------|--------------------------------|-------------------|---------------|
| | | Obligated in | | | | Estimate f | or Future Obligat | tions |
| | | FFY | | | | | | |
| <u>_</u> F | Phase | 2014 | | | Phase | Date | Total Par \$ | Non-Par GF \$ |
| | 2 | 61.2 | | | 2 | 23-Jun-2014 | 67.3 | 0.0 |
| | 4 | 1,592.7 | | | 4 | 08-Aug-2014 | 1,750.8 | 0.0 |
| | | Project Fu | nding and Exper | nditure Summary (a | mounts i | n dollars) | | |
| Phase | Progra | ammed | Expended | Exp Last Month | Encum | brance_ | Balance | |
| 2 | 20 | 00,000.00 | 145,043.20 | 47.05 | | 0.00 | 54,956.80 | |
| 4 | 1,8 | 56,065.63 | 26,513.80 | 10,006.78 | 1,55 | 8,922.00 | 270,629.83 | |
| Totals | 2,0 | 56,065.63 | 171,557.00 | 10,053.83 | 1,55 | 58,922.00 | 325,586.63 | |
| | | | | | | | Expiration Da | ate |
| | | Contract | or | Award Da | ite A | ward Amount | or Calendar D | ays |
| SECON | ı | | | 20-Oct-20 | 14 | 1,494,155 | | |
| Scope | Date | Scope | Text | | | | | |
| 09-Aug-2010 This project will pave the follows. Gene Street; 4) Goat Hill Road 8) Tongass Blvd. (Nancy St. to Court; 12) Lee St. | | | illows. 1) Diamond I Il Road; 5) Powers S | Park Park treet; 6) S | ing Lot; 2) Bluel Spring Way; 7) S | perry Lane; 3) asha Avenue; | | |
| Progres | ss Date | Progre | ess Text | | | | | |
| 27-Apr- | 2015 | Precor | struction confer | ence held February | 27, 2015. | NTP issued Apr | il 21, 2015. | |
| Probler | n Date | Proble | m Text | | | | | |
| 19-Dec- | 2012 | Projec | t Manager moved | I to HQ. | | | | |
| Enviro | nmental | Information | | | | | | |
| Co | ntact LIN | DH, HILARY | K Docume | ent 6004 Ce E | xpected: | | Approved | |

Application

Progress Date Environmental Progress Text

Environmental Permit Type / Number

COE NWP 14

01-Dec-2014

The environmental document was approved March 11, 2014. A second CE which considered the potential impacts of a necessary right-of-way easement was approved June 13, 2014. Verification of authorization by USACE under NWP 14 received from Statewide Environmental Office on April 2, 2014.

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:39 AM

AKSAS: 67826 Fed Proj #: 0003167 Status: CONSTRUCTION Project ID:64603

Name: JNU MONTANA CREEK ROAD Manager: WILKINS, CATHERINE INTERSECTION ILLUMINATION Construction Manager: WILKINS, CATHERINE

Remarks: HSIP - Safety Sanction 402

06-Nov-2014

| | | | Obligations | (amount in tho | usands | of dollars | | | |
|---------------------------|---|----------------|------------------------------------|--|------------|---------------|----------------|---------------|--|
| | Obligated in Estimate for Future Obligation | | | | | | | | |
| | FFY | | | | | | | | |
| _F | hase | 2014 | _ | | Phase | Date | Total Par \$ | Non-Par GF \$ | |
| | 4 | 0. | 0 | | 2 | 27-Apr-201 | 5 5.7 | 0.0 | |
| | | | | | 4 | 02-Dec-201 | 4 47.1 | 0.0 | |
| | | | | | 4 | 05-Sep-201 | 4 89.7 | 0.0 | |
| | | | | | 4 | 27-Apr-201 | 5 16.0 | 0.0 | |
| | | Project F | Funding and Expe | nditure Summary (a | mounts i | n dollars) | | | |
| Phase | Prograi | mmed | Expended | Exp Last Month | Encur | nbrance | Balance | | |
| 2 | 3 | 5,253.00 | 34,010.38 | 4,230.36 | | 0.00 | 1,242.62 | | |
| 4 | 15 | 2,835.00 | 99,933.64 | 2,179.06 | 2 | 25,793.50 | 27,107.86 | | |
| Totals | 188 | 8,088.00 | 133,944.02 | 6,409.42 | 2 | 25,793.50 | 28,350.48 | | |
| Estimate | ed Advertis | sing Date: | 10/15/2014 | | | | | | |
| Scope I | Date | Scor | pe Text | | | | | | |
| 22-Jan-2 | 2013 | analy Iumii | sis. This will con | needed to improve visist of a new 150-war the existing luminal 50-watt lamp. | tt high-pr | essure sodium | n (HPS) | | |
| Progres | ss Date | | ress Text | • | | | | | |
| 27-Apr-2 | 2015 | Light | turned on and fur | nctioning as of Dece | mber 24, | 2014. Minor w | ork remains to | | |
| | | | ompleted. | | | | | | |
| Problem Date Problem Text | | | | | | | | | |
| 02-Apr-2 | 2014 | | notify CBJ of our ii :urrence). | ntent to proceed with | n project | (and not seek | formal local | | |
| Enviro | nmental l | nformatio | | | | | | | |
| Cor | ntact GEN | IDRON, JA | NE D Docum | ent 6004 Ce E | xpected | : | Approved | | |
| | ogress Da | | Environmental Pro | | • | | | | |
| | . J u | | | | | | | <u> </u> | |

The CE was approved the week of 10/1/14. No permits are required.

Manager_ffy.jrxml v 0.4

Manager FFY Summary Report

05/07/2015 11:39 AM

AKSAS: 69534

Fed Proj #: 000\$735

Status: CONSTRUCTION

Project ID:57534

Name: REPLACEMENT OF WATER STREET

. - \

Manager: WILKINS, CATHERINE

TRESTLE #2(KTN OFF-SYSTEM BRDGE)

Construction Manager: WILKINS, CATHERINE

Remarks: Funding: FHWA; - special info regarding

Contracts, see progress notes dtd 4/2/15

ATP Type

ATP DATE

CA Env Doc

06/11/2010

Obligations (amount in thousands of dollars)

Obligated in

Estimate for Future Obligations

| FFY | | | | |
|-------|------------------------|--|---|---|
| 2014 | Phas | e Date | Total Par \$ | Non-Par GF \$ |
| 227.4 | 1 | 24-Oct-2014 | 5,299.4 | 0.0 |
| 744.3 | 2 | 25-Aug-2014 | 250.0 | 0.0 |
| 0.0 | 3 | 25-Aug-2014 | 818.1 | 0.0 |
| | 4 | 20-Mar-2015 | -933.7 | 0.0 |
| | 4 | 24-Oct-2014 | 4,999.5 | 0.0 |
| | 2014 227.4 744.3 | 2014 Phase 227.4 1 744.3 2 0.0 3 4 4 | 2014 Phase Date 227.4 1 24-Oct-2014 744.3 2 25-Aug-2014 0.0 3 25-Aug-2014 4 20-Mar-2015 | 2014 Phase Date Total Par \$ 227.4 1 24-Oct-2014 5,299.4 744.3 2 25-Aug-2014 250.0 0.0 3 25-Aug-2014 818.1 4 20-Mar-2015 -933.7 |

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|---------------|--------------|----------------|--------------|--------------|
| 1 | 5,176,828.15 | 0.00 | 0.00 | 0.00 | 5,176,828.15 |
| 2 | 3,603,753.66 | 3,288,239.83 | 3,215.73 | 254,136.07 | 61,377.76 |
| 3 | 1,618,135.00 | 1,469,058.28 | 61,589.61 | 32,065.22 | 117,011.50 |
| 4 | 4,065,762.48 | 939,479.61 | 877,036.76 | 2,514,956.39 | 611,326.48 |
| 7 | 167,671.00 | 100,444.11 | 3,478.06 | 58,800.00 | 8,426.89 |
| Totals | 14,632,150.29 | 5,797,221.83 | 945,320.16 | 2,859,957.68 | 5,974,970.78 |

Contractor Award Date Award Amount or Calendar Days

CITY ELECTRIC INC 02-Feb-2015 3,339,290

| Scope Date | Scope Text | | | | | |
|---------------|---|--|--|--|--|--|
| 05-Feb-2013 | Remove existing Water Street Trestle No. 2 (#0446) and replace with a new | | | | | |
| | structure that will provide safe access for pedestrians and vehicles. Bridge should | | | | | |
| | be designed to accommodate large emergency vehicles. | | | | | |
| Progress Date | Progress Text | | | | | |
| 02-Apr-2015 | The 1st contract of the PJ (69548) KTN Advance Relocation Water St Utilities is | | | | | |
| | being worked under phase 4 of PJ 69534. | | | | | |

The 2nd contract will be given a new PJ number and new codes.

All design, ROW and utilities work funded under 69534

Environmental Information

| Contact TAYLOR, JILL A Docume | | | ent | 6004 Ce | Expected: | Approve | ed |
|------------------------------------|---|-----------|--------|-----------|---------------|---------------|-----------------|
| Environmental Permit Type / Number | | | App | olication | Expected Date | Received Date | Expiration Date |
| EAGLE | | | 10- | Apr-2015 | 10-Jun-2015 | | |
| Progress Date | Enviro | nmental P | rogres | ss Text | | | |
| 28-Mar-2015 | New Categorical Exclusion document completed and approved by Statewide NEPA | | | | | | |
| | Manager on 11/25/14. Drafting USFWS Eagle Permit application. | | | | | | |

AKSAS: 69534 Fed Proj #: 000S735 Status: CONSTRUCTION Project ID:57534

Name: REPLACEMENT OF WATER STREET Manager: WILKINS, CATHERINE

TRESTLE #2(KTN OFF-SYSTEM BRDGE) Construction Manager: WILKINS, CATHERINE

Utility Information

Contact: BUCK, JOSEPH T

Scope Date

30-Jun-2011

Relocate overhead power and telecommunciation underground. Overhead 34.5 kV
power may be rerouted to 3rd Avenue between Washington Street and Shoenbar
Ave. Residence service connections will require reconstruction. Relocate existing
water and sewer mains, services and appurtances

Progress Date

Utility Progress Text

The consultant is working on relocation alternatives and the utility conflict report.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 Awaiting scope of work.

Engineering Manager: Vic Winters

*Sorted Alphabetically

| Project# | Project Name | Page |
|----------|---|------|
| | Physically Complete | |
| 69200 | Annette Bay Ferry Terminal | 90 |
| 67599 | GST Causeway Replacement | 91 |
| 68199 | HYD Salmon River Rd. Gravel Surfacing | 93 |
| 68602 | HYD Salmon River Road Rehabilitation | 94 |
| 69422 | PSG Ferry Terminal Improvements | 96 |
| 69298 | SIT A/P Runway Safety Area, Taxiway, & Seaplane Improvement | 97 |
| 69652 | SIT Rocky Guiterrez Airport Runway Overlay | 99 |
| 69432 | WRG Ferry Terminal Improvements | 100 |

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:37 AM

AKSAS: 69200 Fed Proj #: AK-70-X002 Status: COMPLETED Project ID:55890

ANNETTE BAY FERRY TERMINAL Name: Manager: WINTERS, VIC

Construction Manager: WINTERS, VIC

Remarks: Funding: FTA ATP Type ATP DATE PE through Final PSE 10/01/2009

> Construction 10/08/2010

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | | | | LStilliate | or rature Obligat | .10115 |
|----------|-----------------------------|---|--|--|---|---|---------------|
| | | | | Phase | Date | Total Par \$ | Non-Par GF \$ |
| | | | | 4 20-Dec-2013 | 558.2 | 0.0 | |
| | | | | 4 | 24-Mar-2015 | 0.0 | 1,571.9 |
| | Project | Funding and Expe | nditure Summary (a | mounts i | n dollars) | | |
| Phase | Programmed | Expended | Exp Last Month | Encum | brance_ | Balance | |
| 2 | 263,130.77 | 263,130.77 | 0.00 | | 0.00 | 0.00 | |
| 4 | 12,321,855.00 | 12,052,289.27 | 78,531.44 | 22 | 21,377.83 | 48,187.90 | |
| Totals | 12,584,985.77 | 12,315,420.04 | 78,531.44 | 22 | 21,377.83 | 48,187.90 | |
| | | | | | | Expiration Da | nte |
| | Contr | actor | Award Da | ate A | ward Amount | or Calendar D | ays |
| SOUTH | EAST ROAD BUIL | DERS | 17-May-20 | 011 | 8,577,504 | | |
| Scope D | Date Sco | pe Text | | | | | |
| 17-Nov-2 | ove of r staţ stru | rnight home port fo ock materials and a ging lanes, parking acture. The upland | erth ferry terminal in r the AMHS vessel M ssociated paved upla areas, a covered wai improvements furthe bower to the vessel. | IV Lituya and impro ting shelf er include | Project include ovements to proter and passeng s provision of a | es excavation ovide vehicle er drop-off rea electrical | |

float system equipped with a fender system and supporting a steel vehicle transfer bridge to shore. The steel float is restrained by pile supported dolphin structures.

| Progress Date | Progress Text |
|---------------|-----------------|
| 24 Jan 2044 | All physical wa |

All physical work complete. Department involved in contractual dispute with 31-Jan-2014 contractor.

Problem Date **Problem Text**

02-Aug-2013 Contractor submitted claim for equitable adjustment on 7/15/13. Response was

sent to acknowledge receipt on 7/15/13.

Environmental Information

| 30-Jan-2012 | Will assist Constru | ction upon reque | est. | | |
|------------------------|---------------------|------------------|-----------------|-----------------------|-----------------|
| Progress Date | Environmental Pro | gress Text | | | |
| COE SECTION 404/10 | | | | 24-Jan-2009 | 31-Dec-2013 |
| Environmental Permit T | ype / Number | Application | Expected Date | Received Date | Expiration Date |
| Contact SCHOLL, JAM | ES W Docume | ent Ce Re- | Expected: 27-Au | g-2010 Approve | ed 27-Aug-2010 |

AKSAS: 67599 Fed Proj #: 0003053 Status: COMPLETED Project ID:16663

Name: GST CAUSEWAY REPLACEMENT AK139 Manager: WINTERS, VIC

Construction Manager: WINTERS, VIC

Remarks: Funding: ARRA please see Pjs, 69139 &

69118

ATP Type ATP DATE

CA Env Doc 04/15/1998

CA Appraise Acquire 09/17/2008

PE through Final PSE 09/17/2008

Construction 04/27/2009

Obligations (amount in thousands of dollars)

Obligated in

Estimate for Future Obligations

Phase 2014 201.8

 Phase
 Date
 Total Par \$
 Non-Par GF \$

 2
 25-Oct-2013
 -39.8
 -20.0

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|---------------|---------------|----------------|-------------|-----------|
| 2 | 542,745.06 | 542,745.06 | 0.00 | 0.00 | 0.00 |
| 3 | 20,000.00 | 13,777.08 | 0.00 | 0.00 | 6,222.92 |
| 4 | 21,796,917.00 | 21,788,203.31 | 1,499.31 | 4,452.40 | 4,261.29 |
| Totals | 22,359,662.06 | 22,344,725.45 | 1,499.31 | 4,452.40 | 10,484.21 |

Expiration Date
Contractor
Award Date
Award Amount
Or Calendar Days

WESTERN MARINE CONSTRUCTION (WA)
16-Apr-2009
16,952,310

Scope Date

Scope Text

Replace the existing Gustavus dock and trestle with a multi-modal

Replace the existing Gustavus dock and trestle with a multi-modal roll-on and roll-off marine transfer facility capable of mooring ferry boats, large freighters, freight and petroleum barges, transport vessels and sightseeing vessels. Trestle will be two vehicle lanes and a pedestrian-bicycle lane.

Updated 4/24/09: Construct a multi-modal roll-on and roll-off marine transfer facility approach trestle and staging area to serve the amhs ferries and capable moorning large freighters and petroleum barges, transport vessels and sightseeing vessels. Trestle will provide two vehicle lanes and a pedestrian - bicycle lane. The existing dock and trestle will be removed.

Progress Date Progress Text

02-Jan-2014 All work physically complete.

Problem Date Problem Text

20-Jun-2011 AMHS began weekly service in May and a Homeland Security/USCG security

inspection revealed additional barricades and gates needed to be installed - RFP 22 issued 6/20/11.

Environmental Information

Expected: 15-Jun-2008 Approved 14-Aug-2008 Contact MOREHOUSE, Document Ea Environmental Permit Type / Number Application Expected Date Received Date Expiration Date **COE SECTION 404** 28-Apr-2008 30-Jul-2008 08-Jan-2009 31-Jan-2014 **DNR (DCOM) - PROPOSED ACMP** 02-May-2008 25-Jul-2008 25-Jul-2008 CONSISTENCY

AKSAS: 67599 Fed Proj #: 0003053 Status: COMPLETED Project ID:16663

Name: GST CAUSEWAY REPLACEMENT AK139 Manager: WINTERS, VIC

Construction Manager: WINTERS, VIC

Environmental Permit Type / Number Application Expected Date Received Date Expiration Date

DNR LAND USE 20-Nov-2007 15-Aug-2009

NPDES NOI 01-Sep-2009

Progress Date Environmental Progress Text

27-Mar-2009 All permits in hand.

Plan to contract for design of Rink Creek Rd. mitigation culvert this spring for

construction in summer

Utility Information

Contact: **THORSTEINSON**, **FREDRIK** Agreement Complete:

Utility Company

Utility Prelim Reloc Estimate

Gustavus Electric, Inc. 40,000

Scope Date Utility Scope Text

29-Oct-2008 Relocation of existing fuel lines will be incorporated into the project design

Progress Date Utility Progress Text

25-Feb-2009 A utility agreement will be required between AKDOT&PF and Gustavus Dray for

relocation of the fuel line by contractor design build.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

17-Apr-2009 Amend DNR ILMA boundary. Early entry authorization is in hand.

Comment Date Row Comment Text

17-Apr-2009 Awaiting survey instructions from DNR to amend ATS boundary.

AKSAS: 68199 Fed Proj #: Status: COMPLETED Project ID:65401

Name: HYD SALMON RIVER RD. GRAVEL

SURFACING

Manager: WINTERS, VIC

Construction Manager: WINTERS, VIC

Remarks:

| Obligations (amount in thousands of dollars | Obligations | (amount in thousands of dollars |
|---|--------------------|---------------------------------|
|---|--------------------|---------------------------------|

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|------------|------------|----------------|-------------|-----------|
| 4 | 700,000.00 | 598,289.08 | 0.00 | 24,029.00 | 77,681.92 |
| Totals | 700,000.00 | 598,289.08 | .00 | 24,029.00 | 77,681.92 |

Scope Date Scope Text

06-May-2013 Resurface existing dirt road from end of current paving project towards border as

far as materials and funding allows.

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:37 AM

Status: COMPLETED AKSAS: 68602 Fed Proj #: 0003086 Project ID:38198

HYDER SALMON RIVER ROAD Name: Manager: WINTERS, VIC

REHABILITATION Construction Manager: WINTERS, VIC

Remarks: Funding: FHWA, USDA Forest Service ATP Type ATP DATE

Agreement 12-CO-11100500-068 **CA Env Doc** 11/19/2002

Obligations (amount in thousands of dollars)

| Project Funding | and Expenditure | e Summary | (amounts in dollars | () |
|-----------------|-----------------|-----------|---------------------|----|
| | | | | |

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|---------------|---------------|----------------|-------------|------------|
| 1 | 37,696.99 | 0.00 | 0.00 | 0.00 | 37,696.99 |
| 2 | 1,583,500.00 | 1,516,350.73 | 0.00 | 0.00 | 67,149.27 |
| 3 | 150,000.00 | 145,092.71 | 0.00 | 0.00 | 4,907.29 |
| 4 | 10,083,498.00 | 9,776,445.08 | 607.68 | 40,590.47 | 266,462.45 |
| Totals | 11,854,694.99 | 11,437,888.52 | 607.68 | 40,590.47 | 376,216.00 |

Expiration Date

7,440,684

| Contractor Award Date Award Amount or Calendar Days |
|---|
|---|

Scope Date Scope Text

SECON

| 10-Apr-2009 | Updated 12/2010: Reconstruct the Salmon River Road and International Street from |
|-------------|---|
| | the Canadian Border at International Street to 1/2 mile past the bear viewing area at |
| | Fish Creek (4.52 miles). Project includes resurfacing with asphalt concrete; minor |

widening as required to obtain the required lane and shoulder widths; repair/rehabilitate the Fish Creek Bridge structure abutments and guardrail; repair/re-establish rip-rap fill slopes and drainage ditches; and replacement of culverts. Project will also expand and improve available parking near the bear

13-Sep-2011

viewing area.

Progress Date Progress Text 30-Jan-2014 Project is physically complete. Project closeout is in process

Problem Date **Problem Text**

04-Aug-2011 There are no current problems with this project.

Environmental Information

| Contact BARNETT, JOHN | IC Docume | ent Ce | Expected:05-Se | p-2010 Approve | ed |
|--------------------------|------------------|-----------------|---------------------|-----------------------|-----------------|
| Environmental Permit Typ | e / Number | Application | Expected Date | Received Date | Expiration Date |
| ADFG TITLE 16 | | 30-Dec-2010 | 31-Mar-2011 | 25-Mar-2011 | |
| COE NWP 23 | | 30-Dec-2010 | 31-Mar-2011 | 22-Apr-2011 | 12-Mar-2012 |
| DEC WATER QUALITY | | 30-Dec-2010 | 31-Mar-2011 | | |
| CERTIFICATION | | | | | |
| DNR (DCOM) FINAL ACI | MP | 30-Dec-2010 | 31-Mar-2011 | | |
| CONSISTENCY | | | | | |
| NPDES NOI | | | 07-Jun-2011 | | |
| Progress Date Er | nvironmental Pro | gress Text | | | |
| | vironmental wor | k complete. Nee | d to finalize payme | ent agreement wit | h USFS for |

Mitigation.

AKSAS: **68602** Fed Proj #: **0003086** Status: **COMPLETED** Project ID:**38198**

Name: HYDER SALMON RIVER ROAD Manager: WINTERS, VIC

REHABILITATION Construction Manager: WINTERS, VIC

Utility Information

| Contact: THORSTE | INSON, FREDRIK | Agreement Complete: |
|----------------------------------|---|---|
| Utility Company | | Utility Prelim Reloc Estimate |
| Other Electric uti | ity - see comments | 30,000 |
| Scope Date | Utility Scope Text | |
| 06-Oct-2009 Progress Date | conflict with the power to | national St and Premier Ave has been redesigned to avoid ransmission lines. BC Hydro and AP&T will adjust service ertical clearance standards |
| 06-Oct-2009 | vertical clearances at the with vertical clearace rec | nodifications to their system to provide for adequate eir expense. AP&T has been notified of noncompliance quirements of the Alaska Administrative Code and their etheir service lines at their own expense |

Right of Way Information

| Contact | MUF | RPHY. | ROBERT | B |
|---------|-----|-------|--------|---|
| | | | | |

| Scope Date | Row Scope Text |
|--------------|---|
| 31-Mar-2011 | Acquire 4 right of way easements; 4 temporary construction easements, and 12 |
| | temporary constructions permits. 3 government authorizations. |
| Comment Date | Row Comment Text |
| 31-Mar-2011 | Awaiting signed documents for two remaining easements, owners have agreed to our offer. Temporary construction permits have been sent to property owners, |
| | none received yet. DNR easement is being processed. |

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:37 AM

Status: COMPLETED Fed Proj #: 0937(34) Project ID:60357 AKSAS: **69422**

PSG FERRY TERMINAL IMPROVEMENTS Manager: WINTERS, VIC Name:

Construction Manager: WINTERS, VIC

Remarks: Funding: FHWA

Obligations (amount in thousands of dollars)

| | | • | onganone | (amount in the | dodiid | • | (E (OU! | |
|---------|----------------|-----------|----------------|---|------------|-------------------|-------------------|------------|
| | | | | | | Estimate | for Future Obliga | ations |
| | | | | | Phase | Date | Total Par \$ | Non-Par GF |
| | | | | | 2 | 15-Jan-2014 | l 0. | 0 |
| | | | | | 2 | 30-Apr-2015 | 5 0. | 0 (|
| | Proj | ect Fund | ing and Exper | nditure Summary (| amounts | in dollars) | | |
| Phase | Programmed | E | xpended | Exp Last Month | Encun | nbrance | Balance | |
| 2 | 105,880. | 50 | 105,880.50 | 0.00 | | 0.00 | 0.00 | |
| 4 | 3,038,907. | 29 2 | 2,939,109.04 | 1,071.33 | | 29,143.77 | 70,654.48 | |
| Totals | 3,144,787. | 79 3 | 3,044,989.54 | 1,071.33 | | 29,143.77 | 70,654.48 | |
| | | | | | | | Expiration D | ate |
| | Co | ontractor | | Award D | ate A | Award Amount | or Calendar E | Days |
| TAMIC | O, INC. | | | 07-Aug-2 | 2012 | 2,095,40 | 0 | |
| Scope I | Date | Scope Te | ext | | | | | |
| 17-Jun- | 2011 | | | to four existing pi urg Ferry Terminal | | ed mooring and | l breasting | |
| Progres | ss Date | Progress | | | | | | |
| 06-Mar- | 2014 | Contracto | or equipment e | expected to be on-s | ite week d | of 3/10. Final in | spection to be | |
| | | | = | ation the final work | is comple | ete. | | |
| Problen | | Problem | | | | | | |
| 02-Aug- | | | or problems. | | | | | |
| Enviro | nmental Inform | ation | | | | | | |
| Cor | ntact TAYLOR, | JILL A | Docum | ent Ce | Expected | : | Approved | |
| Pro | ogress Date | Envi | ronmental Pro | ogress Text | | | | |
| 05- | -Jan-2012 | Rece | eived Nationw | ide Verification for | project un | der NWP 3(a) o | n 1/5/2012. | |

AKSAS: **69298** Fed Proj #: **AIP 3-02-0268-027-2010** Status: **COMPLETED** Project ID:**55133**

Name: SIT A/P RUNWAY SAFETY AREA, Manager: WINTERS, VIC

TAXIWAY & SEAPLANE IMPROVEMENT Construction Manager: WINTERS, VIC

Remarks: Funding: FAA Grant

| | | С | bligations | (amount in the | ousands of d | ollars) | | |
|--|--|--|---|--|---|---|--|---|
| | Pro | ject Fund | ling and Expe | nditure Summary (| amounts in dolla | ars) | | |
| hase | Programmed | l E | Expended | Exp Last Month | Encumbranc | e | Balance | |
| 2 | 561,796. | .08 | 561,796.08 | 0.00 | 0 | .00 | (| 0.00 |
| 4 | 30,567,641. | .82 2 | 9,151,410.77 | 680.00 | 16,226 | 5.99 | 1,400,004 | 4.06 |
| otals - | 31,129,437. | .90 2 | 9,713,206.85 | 680.00 | 16,226 | 5.99 | 1,400,004 | 4.06 |
| | | | | | | | - | ation Date |
| Contractor | | | Award D | Date Award | Amount | or Cale | endar Days_ | |
| ACIFIC | C PILE & MARI | INE | | 29-Sep-2 | 2010 24 | 4,503,68 | 0 | |
| cope D | Date | Scope T | ext | | | | | |
|)-Sep-2 | 2010 | Extend t | he runway safe | ety area off the end | of runway 29 by | 280 feet | into Middle | • |
| | | Channel | Acquire title to | o lands which are s | still owned by the | federal | governmer | nt |
| | | under Ex | ecutive Orders | s 8216 and 8877 tha | at are necessary | for existi | ng and futi | ure |
| | | airport u | ses. | | | | | |
| rogres | s Date | Progress | s Text | | | | | |
| 30-Jan-2014 Project is physically c | | | | | | | | |
| 0-Jan-2 | 2014 | Project is | s physically co | mplete. Closeout p | aperwork is in pi | rogress | | |
| 0-Jan-2 roblem | | Project is Problem | | mplete. Closeout p | aperwork is in pi | rogress | | |
| | n Date | Problem | Text | | | | B.C. and | with |
| roblem | n Date | Problem Contract | Text or experiencin | g difficulties with A | Armor Stone prod | | B.C. and v | with |
| roblem 0-Jun-2 | n Date | Problem Contract rate of Ty | Text or experiencin | | Armor Stone prod | | B.C. and v | with |
| roblem 0-Jun-2 | Date 2011 | Problem Contract rate of Tynation | Text or experiencin ype A borrow p | g difficulties with A production in Sitka. | Armor Stone prod | | | with |
| roblem 0-Jun-2 <i>Inviron</i> Con | n Date 2011 nmental Informatact GENDROI | Problem Contract rate of Typation N, JANE | Text or experiencin ype A borrow p D Docume | g difficulties with A production in Sitka. ent Eis | Armor Stone prod | luction in | Approved | d 28-Sep-2009 |
| roblem 0-Jun-2 Inviron Con Env | n Date 2011 Inmental Informatact GENDROI vironmental Per | Problem Contract rate of Type nation N, JANE | Text or experiencin ype A borrow p D Docume | g difficulties with A production in Sitka. ent Eis Application | Expected: Expected Date | luction in | Approved | d 28-Sep-2009 |
| roblem 0-Jun-2 inviron Con Env | n Date 2011 nmental Informatact GENDROI vironmental Per PE SECTION 40 | Problem Contract rate of Tynation N, JANE rmit Type 04/10 | Text or experiencin ype A borrow p D Docume | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 | Expected: Expected Date 20-Jun-2010 | luction in | Approved ed Date | d 28-Sep-2009 |
| roblem 0-Jun-2 inviron Con Env | n Date 2011 Immental Information GENDROI vironmental Per E SECTION 40 C WATER QUA | Problem Contract rate of Tynation N, JANE rmit Type 04/10 | Text or experiencin ype A borrow p D Docume | g difficulties with A production in Sitka. ent Eis Application | Expected: Expected Date | luction in | Approved ed Date | |
| CODE | n Date 2011 Immental Information GENDROI Vironmental Per DE SECTION 40 C WATER QUARTIFICATION | Problem Contract rate of Type nation N, JANE rmit Type 04/10 ALITY | Text or experiencin ype A borrow p D Docume / Number | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 | Expected: Expected Date 20-Jun-2010 | Receiv | Approved Date g-2010 | d 28-Sep-2009 |
| Con CO DEC CE DN | n Date 2011 nmental Information GENDROI vironmental Per E SECTION 40 C WATER QUARTIFICATION R (DCOM) FIN | Problem Contract rate of Type nation N, JANE rmit Type 04/10 ALITY | Text or experiencin ype A borrow p D Docume / Number | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 | Expected: Expected Date 20-Jun-2010 | luction in | Approved Date g-2010 | d 28-Sep-2009 |
| CON DEC | n Date 2011 Immental Information General Per Vironmental Per VE SECTION 40 C WATER QUARTIFICATION R (DCOM) FIND | Problem Contract rate of Tynation N, JANE rmit Type 04/10 ALITY AL ACM | Text or experiencin ype A borrow p D Docume / Number | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 08-Mar-2010 | Expected: Expected Date 20-Jun-2010 | Receiv | Approved Date g-2010 | d 28-Sep-2009 |
| Con Environ CO DEC CE DN CO Pro | n Date 2011 Immental Information GENDROI VITOIMENTAL Per VE SECTION 40 C WATER QUA RTIFICATION R (DCOM) FINITE VINSISTENCY OUT OF THE PROPERTY OF THE POINTE POINT | Problem Contract rate of Tynation N, JANE rmit Type 04/10 ALITY AL ACM | Text or experiencin ype A borrow p D Docume / Number P | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 08-Mar-2010 08-Mar-2010 | Expected: Expected Date 20-Jun-2010 20-Jun-2010 | Receiv 06-Aug | Approved Date g-2010 | d 28-Sep-2009 Expiration Date |
| Con Environ CO DEC CE DN CO Pro | n Date 2011 Immental Information General Per Vironmental Per VE SECTION 40 C WATER QUARTIFICATION R (DCOM) FIND | Problem Contract rate of Tynation N, JANE rmit Type 04/10 ALITY AL ACM Env | Text or experiencin ype A borrow p D Docume / Number Prironmental Proreceived the C | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 08-Mar-2010 08-Mar-2010 ogress Text OE permit for the F | Expected: Expected Date 20-Jun-2010 20-Jun-2010 | Receive 15-Jul- | Approved Date g-2010 -2010 | d 28-Sep-2009 Expiration Date |
| Con Environ CO DEC CE DN CO Pro | n Date 2011 Immental Information GENDROI VITOIMENTAL Per VE SECTION 40 C WATER QUA RTIFICATION R (DCOM) FINITE VINSISTENCY OUT OF THE PROPERTY OF THE POINTE POINT | Problem Contract rate of Type nation N, JANE mit Type 04/10 ALITY AL ACM We Dec | Text or experiencin ype A borrow p D Docume / Number P rironmental Proceedived the Comber 23, 2010 | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 08-Mar-2010 08-Mar-2010 ogress Text OE permit for the Foo, we paid \$945,010 | Expected: Expected Date 20-Jun-2010 20-Jun-2010 20-Jun-2010 | Receive 15-Jul-ober 7, 2 operator | Approved the Date of D | d 28-Sep-2009 Expiration Date |
| Con Environ CO DEC CE DN CO Pro | n Date 2011 Immental Information GENDROI VITOIMENTAL Per VE SECTION 40 C WATER QUA RTIFICATION R (DCOM) FINITE VINSISTENCY OUT OF THE PROPERTY OF THE POINTE POINT | Problem Contract rate of Type Dation N, JANE TMIT Type DALITY AL ACM We Decomiti | Text or experiencin ype A borrow p D Docume / Number P rironmental Pro received the C ember 23, 2010 gation of unav | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 08-Mar-2010 08-Mar-2010 ogress Text OE permit for the Ro, we paid \$945,010 oidable adverse im | Expected: Expected Date 20-Jun-2010 20-Jun-2010 SSA and PPT Octoon in lieu fee pacts (the composite | Receive 15-Julober 7, 2 operator ensation | Approved the Date of D | d 28-Sep-2009 Expiration Date n ensatory he future |
| Con Env CO DE CE DN CO Pro 14- | n Date 2011 Immental Information GENDROI VITONIMENTAL PER PESECTION 40 C WATER QUA RTIFICATION R (DCOM) FINITE POSISTENCY POSISTENC | Problem Contract rate of Tynation N, JANE rmit Type 04/10 ALITY AL ACM We Dec miti sea | Text or experiencin ype A borrow p D Docume / Number P rironmental Pro received the C ember 23, 2010 gation of unav | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 08-Mar-2010 08-Mar-2010 ogress Text OE permit for the Foo, we paid \$945,010 | Expected: Expected Date 20-Jun-2010 20-Jun-2010 SSA and PPT Octoon in lieu fee pacts (the composite | Receive 15-Julober 7, 2 operator ensation | Approved the Date of D | d 28-Sep-2009 Expiration Date n ensatory he future |
| Con Env CO DE CE DN CO Pro 14- | n Date 2011 Immental Information GENDROI VITOIMENTAL Per VE SECTION 40 C WATER QUA RTIFICATION R (DCOM) FINITE VINSISTENCY OUT OF THE PROPERTY OF THE POINTE POINT | Problem Contract rate of Tynation N, JANE rmit Type 04/10 ALITY AL ACM We Dec miti sea | Text or experiencin ype A borrow p D Docume / Number P rironmental Pro received the C ember 23, 2010 gation of unav | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 08-Mar-2010 08-Mar-2010 ogress Text OE permit for the Ro, we paid \$945,010 oidable adverse im | Expected: Expected Date 20-Jun-2010 20-Jun-2010 SSA and PPT Octoon in lieu fee pacts (the composite | Receive 15-Julober 7, 2 operator ensation | Approved the Date of D | d 28-Sep-2009 Expiration Date n ensatory he future |
| Con Environ CO DE CE DN CO Pro 14- | n Date 2011 Immental Information GENDROI VITONIMENTAL PER PESECTION 40 C WATER QUA RTIFICATION R (DCOM) FINITE POSISTENCY POSISTENC | Problem Contract rate of Tynation N, JANE rmit Type 04/10 ALITY AL ACM We Dec miti sea | Text or experiencin ype A borrow p D Docume / Number P rironmental Pro received the C tember 23, 2010 gation of unav plane ramp). T | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 08-Mar-2010 08-Mar-2010 ogress Text OE permit for the Ro, we paid \$945,010 oidable adverse im | Expected: Expected Date 20-Jun-2010 20-Jun-2010 SSA and PPT Octoon in lieu fee pacts (the composite | Receive 15-Julober 7, 2 operator ensation | Approved the Date of D | d 28-Sep-2009 Expiration Date n ensatory he future |
| Con | n Date 2011 Immental Information GENDROI VITONIMENTAL PER PESECTION 40 C WATER QUA RTIFICATION R (DCOM) FINITE POSISTENCY POSISTENC | Problem Contract rate of Tynation N, JANE mit Type 04/10 ALITY AL ACM We Dec miti sea tion ROBER | Text or experiencin ype A borrow p D Docume / Number P rironmental Pro received the C tember 23, 2010 gation of unav plane ramp). T | g difficulties with A production in Sitka. ent Eis Application 08-Mar-2010 08-Mar-2010 08-Mar-2010 ogress Text OE permit for the Ro, we paid \$945,010 oidable adverse im | Expected: Expected Date 20-Jun-2010 20-Jun-2010 SSA and PPT Octoon in lieu fee pacts (the composite | Receive 15-Julober 7, 2 operator ensation | Approved the Date of D | d 28-Sep-2009 Expiration Date n ensatory he future |

AKSAS: **69298** Fed Proj #: **AIP 3-02-0268-027-2010** Status: **COMPLETED** Project ID:**55133**

Name: SIT A/P RUNWAY SAFETY AREA, Manager: WINTERS, VIC

TAXIWAY & SEAPLANE IMPROVEMENT Construction Manager: WINTERS, VIC

Comment Date Row Comment Text

01-Jun-2010 BLM is processing interim lease for RSA project.

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:37 AM

Status: COMPLETED Fed Proj #: 3-02-0268-28(11) & 29 AKSAS: 69652 Project ID:59914

Name: SIT ROCKY GUTIERREZ AIRPORT

Manager: WINTERS, VIC **RUNWAY OVERLAY** Construction Manager: WINTERS, VIC

Remarks: Funding: FAA

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | | | Phase | e | Date | Tota | al Par \$ | Non-Par G |
|--|--|---|---|--|-------------------------------------|--|-------------------------------------|---------------------------------------|-----------|
| | | | | 4 | 05-N | ov-2013 | | 1,265.4 | |
| | Proj | ect Funding and Exper | nditure Summary (| amounts | in dolla | rs) | | | |
| Phase | Programmed | Expended | Exp Last Month | • | mbrance | , | Balance | : | |
| 2 | 720,642.0 | _ ·· | 0.00 |) | 0 | 00 | | 1.02 | |
| 4 | 13,967,962.9 | 90 12,917,220.12 | 1,266.54 | | 573,333 | 43 | 477,40 | 9.35 | |
| Totals | 14,688,604.9 | 90 13,637,861.10 | 1,266.54 | | 573,333 | 43 | 477,41 | 10.37 | |
| | | | | | | | Expi | ration Da | ate |
| | Co | ontractor | Award D | Date | Award A | mount | or Ca | lendar D | ays |
| KNIK CONSTRUCTION COMPANY, INC. | | | 22-Feb-2 | 2013 | 13 10,877,345 | | | | |
| | <u>ONOTINO TION</u> | | | | | | | | |
| Scope [| Date | Scope Text | | | | | | | |
| | Date 2010 | Scope Text Pave an additional 200 threshold, pave an add | feet of runway on e | unway be | yond the | existing | runway | end | |
| Scope [| Date 2010 | Scope Text Pave an additional 200 | feet of runway on e itional 500 feet of re ition the runway er | unway be | yond the | e existing shold app | runway roximat | end | |
| Scope [| Date | Scope Text Pave an additional 200 threshold, pave an addi 29 threshold and repos | feet of runway on e itional 500 feet of re ition the runway er st. Also provide ne | unway be | yond the | e existing shold app | runway roximat | end | |
| Scope [| Date 2010 | Scope Text Pave an additional 200 threshold, pave an addi 29 threshold and repos 320 feet to the southea | feet of runway on e itional 500 feet of re ition the runway er st. Also provide ne | unway be | yond the | e existing shold app | runway roximat | end | |
| Scope [| Date 2010 s Date | Scope Text Pave an additional 200 threshold, pave an addi 29 threshold and repos 320 feet to the southead NAVAIDS, runway over | feet of runway on e itional 500 feet of re ition the runway er st. Also provide ne lay and striping. | unway be nd 29 land w lightin | eyond the ding thre g, lighte | e existing shold app d wind cor | runway roximat | end | |
| Scope I 06-Dec-2 Progres | Date 2010 s Date | Scope Text Pave an additional 200 threshold, pave an addi 29 threshold and repos 320 feet to the southeas NAVAIDS, runway over Progress Text | feet of runway on e itional 500 feet of re ition the runway er st. Also provide ne lay and striping. | unway be nd 29 land w lightin | eyond the ding thre g, lighte | e existing shold app d wind cor | runway roximat | end | |
| Scope [06-Dec-2 Progres 30-Jan-2 | Date 2010 s Date 2014 | Scope Text Pave an additional 200 threshold, pave an addi 29 threshold and repos 320 feet to the southeas NAVAIDS, runway over Progress Text | feet of runway on e itional 500 feet of re ition the runway er st. Also provide ne lay and striping. | unway be nd 29 land w lightin | eyond the ding thre g, lighte | e existing shold app d wind cor | runway roximat nes, | end ley | on Date |
| Scope [06-Dec-2 Progres 30-Jan-2 | Date 2010 s Date 2014 | Scope Text Pave an additional 200 threshold, pave an addi 29 threshold and repos 320 feet to the southeas NAVAIDS, runway over Progress Text Project is physically co | feet of runway on e itional 500 feet of re ition the runway er st. Also provide ne lay and striping. emplete. closeout p | unway be nd 29 land ew lightin aperwork | eyond the ding thre g, lighte | e existing shold app d wind cor | runway roximat nes, | end ley | |
| Progres 30-Jan-2 | Date 2010 s Date 2014 vironmental Peri | Scope Text Pave an additional 200 threshold, pave an additional 29 threshold and repositions and feet to the southeast NAVAIDS, runway over Progress Text Project is physically commit Type / Number 4/10 | feet of runway on e itional 500 feet of re ition the runway er st. Also provide ne lay and striping. implete. closeout p Ce Application | unway be nd 29 land ew lightin aperwork | eyond the ding thre g, lighte | e existing shold app d wind corogress | runway roximat nes, d Date | end ley | -2018 |
| Progres 30-Jan-2 CO DE | Date 2010 s Date 2014 vironmental Periode SECTION 40 | Scope Text Pave an additional 200 threshold, pave an additional 29 threshold and repositions and feet to the southeast NAVAIDS, runway over Progress Text Project is physically commit Type / Number 4/10 | feet of runway on e itional 500 feet of re ition the runway er st. Also provide ne lay and striping. implete. closeout p Ce Application | unway be nd 29 land ew lightin aperwork | eyond the ding thre g, lighte | e existing shold app d wind corogress Received 18-Jan-2 | runway roximat nes, d Date | end ley Expirati 31-Jan- | -2018 |
| Progres 30-Jan-2 Env | Date 2010 S Date 2014 vironmental Period E SECTION 404 C WATER QUA | Scope Text Pave an additional 200 threshold, pave an additional 29 threshold and repositions and feet to the southeast NAVAIDS, runway over Progress Text Project is physically commit Type / Number 4/10 | feet of runway on eitional 500 feet of ruitional 500 feet of ruition the runway erst. Also provide neally and striping. Implete. closeout p Ce Application 21-Sep-2012 | unway be nd 29 land ew lightin aperwork | eyond the ding thre g, lighte | e existing shold app d wind corogress Received 18-Jan-2 | runway roximat nes, d Date | end ley Expirati 31-Jan- | -2018 |

Manager FFY Summary Report Manager_ffy.jrxml v 0.4 05/07/2015 11:37 AM

Status: COMPLETED Project ID:60358 Fed Proj #: **0943025** AKSAS: **69432**

Manager: WINTERS, VIC Name: **WRG FERRY TERMINAL**

IMPROVEMENTS Construction Manager: WINTERS, VIC

| | | Obligations | (amount in tho | usands | of dollars) | | |
|---------------------|--|--|--|--|---|---|---------------|
| | Obligat | ed in | | | Estimate f | or Future Obligat | ions |
| | FF' | Y | | | | | |
| _ | Phase 201 | 4 | | <u>Phase</u> | Date | Total Par \$ | Non-Par GF \$ |
| | 2 | 0.0 | | 2 | 25-Oct-2013 | 0.0 | 0. |
| | 4 | 108.4 | | 4 | 12-Mar-2014 | 135.5 | 0. |
| | Pro | ject Funding and Expe | nditure Summary (a | amounts ir | n dollars) | | |
| Phase | Programmed | Expended | Exp Last Month | Encum | brance_ | Balance | |
| 2 | 150,680. | 65 150,680.65 | 0.00 | | 0.00 | 0.00 | |
| 4 | 2,435,425. | 63 2,393,882.38 | 1,251.75 | | 8,695.20 ——— | 32,848.05 | |
| Totals | 2,586,106. | 28 2,544,563.03 | 1,251.75 | | 8,695.20 | 32,848.05 | |
| | | | | | | Expiration Da | ite |
| | C | ontractor | Award D | ate A | ward Amount | or Calendar Da | ays |
| PACII | FIC PILE & MARI | NE | 20-Dec-2 | 012 | 1,934,860 | | |
| Scope | Date | Scope Text | | | | | |
| 22-Jur | 1-2011 | Reconstruct five defect | | | | | |
| | | catwalks, refurbish the | - | _ | | | |
| | | | | | and assisting affa | L | |
| | | conduits, place cathod | | | | | |
| | | structures, reconstruct | t the uplands approa | ach area ai | nd place a secur | ity fence at | |
| | | | t the uplands approa r bridge, and replac | ach area ai | nd place a secur | ity fence at | |
| Progre | | structures, reconstruct the head of the transfe | t the uplands approa r bridge, and replac | ach area ai | nd place a secur | ity fence at | |
| Progre 31-Jar | ess Date | structures, reconstruct the head of the transfe Wrangell Ferry Termina Progress Text Final inspection compl | t the uplands approar r bridge, and replace al facility. lete as of 11/15/13. | ach area ai e a deterio | nd place a secur rated pursers sh | ity fence at nack at the | |
| 31-Jar | ess Date n-2014 | structures, reconstruct the head of the transfe Wrangell Ferry Termina Progress Text Final inspection compl contract complete as o | t the uplands approar r bridge, and replace al facility. lete as of 11/15/13. | ach area ai e a deterio | nd place a secur rated pursers sh | ity fence at nack at the | |
| 31-Jar | ess Date n-2014 em Date | structures, reconstruct the head of the transfe Wrangell Ferry Termina Progress Text Final inspection compl contract complete as o Problem Text | t the uplands approar r bridge, and replace al facility. ete as of 11/15/13. | ach area ai e a deterio | nd place a secur rated pursers sh | ity fence at nack at the | |
| 31-Jar Proble | ess Date n-2014 em Date c-2012 | structures, reconstruct the head of the transfe Wrangell Ferry Termina Progress Text Final inspection compl contract complete as o Problem Text No issues or problems | t the uplands approar r bridge, and replace al facility. ete as of 11/15/13. | ach area ai e a deterio | nd place a secur rated pursers sh | ity fence at nack at the | |
| Proble 28-Dec | ess Date n-2014 em Date c-2012 onmental Inform | structures, reconstruct the head of the transfe Wrangell Ferry Termina Progress Text Final inspection compl contract complete as o Problem Text No issues or problems | t the uplands approar r bridge, and replace al facility. lete as of 11/15/13. A of 1/21/14. | ach area ai e a deterio Additional | nd place a secur rated pursers sh electrical work a | ity fence at nack at the added to | |
| Proble 28-Dec | ess Date n-2014 em Date c-2012 onmental Inform | structures, reconstruct the head of the transfe Wrangell Ferry Termina Progress Text Final inspection compl contract complete as o Problem Text No issues or problems attion JILL A Docum | t the uplands approar bridge, and replace al facility. Lete as of 11/15/13. All f 1/21/14. Lent Ce | ach area ai e a deterio | nd place a secur rated pursers sh electrical work a | added to Approved | |
| Proble 28-Dec Envir | ess Date n-2014 em Date c-2012 onmental Inform | structures, reconstruct the head of the transfe Wrangell Ferry Termina Progress Text Final inspection compl contract complete as o Problem Text No issues or problems | t the uplands approar r bridge, and replace al facility. lete as of 11/15/13. A of 1/21/14. lent Ce Application | ach area ai e a deterio Additional | nd place a secur rated pursers sh electrical work a | ity fence at nack at the added to Approved d Date Expiration | |

Project Control Chief: Amber Marshall

*Sorted Alphabetically

| Project# | Project Name | Page |
|----------|---|------|
| | Design | |
| 67560 | KTN Berth II Sidewalks Coding Not Published | 102 |
| | Construction | |
| 68368 | CBJ A/P Runway Rehabilitation & Master Plan Match Coding Not Published | 103 |
| 68550 | CBJ A/P Runway Rehabilitation Math II Coding Not Published | 104 |
| 68390 | CBJ Inspection and Materials Testing Coding Not Published | 105 |
| 67654 | JNU Airport RSA Phase 7 Match Coding Not Published | 106 |
| 69613 | JNU Airport Runway Safety Area Construction Phase IV & V Coding Not Published | 107 |
| 67766 | JNU Airport Runway Safety Area Phase 8 Match Coding Not Published | 108 |
| 68220 | JNU Airport Runway Safety Area Phase 9 Match Coding Not Published | 109 |
| 68271 | JNU Airport Runway Safety Area Phase I Coding Not Published | 110 |
| 68395 | JNU Airport Runway Safety Area Phase II Coding Not Published | 111 |
| 69310 | JNU Airport Runway Safety Area Phase III Coding Not Published | 112 |
| 67892 | JNU Airport Runway Safety Area Phase VI Coding Not Published | 113 |
| 69416 | JNU Airport Snow Removal Equipment Building Coding Not Published | 114 |
| 67888 | JNU Lower W. Mendenhall Valley Sewer, Auke Lake Ph. Inspection Coding Not Published | 115 |
| | Planning | |
| 69628 | Port St. Nicholas Road WFL Match Coding Not Published | 116 |

Design Status Report

AKSAS #: 67560 Federal Project #: Design Manager: BUCK, JOSEPH T

Need ID: Ledger Code: 30842222 Construction Manager: Project Name: KTN BERTH II SIDEWALKS Area Planner:

Remarks: RSA with City of Ketchikan Harbormaster Office

Project Scope 05/17/2012 Replace sidewalks on Front Street on South Tongass Highway from Mission Street to Mill Street at the south end

of the viaduct.

Program Summary

Project Funding and Expenditure Summary

| Project Phase | Programmed | Expended | Expended Last Month | Encumbered | Balance |
|---------------|------------|----------|---------------------|------------|---------|
| Design | 10,000 | 5,358 | 0 | 0 | 4,642 |

Design Development Milestones

| Milestone | Original Scheduled Date | Latest Estimated Date | Actual Date |
|---------------------------------------|-------------------------|-----------------------|-------------|
| Project Management Plan Completed | | | |
| In-House Scoping Meeting | | | |
| ATP through Reconnaissance Study | | | |
| ATP through Environmental Document | | | |
| Document to FHWA/Statewide | | | |
| Document Approved | | 05/18/2012 | |
| ATP through Final PS&E | | | |
| Design Study Report Approved | | | |
| Local Review | | | |
| Plans In Hand Review | | | |
| PS&E Review | | | |
| ATP through Appraisals & Acquisitions | | | |
| ATP through Utility Relocation | | | |
| Signed Agreements | | | |
| Right Of Way Certification | | | |
| ATP through Construction | | | |

Estimated Advertise Date:

Project Status

| Project Information | | Designer: |
|----------------------------|------------|---|
| Project Progress | 07/05/2012 | PND stated they would have TCP and changes in by July 1. As of July 5 there is nothing. |

5/7/15 1:04 PM 102 Project ID: 63119

Manager: MARSHALL, AMBER D

AKSAS: 68368 Status: CONSTRUCTION Fed Proj #: Project ID:66243

Name: **CBJ A/P RUNWAY REHAB & MASTER**

> **PLAN MATCH** Construction Manager: MARSHALL, AMBER D

Remarks: State Match funds paying to CBJ for 50% of

their required match

| | | Obligations | (amount in thou | usands of dolla | rs) | |
|----------|------------|---|----------------------|--------------------|--|--|
| | Proj | ect Funding and Expe | nditure Summary (a | mounts in dollars) | | |
| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance | |
| 4 | 64,930. | 22 46,296.48 | 0.00 | 17,936.02 | 697.72 | |
| Totals | 64,930. | 22 46,296.48 | .00 | 17,936.02 | 697.72 | |
| Scope D | Date | Scope Text | | | | |
| 17-Oct-2 | | Provide 3.125% match of Grants: AIP 3-02-0133-058-2013 \$40,581.52 AIP 3-02-0133-059-2013 \$24,348.70 Progress Text | for Rehabilitate Rur | nway 0826 (Design) | or their FAA LC: 30292341 LC: 30293341 | |
| 29-Jan-2 | 2015 | This project is to provio grants. We cannot clos | | | | |

CBJ is still actively using these grants, currently.

AKSAS: 68550 Fed Proj #: N/A Status: CONSTRUCTION Project ID:67805

Name: CBJ A/P RUNWAY REHABILITATION

MATCH II Construction Manager: MARSHALL, AMBER D

Remarks: State match funds paying to CBJ for 50% of

their required match

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

Manager: MARSHALL, AMBER D

| | | | | Phase | Date | Total Par | \$ | Non-Par GF \$ |
|-----------|------------|----------------------|-----------------------|-----------|------------------|-----------------|-----|---------------|
| | | | | 4 | 11-Jul-2014 | | 0.0 | 634.5 |
| | | | | 4 | 17-Apr-2015 | 5 | 0.0 | 34.1 |
| | Proj | ect Funding and Expe | nditure Summary (a | mounts i | n dollars) | | | |
| Phase | Programmed | Expended | Exp Last Month | Encum | brance_ | Balance | | |
| 4 | 668,642.0 | 61 317,257.72 | 0.00 | | 0.00 | 351,384.89 | | |
| Totals | 668,642.0 | 61 317,257.72 | .00 | | .00 | 351,384.89 | | |
| Scope D | ate | Scope Text | | | | | | |
| 11-Jul-20 | 014 | Provide 3.125% match | funding to City and E | Borough o | of Juneau for th | neir FAA Grant: | _ | |

Provide 3.125% match funding to City and Borough of Juneau for their FAA Grant:
AIP 3-02-0133-060-2014 for Rehabilitate Runway 08/26 LC: 30549141
\$634,515.45
Progress Date
Progress Text
This project is to provide CBJ with 50% of their match for a particular CBJ FAA

grant. We cannot close this project until CBJ closes the grant with FAA.

CBJ is still actively using this grant, currently.

AKSAS: 68390 Fed Proj #: N/A Status: CONSTRUCTION Project ID:66586

Name: CBJ INSPECTION AND MATERIALS Manager: MARSHALL, AMBER D

TESTING Construction Manager: BUCK, JOSEPH T

Remarks: Reimbursable by CBJ, AR 64852

Cooperative Reimbursable

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | | | Phase | Date | | Total Par \$ | Non-I | Par GF \$ |
|--------|------------|------------------|--------------------|----------|------------|----|--------------|-------|-----------|
| | | | | 4 | 27-Nov-20 | 13 | 10.7 | | 0.0 |
| • | Project | Funding and Expe | nditure Summary (a | mounts i | n dollars) | | | | |
| Phase | Programmed | Expended | Exp Last Month | Encum | brance_ | Ba | lance | | |
| 4 | 10,674.00 | 1,823.27 | 0.00 | | 0.00 | | 8,850.73 | | |
| Totals | 10,674.00 | 1,823.27 | .00 | | .00 | | 8,850.73 | | |

Scope Date Scope Text

02-Dec-2013 Utility Permit/Agreement #3-296011-12-16 for funding required for State

construction administration and inspection expenses for CBJ project within the South Franklin Street ROW. In conjunction with DOT/PF Construction Permit and Maintenance Agreement No. JNU 13-004 for CBJ to perform work within the State ROW. The Utility Permit authorizes DOT to be reimbursed for costs associated with inspection of the CBJ project.

with inspection of the CBJ project.

AKSAS: 67654 Fed Proj #: Status: CONSTRUCTION Project ID:63461

Name: JNU AIRPORT RSA PHASE 7 MATCH Manager: MARSHALL, AMBER D

Construction Manager: MARSHALL, AMBER D

Remarks: Funding: State GF

Obligations (amount in thousands of dollars)

| | Proje | ect Funding and Exper | nditure Summary (a | mounts in dollars) | |
|----------|------------|--|--------------------|--------------------|----------|
| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
| 4 | 579,255.3 | 576,529.39 | 0.00 | 0.00 | 2,725.93 |
| Totals | 579,255.3 | 576,529.39 | .00 | .00 | 2,725.93 |
| Scope [| Date S | Scope Text | | | |
| 25-Jul-2 | | Provide 3.125% match t AIP #3-02-0133-55(12) f Construction. | • | _ | |
| Progres | s Date F | Progress Text | | | |
| 29-Jan-2 | | This project is to provio grant. We cannot close | | • | |

I am currently contacting CBJ to see if any grants will close soon and if this will be one.

AKSAS: 69613 Fed Proj #: CBJ AIP GRANT 3-02- Status: CONSTRUCTION Project ID:60736

Name: JNU AIRPORT RUNWAY SAFETY AREA Manager: MARSHALL, AMBER D

CONSTRUCTION PHASE IV & V Construction Manager:

Remarks: To pay 50% of CBJ's match

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance | |
|------------------|------------|--|----------------|-------------|---------|--|
| 4 | 173,415. | 27 173,415.26 | 0.00 | 0.00 | 0.01 | |
| Totals 173,41 | | 27 173,415.26 | .00 | .00 | .01 | |
| Scope [| Date | Scope Text | | | | |
| 23-Jul-2011 Pro | | Provide 2.5% match funding to the City & Borough for phase 4 & 5 on the runway safety area construction at the Juneau airport in conjunction with Juneau's AIP grants 3-02-0133-52(11) &3-02-0133-53(11) | | | | |
| Progres | s Date | Progress Text | | | | |
| 29-Jan-2015 This | | This project is to provide CBJ with 50% of their match for a particular CBJ FAA | | | | |

grant. We cannot close this project until CBJ closes the grant with FAA.

I am currently contacting CBJ to see if any grants will close soon and if this will be one.

AKSAS: 67766 Fed Proj #: CBJ FAA GRANT 3-02- Status: CONSTRUCTION Project ID:63967

Manager: MARSHALL, AMBER D Name: JNU AIRPORT RUNWAY SAFETY AREA

Construction Manager: MARSHALL, AMBER D

Remarks: GF Non-par - to pay 50% of CBJ match to

PHASE 8 MATCH

FAA

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | | | Phase | Date | Total Par | \$ | Non-Par GF | \$ |
|----------|------------|---|----------------------|-----------|---------------|---------------------|-----|------------|-----|
| | | | | 4 | 11-Oct-201 | 13 | 0.0 | -1 | 1.6 |
| | Proje | ct Funding and Expe | nditure Summary (a | mounts i | n dollars) | | | _ | |
| Phase | Programmed | Expended | Exp Last Month | Encum | brance | Balance | | | |
| 4 | 184,320.6 | 0 184,320.60 | 0.00 | | 0.00 | 0.00 | | | |
| Totals | 184,320.6 | 0 184,320.60 | .00 | | .00 | .00 | | | |
| Scope D | Date S | cope Text | | | | | | | |
| 12-Oct-2 | A C | rovide 3.125% match IP 3-02-0133-056-2012 construction. Progress Text | | | | | | | |
| 29-Jan-2 | 2015 T | his project is to provi rant. We cannot close | | | • | | _ | | |
| | | am currently contacti | ng CBJ to see if any | grants wi | II close soon | and if this will be | , | | |

one.

Fed Proj #: CBJ FAA GRANT 3-02- Status: CONSTRUCTION AKSAS: 68220 Project ID:65723

JNU AIRPORT RUNWAY SAFETY AREA Manager: MARSHALL, AMBER D Name:

> **PHASE 9 MATCH** Construction Manager: MARSHALL, AMBER D

Remarks: GF NP - To pay 50% of CBJ match to FAA

Obligations (amount in thousands of dollars)

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance | |
|---------------------------------------|------------|----------------------|-------------------------|--|---------|--|
| 4 | 63,803.0 | 63,803.00 | 0.00 | 0.00 | 0.00 | |
| Totals | 63,803.0 | 63,803.00 | .00 | .00 | .00 | |
| Scope D | Date S | cope Text | | | | |
| AIP 3-02-01 | | | | Borough of Juneau for JNU Airport Rundway | | |
| Progres | s Date P | rogress Text | | | | |
| 29-Jan-2015 This project is to provid | | de CBJ with 50% of t | heir match for a partic | cular CBJ FAA | | |

grant. We cannot close this project until CBJ closes the grant with FAA.

I am currently contacting CBJ to see if any grants will close soon and if this will be one.

AKSAS: 68271 Fed Proj #: CBJ FAA GRANT 3-02- Status: CONSTRUCTION Project ID:49987

Name: JNU AIRPORT RUNWAY SAFETY AREA Manager: MARSHALL, AMBER D

> **PHASE I** Construction Manager:

Remarks: Funding: State Funds/FAA Grant - 50%

match of grant 3-02-0133-48(2007)

| Obligations | (amount in | thousands | of | dollars) |) |
|--------------------|------------|-----------|----|----------|---|
|--------------------|------------|-----------|----|----------|---|

| | | Obligations | (amount in tho | usands of dollar | s) | |
|----------------------|------------|--|----------------------|---------------------|------------------|--|
| | Pro | ject Funding and Expe | nditure Summary (a | mounts in dollars) | | |
| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance | |
| 4 | 464,284. | 45 464,284.45 | 0.00 | 0.00 | 0.00 | |
| Totals | 464,284. | 45 464,284.45 | .00 | .00 | .00 | |
| Scope D | Date | Scope Text | | | | |
| | | Provide 50% of local m 48(07) | atch for City & Boro | ugh of Juneau's FAA | grant 3-02-0133- | |
| Progress Date Progre | | Progress Text | | | | |
| 29-Jan-2015 | | This project is to provide CBJ with 50% of their match for a particular CBJ FAA grant. We cannot close this project until CBJ closes the grant with FAA. | | | | |

I am currently contacting CBJ to see if any grants will close soon and if this will be one.

AKSAS: 68395 Fed Proj #: CBJ FAA GRANT 3-02- Status: CONSTRUCTION Project ID:50349

Name: JNU AIRPORT RUNWAY SAFETY AREA Manager: MARSHALL, AMBER D

PHASE II Construction Manager:

Remarks: 50% Match for CBJ's FAA AIP Grant 3-02-

one.

0133-49(2008)

| | Proj | ect Funding and Expe | nditure Summary (a | mounts in dollars) | | | | |
|---------------|-----------------------|--|-----------------------|--------------------|----------|--|--|--|
| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance | | | |
| 4 | 289,885. | 25 288,557.99 | 0.00 | 0.00 | 1,327.26 | | | |
| Totals | 289,885.25 288,557.99 | | .00 .00 | | 1,327.26 | | | |
| Scope Date | | Scope Text | | | | | | |
| 30-Jun-2008 | | Provides 50% of local match for the City & Borough of Juneau's FAA Grant to construct Runway Safety Area, and NE/NW Quad areas (AIP# 3-02-0133-49(2008). | | | | | | |
| Progress Date | | Progress Text | | | | | | |
| 29-Jan-2015 | | This project is to provide CBJ with 50% of their match for a particular CBJ FAA grant. We cannot close this project until CBJ closes the grant with FAA. | | | | | | |
| | | _ | this project until CE | _ | | | | |

AKSAS: 69310 Fed Proj #: CBJ FAA GRANT 3-02- Status: CONSTRUCTION Project ID:56478

Name: JNU AIRPORT RUNWAY SAFETY AREA Manager: MARSHALL, AMBER D

PHASE III Construction Manager: MARSHALL, AMBER D

Remarks: GF NP - To pay 50% CBJ Match to FAA

Obligations (amount in thousands of dollars)

Estimate for Future Obligations

| | | | | Phase | Date | Total Pa | r \$ | Non-Par (| GF\$ |
|----------|-----------------------------------|--|----------------------|-----------|-----------------|-------------------|-------------|-----------|------|
| | | | | 4 | 14-May-2014 | ļ | 0.0 | | 26.1 |
| | Proj | ect Funding and Expe | nditure Summary (a | mounts i | n dollars) | | | | |
| Phase | Programmed | Expended | Exp Last Month | Encum | brance_ | Balance | | | |
| 4 | 453,685.3 | 38 442,839.11 | 0.00 | | 0.00 | 10,846.27 | , | | |
| Totals | als 453,685.38 442,839.11 .00 .00 | | | | | 10,846.27 | 10,846.27 | | |
| Scope D | Date | Scope Text | | | | | | | |
| 05-Feb-2 | | Provide 50% of local m 49(08)) to construct Ru snow removal equipme | nway Safety Area, N | E and NW | / quad areas. C | onstruct new | | | |
| Progres | | Progress Text | | | | | _ | | |
| 29-Jan-2 | | This project is to provide CBJ with 50% of their match for a particular CBJ FAA grant. We cannot close this project until CBJ closes the grant with FAA. | | | | | | | |
| | | I am currently contaction | ng CBJ to see if any | grants wi | II close soon a | nd if this will b | е | | |

AKSAS: 67892 Fed Proj #: CBJ FAA GRANT 3-02- Status: CONSTRUCTION Project ID:61123

Name: JNU AIRPORT RUNWAY SAFETY AREA Manager: MARSHALL, AMBER D

PHASE VI MATCH Construction Manager: MARSHALL, AMBER D

Remarks: GF NP - To pay 50% CBJ Match to FAA

Obligations (amount in thousands of dollars)

Project Funding and Expenditure Summary (amounts in dollars)

| Phase Programmed | | Expended | Exp Last Month | Encumbrance | Balance | |
|-----------------------|----------|--|----------------|--|-----------|--|
| 4 | 192,677. | 51 158,585.87 | 0.00 | 8,927.12 | 25,164.52 | |
| Totals 192,677 | | 51 158,585.87 | .00 | 8,927.12 | 25,164.52 | |
| Scope Date Scope Text | | Scope Text | | | | |
| AIP | | Provide 2.5% match fur AIP #3-02-0133-54(11) f construction. | • • | _ | | |
| Progress Date Pro | | Progress Text | | | | |
| | | This project is to provid | | heir match for a partions. BJ closes the grant with | | |

CBJ is currently using this grant.

AKSAS: 69416 Fed Proj #: CBJ FAA GRANT 3-02- Status: CONSTRUCTION Project ID:60367

Name: JNU AIRPORT SNOW REMOVAL Manager: MARSHALL, AMBER D

EQUIPMENT BUILDING Construction Manager: MARSHALL, AMBER D

Remarks: GF NP - To pay 50% CBJ match to FAA

Obligations (amount in thousands of dollars)

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance | | |
|----------------------|------------|--|----------------|-------------|---------|--|--|
| 4 | 39,416.9 | 24,445.69 | 0.00 | 14,410.64 | 560.57 | | |
| Totals 39,416 | | 24,445.69 | .00 | 14,410.64 | 560.57 | | |
| Scope Date S | | cope Text | | | | | |
| • | | Provide 50% of local match to the City & Borough of Juneau for their AIP #3-02-0133-51(11) for a Snow Removal Equipment Building at the Juneau Airport | | | | | |
| Progress Date P | | Progress Text | | | | | |
| 29-Jan-2015 | | This project is to provide CBJ with 50% of their match for a particular CBJ FAA grant. We cannot close this project until CBJ closes the grant with FAA. | | | | | |

This grant is currently being actively spent.

AKSAS: 67888 Fed Proj #: N/A Status: CONSTRUCTION Project ID:65602

Name: JNU LOWER W MENDENHALL VALLEY Manager: MARSHALL, AMBER D

SEWER, AUKE LAKE PH INSPECTION Construction Manager: BUCK, JOSEPH T

Remarks: Funding: Reimbursable

Obligations (amount in thousands of dollars)

Project Funding and Expenditure Summary (amounts in dollars)

| Phase | Programmed | Expended | Exp Last Month | Encumbrance | Balance |
|--------|------------|----------|----------------|-------------|----------|
| 4 | 5,000.00 | 611.18 | 0.00 | 0.00 | 4,388.82 |
| Totals | 5,000.00 | 611.18 | .00 | .00 | 4,388.82 |

Scope Date Scope Text

10-Jun-2013 Establish funding for inspection of work performed by the City and Borough of

Juneau's contractors on the Lower W. Mendenhall Valley Sewer, Peterson Hill

Phase Inspection in accordance with Utility Permit

3-296000-13-17. The permit authorizes ADOT to be reimbursed for cost associated

with inspection of the project.

AKSAS: 69628 Fed Proj #: Status: PLANNING Project ID:60636

Name: PORT ST. NICHOLAS ROAD WFL MATCH Manager: MARSHALL, AMBER D

Construction Manager: HUGHES, ANDREW N

Remarks: Funding: State

Obligations (amount in thousands of dollars)

Scope Date Scope Text

29-Jun-2011 Match funding provided to the United States Western Federal Lands for Port Saint

Nicholas Road Improvements.