# ALASKA DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES



## **SOUTHCOAST REGION**

## CONSTRUCTION ACTIVE PROJECTS STATUS REPORT

**January 1, 2015\***Reflects December 2014 Activity

#### PROJECT CONTROL

\*This month's report reflects timesheets through the pay period ending 12-15-2014.

## **MEMORANDUM**

## State of Alaska

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

TO: SEE DISTRIBUTION

DATE: January 1, 2015

**TELEPHONE NO**: (907) 465-1763 **FAX NUMBER:** (907) 465-2016

FROM:

Amber Marshall **Project Control Chief** Southcoast Region

SUBJECT:

Construction Active Projects

Status Report January 2015

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

#### **DISTRIBUTION:**

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

## **Construction Index**

Todd Boris	1
John Kajdan	14
Bernard Landeis	30
Dan Noziska	47
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Vic Winters	78
Amher Marchall	98

## **Construction Table of Contents**

\*Sorted by Location & Project Number

Location	Project Number	Collocation Code	Ledger Code	Project Name	
Annette					81
Bay	69200	Project	Complete	Annette Bay Ferry Terminal	
Cold Bay	67714	24433841	30940942	Cold Bay Dock Rehabilitation	2
Craig	67878	24433241	30255242	Craig Road Improvements	101
Gustavus	67416	Project	Complete	GST Areawide Paving	21
	67599	Project	Complete	GST Causeway Replacement	82
	67845	Project	Complete	GST Electrical Cables (FAA)	22
	68287	Project	Complete	GST Airport Runway Safety Area Impovements	20
	69118	Project	Complete	GST Ferry Terminal MARSEC Features	24
	69139	Project	Complete	GST Ferry Terminal AK139	23
	69475	Project	Complete	GST Public Docks	53
	69909	Project	Complete	GST Transient Vessel Mooring Facility	54
Haines	68250	Project	Complete	HNS Front St. Sidewalk Replacement & Underdrain Installation	80
	68433	24433911	30284042	Haines Ferry Terminal Improvements	15
	107440	T 04400040	100040440		
Hollis	67449	24433910	30840442	IFA Hollis/Clark Bay Ferry Terminal Improvements	3
Hoonah	68303	Project	Complete	HNH Airport Runway Extension	84
Lludan	68199	Project	Complete	HYD Salmon River Rd. Gravel Surfacing	86
Hyder	68602	Project	Complete	HYD Salmon River Road Rehabilitation	89
	69070	Project	Complete	HYD Causeway Reconstruction & Extension	87
	<b>_</b>	,	<u>'</u>	,	
Juneau	67402	24433743	30840142	JNU Egan Dr. Norway Pt. To McNugget Additional Illumination	58
	67432	Project	Complete	JNU Areawide Rd. Pavement Rehabilitation	55
	67526	24433653	30252142	JNU North Eagle Beach Kayak Launch to Bessie Creek	62
	67531	24433803	30090342	JNU N. Douglas Pavement Rehabilitation Roundabout to Fish Creek	51
	67654	Coding Not	Published	JNU Airport RSA Phase 7 Match	102
	67766	Coding Not	Published	JNU Airport Runway Safety Area Phase 8 Match	104
	67826	24433858	30942542	JNU Montana Creek Road Intersection Illumination	77
	67892	Coding Not	Published	JNU Airport Runway Safety Area Phase VI	109
	67957	24433882	30140542	JNU CBJ Water & Sewer Improvements	57
	67987	24433878	30260742	JNU Glacier Hwy Brotherhood Replacement	48
	68045	Project	Complete	JNU Yandukin Dr./Shell Simmons Pavement Rehabilitation	70

## **Construction Table of Contents**

Location	Project	Collocation	Ledger	Project Name	Page
	Number	Code	Code		
Juneau	68220	Coding Not	Published	JNU Airport Runway Safety Area Phase 9 Match	105
	68271	Coding Not	Published	JNU Airport Runway Safety Area Phase I	106
	68368	Coding Not	Published	CBJ A/P Runway Rehabilitation & Master Plan Match	99
	68395	Coding Not	Published	JNU Airport Runway Safety Area Phase II	107
	68550	Coding Not	Published	CBJ A/P Runway Rehabilitation Match II	100
	68740	24433551	30102242	JNU Stephen Richards Safety & Capacity Improvements	67
	68979	Project	Complete	JNU Basin Road Trestle Bridge #948	56
	69003	24433365	30136341	JNU Glacier Hwy. Back Loop Road Safety Improvements	60
	69310	Coding Not	Published	JNU Airport Runway Safety Area Phase III	108
	69331	Project	Complete	JNU Thane Rd. Curve at Sheep Creek Safety Improvement	25
	69335	Project	Complete	JNU Pedestrian Refuge Islands	64
	69340	Project	Complete	JNU Thane Road Pavement Rehabilitation	69
	69416	Coding Not	Published	JNU Airport Snow Removal Equipment Building	110
	69527	24433510	30284542	JNU Riverside Drive Rehabilitation and Widening	65
	69549	24433545	30293242	JNU Mendenhall Valley Dust Control - Paving	76
	69613	Coding Not	Published	JNU Airport Runway Safety Area Construction Phase IV & V	103
	69684	24433548	30290642	JNU Amalga Harbor Rd. & Bridges Reconstruction & Replacement	31
	69917	Project	Complete	JNU Backloop Shared Use Path Rehabilitation	39
Ketchikan	67443	Project	Complete	KTN N. Tongass Hwy-Ward Cove to Whipple Creek	92
Netchikan	67477	Project	Complete	KTN N. Tongass Pavement Rehabilitation	91
	67946	Project	Complete	KTN Airport Taxiway and Apron Rehabilitation	9
	68162	Project	Complete	KTN Waterfront Promenade Phase III	10
	68254	Project	Complete	KTN White River Road Gravel Surfacing	11
	68973	24433357	30102741	KTN N. Tongass Ward to Refuge Cove Pavement Rehabilitation	6
	69571	Project	Complete	KTN S. Tongass Hwy. Deermont to USCG Base Pavement Rehab	93
Klawock	68688	Project	Complete	Klawock to Hollis Pavement Rehabilitation	41
Kodiak	68938	24433920	30270242	Kodiak Ferry Terminal AK091	4
Petersburg	67879	24433612	30269942	PSG Road Improvements	71
reteroparg	68165	24433788	30845242	·	73
	68261	24433923	30281342	· · · · · · · · · · · · · · · · · · ·	33
	69422	24433640	30106342	PSG Ferry Terminal Improvements	79
	69381	Project	Complete	PSG Airport Runway Safety Area Imp. Stage IV	94
Prince of	68026	Project	Complete	1	12
Wales		·	·	POW Hydaburg Hwys. Fish Passage Improvements	
	67953	Project	Complete	Kasaan Small Boat Harbor Repairs	27

## **Construction Table of Contents**

Location	Project Number	Collocation Code	Ledger Code	Project Name	Page
Prince of Wales	69647	Project	Complete	POW Naukati Small Boat Float Design	43
Sitka	67403	24433753	30840942	SIT Water and Sewer Upgrades	38
Oitha	67572	24433909	30090942	SIT Harbor Dr. Pavement Rehabilitation Roundabout to Airport Rd.	36
	68216	Project	Complete	SIT Sawmill Creek Road Upgrade (Go Bond)	44
	69298	Project	Complete	SIT A/P Runway Safety Area, Taxiway, & Seaplane Improvement	95
	69351	24433415	30279042	SIT Halibut Point Rd. Pavement Rehabilitation & Drainage AK074/152	34
	69615	Project	Complete	SIT Telecommunications Conduit	46
	69652	Project	Complete	SIT Rocky Guiterrez Airport Runway Overlay	97
Skogway	67424	24433821	30095742	SGY Dyea Road Improvements	17
Skagway	69304	Project	Complete	SGY Gateway Pedestrian Improvements	28
	70196	Project	Complete	AMHS SGY Dock Emergency Repair	19
Southeast	69192	Project	Complete	SEA Areawide Flashing Yellow Arrow Signal Upgrade	74
Oddifeast	67745	24433902	30142342	SER Akutan Dock Improvement	8
	69628	Coding Not	Published	Port St. Nicholas Road WFL Match	111
Tenakee	67664	Project	Complete	TKE Tenakee Springs A & B Float Replacement	13
renakee	07004	i roject	Complete	TITE TOTALOG OPINIOS A & DT TOAL TEPTACEMENT	13
Wrangell	67425	Project	Complete	Wrangell Zimovia Pavement Rehabilitation	29
	69432	24433642	30107642	Wrangell Ferry Terminal Improvements	80

## Engineering Manager: Todd Boris \*Sorted Alphabetically

Project#	Project Name	Page
67714	Cold Bay Dock Rehabilitation 30940942	2
67449	IFA Hollis/Clark Bay Ferry Terminal Improvements 30840442	3
68938	Kodiak Ferry Terminal AK091 30270242	4
68973	KTN N. Tongass Ward To Refuge Cove Pavement Rehabilitation 30102741	6
67745	SER Akutan Dock Improvement 30142342	8
	Physically Complete	
67946	KTN Airport Taxiway and Apron Rehabilitation	9
68162	KTN Waterfront Promenade Phase III	10
68254	KTN White River Road Gravel Surfacing	11
68026	POW Hydaburg Hwy Fish Passage Improvements	12
67664	TKE Tenakee Springs A & B Float Replacement	13

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4

01/02/2015 11:43 AM

AKSAS: 67714 Fed Proj #: 0003180 Status: CONSTRUCTION

Project ID:64001 Manager: BORIS, TODD A

Name: **COLD BAY DOCK REHABILITATION** 

Construction Manager: BORIS, TODD A

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

	Obligated in		Estimate fo	r Future Obligation	ons
	FFY				
_Phase_	2014	Phase	Date	Total Par \$_	Non-Par GF \$
4	1,399.0	4	06-Oct-2014	412.5	0.0
		4	28-Jul-2014	1,233.0	0.0

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
1	1,036.84	0.00	0.00	0.00	1,036.84
2	100,000.00	91,709.71	0.00	8,132.50	157.79
4	1,645,573.00	976.13	721.14	0.00	1,644,596.87
Totals	1,746,609.84	92,685.84	721.14	8,132.50	1,645,791.50

				Expiration Date		
Contractor		Award Date	Award Amount	or Calendar Days		
TURNAGAIN MAR	RINE CONSTRUCTION CORP	14-Oct-2014	1,318,920			
Scope Date	Scope Text					
17-Oct-2012	Reconstruct deteriorated timber and steel fender systems, concrete deck and railing components and other items as required to safely moor AMHS ferry vessls and other vessels that utilize the Cold Bay dock facility.					
Progress Date	Progress Text					
04-Dec-2014	Construction is anticipated to start in May 2015.					
Problem Date	Problem Text					
04-Dec-2014  Need to issue a change order for a second main dock fender that fell off during the week of November 23-29. Will likely need additional project funding to salvage the fender. Since the fender sank below the dock, the current costs are speculative until we determine the condition of the fender. We hope more fenders don't disappear before we complete the project.				o salvage the speculative		

#### **Environmental Information**

Contact LINDH, HILAR	Y K Docum	ent <b>Ce</b>	Expected:	Approve	ed
Environmental Permit T	ype / Number	Application	Expected Date	Received Date	Expiration Date
COE NWP 03				19-Mar-2014	18-Mar-2017
Progress Date	Environmental Pro	ogress Text			
31-Jul-2014	-Jul-2014 FHWA approved environmental document on March 20, 2014. USACE permit received March 20, 2014.				

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 11:43 AM

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

Manager: BORIS, TODD A Name: IFA HOLLIS/CLARK BAY FERRY **TERMINAL IMPROVEMENTS** Construction Manager: BORIS, TODD A

Remarks: Funding: FHWA

		Obligation	s (amount in tho	usands	of dollars	s)		
	Obligate	d in			Estimat	e for Futur	e Obligati	ons
	FFY							
_F	Phase2014	·		Phase	Date	Tota	al Par \$_	Non-Par GF \$
	4 5,6	63.5		4	01-Oct-20	13	7,721.1	0.0
				4	25-Aug-20	14	792.3	0.0
	Proje	ect Funding and Exp	enditure Summary (a	amounts ii	n dollars)			
Phase	Programmed	Expended	Exp Last Month	Encum	brance	Balance	<u> </u>	
2	495,000.0	0 388,560.6	5 0.00		0.00	106,43	39.35	
4	8,513,468.6	4 53,423.4	8 14,850.04	6,92	21,230.00	1,538,8	15.16	
Totals	9,008,468.6	4 441,984.1	3 14,850.04	6,92	21,230.00	1,645,2	54.51	
						Expi	ration Dat	te
	Co	ntractor	Award D	ateA	ward Amoun	t or Ca	lendar Da	ıys
WESTE	ERN MARINE CO	NSTRUCTION (WA	A) 19-Aug-2	014	6,921,2	30		
Scope I	Date S	Scope Text						
structures at the Hollis/Clark Bay Ferry modification, replacement and minor re support float and offshore mooring and include offshore dredging to remove ac region of the bridge support float and t riprap sloped embankments or other no minimize or redirect sedimentation effe				ation of al rthing stru mulated st constructions ssary cree	I transfer brid uctures. The ream sedime on of upland a k diversion s	lge, bridge project will nts within t and tidal re	also he gion	
Progress Date Progress Text								
riogies	04-Dec-2014 Construction is anticipated to start in finalized into change orders.			2015. The	e design chan	iges are be	ing	
04-Dec-	Problem Date Problem Text							
<b>04-Dec-</b> Problen		la manalalana :						
<b>04-Dec</b> - Problen <b>29-Sep</b> -	-2014 N	lo problems.						
<b>04-Dec</b> - Probler <b>29-Sep</b> -		-						
04-Dec- Problen 29-Sep- <i>Enviro</i>	-2014 N	tion	ment <b>Ce</b> I	Expected:		Approve	ed	
O4-Dec- Probler 29-Sep- Enviro	nmental Informa	tion		Expected: Expected		Approve	ed Expiration	on Date
Problem 29-Sep- Enviro Con	nmental Informa	i <b>tion</b> ILL A Document Type / Number	Application	•	Date Rece			

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 11:43 AM

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

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

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
FFY	

	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	3,276,843.27	641,229.32	6,745,409.08	1,084,575.03
Totals	15,386,736.84	4,483,603.81	641,229.32	6,745,409.08	4,157,723.95

PACIFIC PILE & MARINE	28-May-2014	9,196,790	
Contractor	Award Date	Award Amount	or Calendar Days
			Expiration Date

04-Dec-2014	Received a Notice of Intent to Claim on November 3 regarding the immediate
Problem Date	Problem Text
	December 15-19.
	from PPM¿s barge to the storage area should be completed by the week of
04-Dec-2014	The material storage area is being prepared. The transferring the on-site materials
Progress Date	Progress Text
	dock structure and associated mooring and fender system.
	It would consist of the replacement of the aging timber dock with a new, modern
31-Oct-2005	This project is for the reconstruction of the existing Pier 1 multi-use dock facility.
Scope Date	Scope Text

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

30-Dec-2014 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.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 Awaiting scope.

Status: CONSTRUCTION AKSAS: 68973 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)

#### **Obligations (amount in thousands of dollars)**

Estimate for Future Obligations

			Estimate for Future Obligations						
				Phase	e Date	Total Pa	ar\$	Non-Par	
				4	20-Jun-20	14	0.0	2,	
				4	30-Jan-20	14	0.0		
	Pro	ject Funding and Expe	enditure Summary (a	amounts	in dollars)				
Phase	Programmed	d Expended	Exp Last Month	Encu	mbrance	Balance			
2	823,588	.00 823,280.77	0.00		0.00	307.2	3		
4	13,329,665	.00 11,606,640.04	29,519.44	6	68,153.89	1,054,871.0	7		
7	192,822	.00 122,386.12	0.00		50,251.71	20,184.1	7		
Fotals	14,346,075	.00 12,552,306.93	29,519.44	7	718,405.60	1,075,362.4	7		
						Expiration	n Dat	<u>——</u> е	
	C	ontractor	Award D	ate	Award Amoun	t or Calend	lar Da	ys	
SECON	ļ		10-Apr-2	2013	9,118,3	42			
Scope D	Date	Scope Text							
28-Apr-2	2009	Rehabilitate the highw	ay, replace the drain	nage imp	rovements as r	equired and ad	d		
		shoulders as funding	allows.						
Progres		Progress Text					_		
04-Dec-2014		Guardrail work and drainage repair work is being finalized. All work, excluding the pavement markings, should be complete by December 15. Second, Specialized							
			=	-		=			
		Pavement Markings, a to discuss a resolution	=				ıg		
Problem	n Date	Problem Text	irregarding the pave	illelit illa	ikiligs on Dece	eniber o.			
30-Sep-2		No problems							
_	nmental Inforn	-							
Con	ntact BENSON	, CHERYL A Docum	nent <b>Ce</b>	Expected	d: <b>30-Jul-2025</b>	Approved			
Εn	vironmental Pe	rmit Type / Number	Application	Expecte	d Date Rece	ived Date Exp	piratio	n Date	
	E SECTION 40			15-Jul-2					
DN	IR (DCOM) FIN	AL ACMP		15-Jul-2	2011				
	NSISTENCY								
Pro	ogress Date	Environmental P	rogress Text						
02-	Aug-2013	8-1-2013 USACE	Permit Modification	received					
Utility I	nformation								
Con	ntact: <b>GWALTN</b>	EY, CYNTHIA R			Agreement	Complete:		-	
Util	lity Company		Utility P	relim Re	loc Estimate				
GC	I Communica	tions			8,500				
Ket	tchikan Public	Utilities Electric Div	ision						
Ket	tchikan Public	Utilities Telecommu	nications		282,000				

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

Name: KTN N TONGASS WARD TO REFUGE

**COVE PAVEMENT REHABILITATION** 

Manager: BORIS, TODD A

Construction Manager: BORIS, TODD A

Utility Company	Utility Prelim Reloc Estimate				
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:	MUF	PHY	ROF	RERT	R
COHILAGI.	IVIUT	\ГП І	. NUI	3EN 1	

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 FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 11:43 AM

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

**SER AKUTAN DOCK IMPROVEMENT** Name: Manager: BORIS, TODD A

Construction Manager: BORIS, TODD A

31-Jul-2014

			<b>Obligations</b>	(amount in tho	usands	of dollars	)		
		Obligated i	'n	•		Estimate	e for Future	Obligation	ons
		FFY							
_ <u>P</u>	hase_	2014			Phase	Date	Tota	Par \$	Non-Par GF
	4	1,400	).8		4	28-Jul-201	4	1,751.0	0.
		Project	Funding and Expe	nditure Summary (a	mounts ir	n dollars)			
Phase	Progr	rammed	Expended	Exp Last Month	Encum	brance	Balance		
1	1	99,221.35	0.00	0.00		0.00	199,22	1.35	
2		25,000.00	14,301.47	0.00		0.00	10,69	8.53	
4	1,7	50,973.31	869.22	610.17		0.00	1,750,10	4.09	
Totals	1,9	75,194.66	15,170.69	610.17		.00	1,960,02	 3.97	
							Expir	ation Dat	<u> </u>
		Contr	actor	Award Da	ite Av	ward Amount	•	endar Da	
TURNA	GAIN N		NSTRUCTION CO			1,208,3			<u>,                                    </u>
Scope I	Date	Sco	ope Text						
18-Jun-2			•	atures including dod	k sufaces	s, framing elei	ments, railir	ng	
			_	nts. Reconstruct and	-				
				stall a new offshore r		olphin and as	sociated ac	cess	
Drogras	na Data		<del>-</del>	IS ferries and other	essels.				
Progres			ogress Text	ated to start in May 2	0015				
			-	ateu to Start III May 2	2013				
Problem 05-Nov-			problems						
		No I Informatio	-						
Cor	ntact <b>LIN</b>	NDH, HILAI	RYK Docum	ent <b>Ce</b> E	xpected:		Approve	d	
<u>En</u>	vironme	ntal Permit	Type / Number	Application I	Expected	Date Recei	ved Date	Expiratio	n Date
CC	DE SEC	TION 10						31-Aug-2	2017
Pro	ogress D	Date	Environmental Pr	ogress Text					_

The environmental document was completed and approved by FHWA on

December 17, 2013.

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 11:39 AM

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

Name: KTN AIRPORT TAXIWAY AND APRON

**REHABILITATION** 

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

Remarks: FAA Grant

### **Obligations (amount in thousands of dollars)**

Estimate for Future Obligations

				Phase	Date		Total Par \$	Non-Par GF \$	
				2	06-Jan-2		-12.5	0.0	
				2	14-May-2		-459.0	0.0	
				4	07-Jan-2		6,305.5	0.0	
				4	14-May-2	_	640.1	0.0	
	Duni	in at Franchisco and Franc				.017	040.1		
	Pro	ject Funding and Expe	enditure Summary (a	mounts	in dollars)				
Phase	Programmed	Expended	Exp Last Month	Encur	nbrance	Bal	lance		
2	540,976.	16 540,976.16	0.00		0.00		0.00		
4	6,945,651.	00 6,515,924.38	213,600.95	3	86,289.44		43,437.18		
Totals	7,486,627.	16 7,056,900.54	213,600.95	3	86,289.44		43,437.18		
							Expiration Dat	<u>e</u>	
	C	ontractor	Award Da	ate /	Award Amou	ınt (	or Calendar Da	ys	
KNIK C	ONSTRUCTIO	N COMPANY, INC.	MPANY, INC. 15-Jan-20		14 5,547,913				
Scope D	Date	Scope Text							
05-Dec-2	2011	Design and rehabilitation of taxiways A, B, and C along with the main apron,							
		holding apron and GA	apron at Ketchikan A	Airport.					
Progres	s Date	Progress Text							
30-Sep-2	2014	The project is physical	lly complete.				<u></u>		

**Environmental Information** 

Contact BENSON, CHERYL A Expected: Approved Document Faa Progress Date **Environmental Progress Text** 02-Dec-2013 All environmental documents have been completed.

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

Obligated in	1	
--------------	---	--

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	1,528,584.04	0.00	20,969.09	48,784.65
Totals	2,051,811.10	1,710,227.87	.00	20,969.09	320,614.14

**Expiration Date** or Calendar Days Contractor **Award Date Award Amount BAM LLC** 06-Jan-2014 759,170 Scope Date Scope Text 28-Jan-2013 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 2.2 and ends 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	4	0.0	0.0
	Pro	ject Funding and Expe	nditure	Summary (a	mounts i	n dollars)			
Phase	Programmed	Expended	Exp La	ast Month	Encun	nbrance_	Balance		
4	1,000,000.	572,340.94		2,093.57	14	41,673.27	285,985.79		
Totals	1,000,000.	572,340.94		2,093.57	1	41,673.27	285,985.79		
							Expiration		
		ontractor		Award Da		ward Amount	<u> </u>	ır Day	<u>/S</u>
		RACTORS & EQUIPN	MENT	08-Oct-20	013	542,18	85		
	LS, INC.								
Scope D	Date	Scope Text						_	
01-Aug-2		Resurface approximate aggregate base or surface Progress Text	-		River Roa	d in Ketchikan	with 6" of		
30-Sep-2		The work is complete e	voont fo	r filling a ba	la laft ha	hind ofter rome	oving the gots of	_	
30-Sep-2	2014	the BOP. The contract	-	_			•	·	
		inspection occurred or			eu iiquiu	ateu uamages.	i iiiai		
Environ	nmental Inform	•							
Con	ntact SCHELB,	Docum	ent	Env E	Expected	:	Approved		
Pro	ogress Date	Environmental Pr	ogress	Text					_
29-	Apr-2014	Could not locate 3	3-28-14 fi	nding letter	New ve	sion sent 4-28	3-14.	-	

AKSAS: **68026** Fed Proj #: **FS #07RO-11100100-** Status: **COMPLETED** Project ID:**49334** 

Name: POW HYDABURG HWYS FISH PASSAGE Manager: BORIS, TODD A

IMPROVEMENTS Construction Manager: BORIS, TODD A

Remarks: Funding: Reimbursable USDA Forest

Service - same agreement with 68025 &

68027

#### **Obligations (amount in thousands of dollars)**

			•		,		
					Estimate	for Future Obligat	tions
				Phase	Date	Total Par \$	Non-Par GF \$
				2	04-Mar-201	4 -179.4	0.0
				4	04-Mar-201	4 265.8	0.0
	Proje	ect Funding and Expe	nditure Summary (a	mounts i	n dollars)		
Phase	Programmed	Expended	Exp Last Month	Encun	nbrance	Balance	
2	78,602.0	0 70,053.85	0.00		0.00	8,548.15	
4	665,794.8	442,976.02	1,742.13	;	32,614.00	190,204.83	
Totals	744,396.8	5 513,029.87	1,742.13	;	32,614.00	198,752.98	
						Expiration Da	ate
	Co	ntractor	Award Da	ate A	ward Amount	or Calendar D	ays_
SOUTH	EAST ROAD BU	JILDERS	13-May-20	014	388,51	2	
Scope D	oate S	Scope Text					
24-Mar-2	c v	Provide environmental lesign & permitting for vith a new structure fo equired outside of the	double culvert replar flood and fish flow	acement a s. Minor	and installation	on Fubar Creek	
Progress		Progress Text	- -				
30-Sep-2	014	he project is physical	ly complete.				

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

Name: TKE TENAKEE SPRINGS A & B FLOAT

REPLACEMENT

Manager: BORIS, TODD A

Construction Manager: BORIS, TODD A

Remarks: Funding: State Funding

#### **Obligations (amount in thousands of dollars)**

Estimate for Future Obligations

				Phase	Date	Total Par \$	Non-Par GF \$
				2	16-Jan-2014	0.0	13.4
				4	15-Nov-2013	0.0	1,500.0
				4	16-Jan-2014	0.0	-13.4
				4	23-Jul-2014	0.0	35.0
	Proj	ject Funding and Expe	enditure Summary (a	amounts i	n dollars)		
Phase	Programmed	Expended	Exp Last Month	Encum	brance	Balance	
2	63,400.	00 63,370.08	0.00		0.00	29.92	
4	1,521,600.	00 1,448,450.92	98,691.70	2	24,952.86	48,196.22	
Totals	1,585,000.	00 1,511,821.00	98,691.70		24,952.86	48,226.14	
						Expiration Da	ate
	C	ontractor	Award Da	ate A	ward Amount	or Calendar D	ays
WESTE	RN MARINE C	ONSTRUCTION (WA	) 19-Feb-20	014	1,331,475		
Scope [	Date	Scope Text					
02-Aug-	2012	Repair/replace floats,	docks, gangways, tre	stles, pili	ngs, and other r	elated work at	
		Tenakee Springs Sma	all Boat Harbor (SBH)				
<b>Progres</b>	s Date	Progress Text					
05-Nov-	2014	The project is nearly of	omplete pending a si	ite visit by	the project eng	jineer.	

#### **Environmental Information**

**Problem Text** 

No issues or problems.

Problem Date

06-Mar-2014

Contact TAYLOR, JI	LL A	Docume	nt <b>Env</b>	Expected:	Approv	ed
<b>Environmental Perm</b>	it Type / Nur	mber	Application	Expected Date	Received Date	Expiration Date
<b>COE SECTION 10</b>					28-May-2013	28-May-2018
Progress Date	Environm	nental Pro	gress Text			
30-Apr-2014	State Che	cklist con	nplete and sig	gned on June 13, 2013	. USACE permit of	obtained on
	May 28, 2	013.				

## **Engineering Manager: John Kajdan**

\*Sorted Alphabetically

Project#	Project Name	Page
68433	Haines Ferry Terminal Improvements 30284042	15
67424	SGY Dyea Rd. Improvements 30095742	17
	Physically Complete	
70196	AMHS SGY Dock Emergency Repair	19
68287	GST Airport Runway Safety Area Impovements	20
67416	GST Areawide Paving	21
67845	GST Electrical Cables (FAA)	22
69139	GST Ferry Terminal AK139	23
69118	GST Ferry Terminal MARSEC Features (AK139)	24
69331	JNU Thane Rd. Curve At Sheep Creek Safety Improvement	25
67953	Kasaan Small Boat Harbor Repairs	27
69304	SGY Gateway Pedestrian Improvements	28
67425	WRG Zimovia Pavement Rehabilitation	29

Manager ffy.jrxml v 0.4

#### **Manager FFY Summary Report**

01/02/2015 11:44 AM

AKSAS: 68433

Fed Proj #: 0955014

Status: CONSTRUCTION

Project ID:36871

Name:

HAINES FERRY TERMINAL

Manager: KAJDAN, JOHN S

**IMPROVEMENTS** 

Construction Manager: KAJDAN, JOHN S

Remarks: Funding: FHWA ATP Type ATP DATE **CA Env Doc** 01/22/2002

#### **Obligations (amount in thousands of dollars)**

Obligated in

Estimate for Future Obligations

	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	11-Jul-2014	6,129.7	0.0

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	925,135.97	0.00	0.00	74,864.03	
4	17,822,936.00	1,343,052.70	457,659.32	14,420,526.05	2,059,357.25	
Totals	21,177,282.14	3,753,554.89	457,659.32	14,422,466.34	3,001,260.91	

**Expiration Date** 

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

Scope Date 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 Date** 

**Problem Text** 

29-Aug-2014

No problems at this time.

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 Re-	Expected:30-De	c-2010 Approve	ed
Environmental Permit T	ype / Number	Application	Expected Date	Received Date	Expiration Date
COE SECTION 404/10		02-Apr-2012	31-Oct-2012	17-Jul-2013	31-Jul-2018
DEC WATER QUALITY	Y	02-Apr-2012	31-Dec-2012	23-May-2013	23-May-2013
CERTIFICATION					
USFWS SPECIAL USE		27-Jul-2012	31-Oct-2012	17-Oct-2012	30-Sep-2014
Progress Date	Environmental Pro	gress Text			
30-Apr-2014	Project reevaluatio permits have been		ned by FHWA on J	une 6, 2013. All n	ecessary

#### Right of Way Information

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

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 11:44 AM

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

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

Construction Manager: KAJDAN, JOHN S

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

			Obligations	(amount in tho	usands	of dollar	rs)		
		Obligated in FFY				Estima	ate for Future Obli	gatio	ons
	Phase	2014			Phase	Date	_ Total Par	\$	Non-Par GF \$
	2	-43.3			2	04-Nov-2	013 -4	8.2	0.0
	4	652.6			4	10-Jun-2	014 34	2.4	0.0
					4	15-Sep-2	014 38	2.7	0.0
					4	19-Mar-2	014	0.0	253.0
		Project Fu	ınding and Exper	nditure Summary (a	mounts	in dollars)			
Phas	e Prog	grammed	Expended	Exp Last Month	Encur	nbrance	Balance		
2		593,437.43	593,437.43	0.00		0.00	0.00		
4	4,	,774,490.91	4,266,097.30	268.15	2	63,062.43	245,331.18		
7		53,223.00	23,807.21	0.00		19,605.03	9,810.76		
Total	<b>5</b> ,	,421,151.34	4,883,341.94	268.15	2	82,667.46	255,141.94		
							Expiration	Date	<u></u> е
		Contrac	tor	Award Da	ate A	Award Amou	ınt or Calendaı	r Day	ys
HAM	ILTON C	ONSTRUCTIO	N, LLC	18-Dec-20	18-Dec-2012 2,559,735				
Scop	e Date	Scope	e Text						
07-Nc	v-2007	Impro	ve the most unsa	fe locations along D	yea Road	by widening	g narrow sections	-	
				il, reducing grades,		_	<u>-</u>		
				f-the-road, head-on,		=			
		aiso ro Dyea l		store and preserve roadway width and shoulders at various locations along					
Progr	ess Date		ess Text						
	c-2014			eld July 9th, 2014. W	ork unde	r the origina	I Contract and	-	
		cleanu	ıp of unpermitted	fill is complete. The	need fo	r additional r	epairs to existing		
				yea Road was identi		-	=		
				een agreed upon. W					
			ve between 6/10/13 and 2/18/14. The preconstruction meeting was held						
Probl	em Date	1/16/1 Proble	s. m Text						
	c-2014			tatively scheduled c	ompletio	n of the mitie	gation work	-	
02 20			The Contractor has tentatively scheduled completion of the mitigation work around 1/10/15. USACE has issued the permit for the mitigation work to install a						
				y to West creek in o		_			
		The no	oncompliance res	ulted from the Cont	ractor's ı	ınauthorized	I placement of		
		appro	ximately 8,000 cu	bic yards of materia	l in appro	oximately 0.5	acres of Taiya		

The Contractor has submitted their intent to claim for costs to complete mitigation work required to resolve USACE permit noncompliance.

Inlet oustide of permitted fill limits.

The August 29th, 2013, claim has not been resolved. The claim is based in part on

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

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

Construction Manager: KAJDAN, JOHN S

Problem Date Problem Text

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 is \$1,121,986 including \$175,037 already paid under the Contracting Officer's Decision issued on 4/2/14.

#### **Environmental Information**

Contact BARNETT, JOH	HN C Docume	ent <b>Ce</b>	Expected:30-Ma	ar-2010 Approve	ed
Environmental Permit T	ype / Number	Application	Expected Date	Received Date	Expiration Date
ADFG TITLE 16		31-Jul-2012	15-Oct-2011	12-Oct-2012	
<b>ADFG TITLE 16</b>		31-Jul-2012		12-Oct-2012	
COE NWP 23		31-Jul-2012		08-Nov-2012	08-Nov-2014
Progress Date Environmental Progress Date		ogress Text			
	Mitigation payment of in-lieu fee paid f		•	•	erification

#### **Utility Information**

Contact: GWALTNE	EY, CYNTHIA R	Agreement Complete:
Utility Company		Utility Prelim Reloc Estimate
Alaska Power & T	elephone Company	
Alaska Power & T	elephone Company	
Scope Date	Utility Scope Text	
25-Oct-2011	pass construction area s	underground power and telephone will be required to by- tation 80+10 to station 84+70. Installation of new ADOT contractor and installation of new underground
Progress Date	Utility Progress Text	
03-Oct-2012	Utility relocation agreeme	ents are signed.

#### Right of Way Information

Contact: MURPHY, R	OBERTB
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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 01/02/2015 11:39 AM

AKSAS: 70196 Status: COMPLETED 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-201	4 750.0	0.0
					4	25-Nov-201	4 250.0	0.0
	Pro	ject Fu	nding and Expe	nditure Summary (a	mounts i	n dollars)		
Phase	Programmed	<u></u>	Expended	Exp Last Month	Encur	nbrance_	Balance	
4	1,000,000	.00	829,400.17	216,705.85	;	58,640.82	111,959.01	
Totals	1,000,000	.00	829,400.17	216,705.85	;	58,640.82	111,959.01	
Scope D	Date	Scope	Text					
28-Apr-2014 Skagway Float that provide passengers and vehicles, and sank on 24 April 2014.  Ferry service, all sailings in completed.			es, located in Skagwa 14. The community	ay Alaska of Skagw	a, sustained ex ay is currently	tensive damage without AMHS		
Progres	s Date	Progre	ess Text					
02-Dec-2	2014	Project	t is physically co	mplete as of 11/13/2	014.			

#### 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

		<u> </u>	igations	(amount in th	iousai	ius of a	oliais)		
	Pro	ject Funding	and Expe	nditure Summary	(amour	nts in dolla	rs)		
Phase	Programmed	Exp	ended	Exp Last Month	<u>En</u>	cumbranc	e <u> </u>	Balance	
2	813,000	.00 8	10,156.52	0.0	0	0	.33	2,843	3.15
4	9,579,240	.00 8,9	83,666.42	0.0	00	184,654	.30	410,919	9.28
Totals	10,392,240	.00 9,7	93,822.94	.(	00	184,654.63		413,762	2.43
								Expira	ation Date
Contractor			Award	Date	_ Award A	Amount	or Cale	endar Days	
SECON			01-Jul	-2011	7	,887,251			
Scope D	Date	Scope Text							
12-Jul-2	001	Construct ru	ınway safet	y area to current	FAA sta	ndards.			
Progres	s Date	Progress Te	ext						
04-Nov-2	2014	Project is pl	nysically co	mplete. Closeout	paperw	ork is in pr	ogress		
Problem	n Date	Problem Text							
31-May-2	2007	No problem	s to report.						
Enviror	nmental Inform	nation							
Con	tact SCHOLL,	JAMES W	Docum	ent <b>Ea</b>	Expec	ted: <b>15-M</b> a	ır-2011	Approved	d
Env	vironmental Pe	rmit Type / N	lumber	Application	Exped	cted Date	Receive	d Date	Expiration Date
	FG TITLE 16			04-Mar-2011	15-Ju	n-2011			-
co	E SECTION 40	)4		04-Mar-2011	01-Ju	I-2011	01-Aug-	2011	31-Aug-2016
DE	C WATER QUA	ALITY		04-Mar-2011	01-Ju	I-2011			
CERTIFICATION									
DN	R (DCOM) FIN	AL ACMP		04-Mar-2011	01-Ju	I-2011	28-Jun-	2011	
	NSISTENCY								
	DES NOI				25-Ju	I-2011			
Pro	gress Date	Enviro	nmental Pro	ogress Text					

#### Right of Way Information

01-Nov-2012

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

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

historic properties.

A new project, 67780, has been created for MOA work to resolve adverse effects to

AKSAS: **67416** Fed Proj #: **0003164** Status: **COMPLETED** Project ID:**63201** 

Name: GST AREAWIDE PAVING Manager: KAJDAN, JOHN S

Construction Manager: **KAJDAN, JOHN S** 

Remarks: Funding: FHWA - Same contract with PJ

69139 GST Ferry Term AK139

		Obligations	(amount in thou	usands of dollars					
	Proj	ect Funding and Exper	`		<u> </u>				
Phase	ase Programmed Expended		Exp Last Month	Encumbrance	Balance				
2			0.00	0.00	163,217.92				
4	4,517,565.0	3,506,294.40	173,947.16	320,019.66	691,250.94				
Totals	4,717,565.0	3,543,076.48	173,947.16	320,019.66	854,468.86				
					Expiration Date				
	Co	ontractor	Award Da	or Calendar Days					
SECON	I		19-Jun-20	3,598,29	)1				
Scope D	Date	Scope Text							
01-Jun-2		Overlay the pavement on State Dock Street, Gustavus (aka Airport) Road, National							
		Park Road including Ma	ountain View Road, A	Apron Access Rd and A	DEE Access Dd				
				.р. от 7 годоос 1 га ана 7	INTI Access Nu.				
D		Replace signs and guar	drail as needed.		MIT ACCESS NO.				
Progres	ss Date	Replace signs and guar Progress Text			MIT Access Nu.				
04-Nov-2	ss Date	Replace signs and guare Progress Text The project is complete			MIT Access Nu.				
04-Nov-2	ss Date  2014  n Date	Replace signs and guare Progress Text The project is complete Problem Text	, closeout paperwor	k is in progress.	ACCESS NU.				
04-Nov-2	ss Date  2014  n Date	Replace signs and guare Progress Text The project is complete	, closeout paperwor	k is in progress.	ACCESS NU.				
04-Nov-2	ss Date  2014  n Date	Replace signs and guar Progress Text The project is complete Problem Text The claim has been res	, closeout paperwor	k is in progress.	NIT Access Nu.				
Problem 04-Nov-2 Enviror	2014 n Date	Replace signs and guar Progress Text The project is complete Problem Text The claim has been res	e, closeout paperwor	k is in progress.	Approved				
O4-Nov-2 Problem 04-Nov-2 Enviror Con	os Date 2014 n Date 2014 nmental Inform	Replace signs and guare Progress Text The project is complete Problem Text The claim has been res	e, closeout paperwor cinded. No current p	k is in progress. roject problem.					

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

		Obligations	(amount in tho	usanus on uonar.	3)		
Project Funding and Expenditure Summary (amounts in dollars)							
Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance		
4	48,210.	0.00	0.00	0.00	48,210.00		
Totals	48,210.	.00	.00	.00	48,210.00		
Scope Date		Scope Text					
26-Sep-2011		Purchase of electrical cables on 68287 Gustavus Airport Improvements will be made by FAA via reimbursable agreement DTFAWN-11-A-80003.					
Progress Date 04-Nov-2014		Progress Text  The phase 4 balance will be coded to the next 68287 Gustavus RSA contract payment.					

AKSAS: **69139** Fed Proj #: **000S703** Status: **COMPLETED** Project ID:**55032** 

Name: GST FERRY TERMINAL AK139 Manager: KAJDAN, JOHN S

Construction Manager: KAJDAN, JOHN S

Remarks: Funding: FHWA - Same contract with PJ

67416 GST Areawide Pave

 ATP Type
 ATP DATE

 CA Env Doc
 09/18/2009

#### **Obligations (amount in thousands of dollars)**

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
1	199,818.95	0.00	0.00	0.00	199,818.95
2	82,789.00	78,966.86	0.00	0.00	3,822.14
4	377,928.00	326,760.34	9,711.73	16,618.22	34,549.44
Totals	660,535.95	405,727.20	9,711.73	16,618.22	238,190.53

Estimated Advertising Date: 03/28/2013

Scope Date	Scope Text
25-Sep-2012	Grade, Pave, and stripe ferry dock staging island. Widen State Dock Road at Ferry
	dock connection to provide long and short term parking.
Progress Date	Progress Text

#### 04-Nov-2014 SEE PROJECT 67416

#### **Environmental Information**

Contact TAYLOR, J	IILL A	Document	Се	Expected: <b>30-Mar-2010</b> Approved	
Progress Date	Enviro	nmental Progres	s Text		
27-Feb-2013	Categ	orical Exclusion d	ocument	approved and signed by FHWA on 12/17/12. No	)
	permit	s needed.			

#### **Utility Information**

Contact: CLUCHEY, CYNTHIA R	Agreement Complete:

Scope Date Utility Scope Text

21-Nov-2011 Waiting for determination of project scope

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 11:39 AM

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

**GUSTAVUS FERRY TERMINAL MARSEC** Name:

**FEATURES AK139** 

Manager: KAJDAN, JOHN S

Construction Manager: KAJDAN, JOHN S

Remarks: Funding: FHWA

			<b>Obligations</b>	(amount in tho	usands	of dollars)		
		gated in				Estimate	for Future Obligati	ions
_P	hase 2	2014	_		Phase	Date	Total Par \$_	Non-Par GF
	2	-6.0	)		2	24-Oct-2013	-6.5	0
	F	Project F	unding and Exper	nditure Summary (a	mounts ir	n dollars)		
Phase	Programn	ned	Expended	Exp Last Month	Encum	brance	Balance	
2	35,1	52.85	35,152.85	0.00		0.00	0.00	
4	254,2	64.55	193,657.06	0.00		0.00	60,607.49	
Totals	289,4	17.40	228,809.91	.00		.00	60,607.49	
		Contrac	ctor	Award Da	ateA	ward Amount	Expiration Da or Calendar Da	
ANCHO	R ELECTRI	IC		05-Aug-20	011	148,890	0	
Scope D	Date	Scop	e Text					
04-Nov-2	2010	Provi	da aamaraa aana				lava and allavi	
			•	ors, hardware and so		•	ore and allow	
		retrie	val of information	ors, hardware and so by Gustavus ADOT		•	tore and allow	
Progres		retrie Prog	val of information ress Text	by Gustavus ADOT	and AMH	S personnel.		
04-Nov-2	2014	retrie Progr The p	val of information ress Text project is physicall		and AMH	S personnel.		
<b>04-Nov-2</b> Problem	<b>2014</b> n Date	retrie Progr The p	val of information ress Text roject is physicall em Text	by Gustavus ADOT	and AMH	S personnel.		
04-Nov-2 Problem 25-Nov-2	2014 n Date 2013	retrie Prog The p Probl	val of information ress Text project is physicall em Text prent problem	by Gustavus ADOT	and AMH	S personnel.		
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Manager ffy.jrxml v 0.4

Scope Date

31-Jan-2011

#### **Manager FFY Summary Report**

01/02/2015 11:39 AM

0.0

0.0

AKSAS: 69331

Fed Proj #: 0963003

Status: COMPLETED

Project ID:55753

Name:

JNU THANE RD. CURVE AT SHEEP

Manager: KAJDAN, JOHN S

**CREEK SAFETY IMPROVEMENT** 

Construction Manager: KAJDAN, JOHN S

Remarks: Funding: FHWA ATP Type ATP DATE **CA Env Doc** 01/20/2010 **Obligations (amount in thousands of dollars)** Estimate for Future Obligations Obligated in **FFY** 2014 Phase Phase Date Total Par \$ Non-Par GF \$ 2 -14.2 2 11-Oct-2013 -15.8 4 01-Oct-2013 224.9 Project Funding and Expenditure Summary (amounts in dollars) Phase Exp Last Month Encumbrance Programmed Expended Balance 2 264,184.92 264,184.92 0.00 0.00 0.00 3 260,000.00 0.00 39,988.17 220,011.83 0.00 4 1,937,565.87 1,886,682.09 87.75 45,493.73 5,390.05 7 119,940.00 94,628.70 0.00 3,660.19 21,651.11 2,465,507.54 87.75 **Totals** 2,581,690.79 49,153.92 67,029.33 **Expiration Date** or Calendar Days Contractor **Award Date** Award Amount **SECON** 09-Jul-2013 1,298,675 Scope Date Scope Text 03-Nov-2009 This project would re-align the roadway such that the existing 235' radius and 318' radius curves are flattened to improve safety. In addition, shoulders would be added to each side of the roadway. This would provide adequate clear zone requirements along all sections of the curves which are not currently available. The remainder of the roadway outside the curves between approximate CDS mile point 3.8-4.11 will be reconstructed with added shoulders as well. **Progress Date Progress Text** 04-Nov-2014 The project is physically complete. closeout paper work is in progress Problem Date **Problem Text** 25-Nov-2013 no current problems **Environmental Information** Approved Contact SCHELB, Document Ce Expected: **Progress Date Environmental Progress Text** Re-Eval for change of scope with the addition of a section of retaining wall. 31-May-2013 Approved by FHWA May 9, 2013. **Utility Information** Contact: GWALTNEY, CYNTHIA R Agreement Complete: **Utility Company** Utility Prelim Reloc Estimate ACS of Alaska, Inc **Alaska Electric Light & Power Company** 

Preliminary plans indicate that 2-3 utility poles with 69 kV transmission and 12.5 kV

**Utility Scope Text** 

AKSAS: **69331** Fed Proj #: **0963003** Status: **COMPLETED** Project ID:**55753** 

Name: JNU THANE RD. CURVE AT SHEEP Manager: KAJDAN, JOHN S

CREEK SAFETY IMPROVEMENT Construction Manager: KAJDAN, JOHN S

Scope Date

Utility Scope Text
power distribution and telecommunications will require relocation.

Progress Date

Utility Progress Text

04-Oct-2012 All utility agreements have been signed by utilities.

#### Right of Way Information

#### Contact: MURPHY, ROBERT B

Scope Date	Row Scope Text
01-Jun-2010	Right of way may be required from one private property owner.
Comment Date	Row Comment Text
28-Jan-2011	Awaiting design information.

AKSAS: 67953 Fed Proj #: Status: COMPLETED Project ID:46507

Name: KASAAN SMALL BOAT HARBOR

**REPAIRS** Construction Manager:

Manager: KAJDAN, JOHN S
Construction Manager: KAJDAN, JOHN S

Remarks: Funding - State GF

#### **Obligations (amount in thousands of dollars)**

Estimate for Future Obligations

		Estimate for 1 didire obligations					
				Phase	Date	Total Par \$	Non-Par GF \$
				2	23-Jul-2014	0.0	0.0
				4	23-Jul-2014	0.0	-35.0
	Proj	ect Funding and Expe	nditure Summary (a	mounts i	n dollars)		_
Phase	Programmed	Expended	Exp Last Month	Encum	brance_	Balance	
2	43,245.	32 43,245.32	0.00		0.00	0.00	
4	1,651,668.	36 1,643,189.90	0.00		2,428.21	6,050.25	
Totals	1,694,913.	68 1,686,435.22	.00		2,428.21	6,050.25	
						Expiration Da	te
	Co	ontractor	Award Da	ateA	ward Amount	or Calendar Da	ays_
POOL E	NGINEERING	INC.	27-Jul-20	11	1,372,534		
Scope Date Scope Text							
24-Apr-2	007	Replace gangway, rep	air and restore floats	and trest	le and other rela	ated work at	
		Kasaan small boat har	bor				
Progress	s Date	Progress Text					
04-Nov-2	2014	Project is physically c	omplete. Closeout pa	perwork i	s in progress.		

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

Name: SGY GATEWAY PEDESTRIAN

**IMPROVEMENTS** 

Manager: KAJDAN, JOHN S

Construction Manager: KAJDAN, JOHN S

Remarks: Funding: State Funds Cruise Ship

related/WFLHD Transfer funds

	Obligations (amount in thousands of dollars)								
Project Funding and Expenditure Summary (amounts 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	555,349.25	64.10	47,816.74	31,100.01				
Totals	803,746.00	724,717.64	64.10	47,816.74	31,211.62				
					Expiration Date				

Contractor		Award Date	Award Amount	or Calendar Days			
NORTH PACIFIC	ERECTORS (JUNEAU)	25-Jun-2012	404,660				
Scope Date	Scope Text						
05-Feb-2010	Construct sidewalk on the east side of the Klondike Highway between the ferry terminal, cruise ship docks and Second Street. Includes graphics regarding the Gold Rush history.						

Progress Date Progress Text

04-Nov-2014 The project is physically complete. Closeout paperwork is in progress.

#### **Environmental Information**

02-May-2012	<b>NPS</b> curren	ntly undergoing	own NEPA	A process.	
Progress Date	Environme	ental Progress	Text		
Contact TAYLOR, JILL	<b>A</b> [	Document	Env	Expected:15-Oct-2010	Approved

#### Utility Information

Contact: CLUCHEY	Y, CYNTHIA R Agreement Complete:
Scope Date	Utility Scope Text
07-Nov-2011	No relocation needed.
Progress Date	Utility Progress Text
07-Nov-2011	White Pass & Yukon Route RR will install temporary crossings made of wood the are ADA accessible. Within the next few years, WP&YR will install modular
	crossings which will also be ADA accessible. Both the temporary and permanen installations will be provided and maintained by WP&YR at no cost to DOT&PF.

#### 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 01/02/2015 11:39 AM

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

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

**REHABILITATION** Construction Manager: KAJDAN, JOHN S

Remarks: Funding: FHWA

			<b>Obligations</b>	(amount in the	ousands	s of do	llars)			
	Obliga FF					E	stimate fo	r Future	e Obligati	ons
Р	hase 20°				Phase		Date	Tota	l Par \$	Non-Par G
	2	-87.3			2	12-Ju	ın-2014		-96.0	
					4	01-0	ct-2013		219.8	
	Pro	ject Fu	nding and Exper	nditure Summary (	(amounts	in dollar	s)			
hase	Programmed	d	Expended	Exp Last Month	Encur	mbrance	Е	Balance		
2	103,986	5.03	103,986.03	0.00	)	0.0	00		0.00	
4	9,833,519	.85	9,336,956.96	4,991.34	l .	56,784.	94	439,77	7.95	
Fotals	9,937,505	5.88	9,440,942.99	4,991.34		56,784.	94	439,77	7.95	
								Expir	ation Dat	te
	C	Contract	or	Award [	Date	Award A	Amount or Ca		endar Da	ays
SECON				15-Feb-2	2013	7,	822,574			
Scope D	Date	Scope	Tout							
•		Rehab 0.00) to	ilitate Zimovia Hi o McCormack Cr	ghway (CDS Route Road (mp 13.625).	Pat's Cree	ek Bridg	e and McC	Cormack		
11-Jun-2	2012	Rehab 0.00) to Bridge sidewa on the rural s project neede	ilitate Zimovia Hi o McCormack Cr e are within the pr alks, pan & gutter waterside from r ection (no pedes t.There may be co		Pat's Cree epave in the mp 1.5. The er Bay Loe n Shoema	ek Bridge he section ere is a so op (mp 4 ker Bay	e and McCon with co separated .683). The Loop to th	Cormack ncrete asphalt in there ne end o	path is a	
1-Jun-2	2 <b>012</b> s Date	Rehab 0.00) to Bridge sidewa on the rural s projec neede	ilitate Zimovia Hi o McCormack Cr e are within the pr alks, pan & gutter waterside from r ection (no pedes t.There may be co d. ess Text	Road (mp 13.625). roject. Grind and r r from mp 0.00to ~r mp 1.5 to Shoemak trian facilities) fror ulvert replacement	Pat's Cree epave in the mp 1.5. The er Bay Loo n Shoema s. Replace	ek Bridge he section ere is a so op (mp 4 ker Bay e signs a	e and McCon with co separated 6.683). The Loop to the	Cormack ncrete asphalt en there ne end o rail as	path is a f the	
⊃rogres	2012 s Date 2014	Rehab 0.00) to Bridge sidewa on the rural s projec needee Progre The or Durette	ilitate Zimovia Hi o McCormack Cr e are within the pr alks, pan & gutter waterside from r ection (no pedes t.There may be co d. ess Text iginal project is p	Road (mp 13.625). roject. Grind and r r from mp 0.00to ~r mp 1.5 to Shoemak trian facilities) fror	Pat's Cree epave in the mp 1.5. The er Bay Loo m Shoema s. Replace e. closeou	ek Bridge he section ere is a soop (mp 4 ker Bay e signs a	e and McCon with co separated .683). The Loop to the and guard	Cormack ncrete asphalt en there ne end o rail as	path is a f the	
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## **Engineering Manager: Bernard Landeis**

\*Sorted Alphabetically

Project#	Project Name	Page
69684	JNU Amalga Harbor Rd. & Bridges Reconstruction & Replacement 30290642	31
68261	PSG Airport Apron & Taxiway Pavement Rehabilitation 30281342	33
69351	SIT Halibut Point Rd. Pavement Rehabilitation & Drainage AK074/152 30279042	34
67572	SIT Harbor Dr. Pavement Rehabilitation Roundabout To Airport Rd. 30090942	36
67403	SIT Water and Sewer Upgrades 30840942	38
	Physically Complete	
69917	JNU Backloop Shared Use Path Rehabilitation	39
68688	Klawock to Hollis Pavement Rehabilitation	41
69647	POW Naukati Small Boat Float Design	43
68216	SIT Sawmill Creek Road Upgrade	44
69615	SIT Telecommunications Conduit	46

Manager\_ffy.jrxml v 0.4

## **Manager FFY Summary Report**

01/02/2015 11:45 AM

AKSAS: 69684

Fed Proj #: 0950001

Status: CONSTRUCTION

Project ID:58274

Name: JNU AMALGA HARBOR RD & BRIDGES

Manager: LANDEIS, BERNARD T

**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	Phase	Date	Total Par \$	Non-Par GF \$
2	164.7	2	16-Jan-2014	166.0	0.0
4	-270.1	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	2,759,492.80	13,001.81	795,247.26	279,159.28
7	50,374.00	230.54	0.00	0.00	50,143.46
Totals	4,586,273.34	3,442,164.85	13,001.81	795,247.26	348,861.23

ContractorAward DateAward AmountExpiration DateTRUCANO CONSTRUCTION31-Dec-20132,927,828

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-Nov-2014	Preparations for winter shutdown are complete. M&O has accepted.			

### **Environmental Information**

Contact TAYLOR, JILL A Document		ent Ce Re-	Expected: 31-Mar-2011 Approved		
Environmental Permit T	ype / Number	Application	Expected Date	Received Date	Expiration Date
ADFG TITLE 16		03-Sep-2013		24-Oct-2013	
COE NWP 23		04-Sep-2013	04-Sep-2013 08-Nov-2013 01-Nov-2013		
Progress Date	Environmental Pro	gress Text			
31-Jan-2014	CE Re-evaluation a	pproved by Regi	onal Environmenta	al Manager on Aug	gust 27,
	2013. All permits h	ave been obtaine	ed.		

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

Name: JNU AMALGA HARBOR RD & BRIDGES Manager: LANDEIS, BERNARD T

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	AEL&P shall relocate po	wer poles 13601 and 13602 adjacent to Peterson Creek
Progress Date	shall transfer existing ov	um horizontal clearances to new bridge structure. AEL&P verhead electric distribution lines to new 45' poles and shall replace overhead 25 pr copper telecommunications pole13603.
06-Sep-2013	AEL&P Utility Agreemen	t 3-69684-13-13 signed 7/30/13
	ACS Utility Agreement 3	-69687-13-14 signed 8/12/13

AKSAS: 68261 Fed Proj #: AIP #3-02-0219-014-Status: **CONSTRUCTION** 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)**

Estimate for Future Obligations

					Estimat	te for Future Oblig	ations
				Phase	Date	Total Par \$	Non-Par GF \$
				2	17-Sep-20	14 -150	0.0
				2	18-Sep-20	14 150	0.0
	Proje	ct Funding and Expe	nditure Summary (a	mounts i	n dollars)		
Phase	Programmed	Expended	Exp Last Month	Encum	brance_	Balance	
2	150,000.00	132,085.61	0.00		0.00	17,914.39	
4	3,648,791.00	6,333.76	4,205.04	2,98	37,200.00	655,257.24	
Totals	3,798,791.00	1.00 138,419.37	4,205.04	2,98	37,200.00	673,171.63	
						Expiration [	Date
	Cor	tractor	Award Da	ate A	ward Amoun	nt or Calendar	Days
KNIK C	ONSTRUCTION	COMPANY, INC.	26-Sep-20	014	2,987,2	200	
Scope D	Date S	cope Text					
27-Aug-2	2013 R	ehabilitate the pavem	ent surfaces of taxiv	ay A and	I the apron.		
Progress	s Date P	rogress Text					
04-Nov-2		ontractor is submittin een issued.	g Pre-Con submittal	s. A Con	ditional Notic	e to Proceed has	
Environ	mental Informa	tion					
Con	tact TAYLOR, JI	LL A Docum	ent <b>Faa</b> E	xpected		Approved	
Pro	gress Date	Environmental Pr	ogress Text				
02-	Apr-2014	Categorical Exclusion	sion approved by FA	A on 12/2	28/2013. No p	ermits needed.	

Manager\_ffy.jrxml v 0.4

## **Manager FFY Summary Report**

01/02/2015 11:45 AM

AKSAS: 69351

Fed Proj #: 0993019

Status: CONSTRUCTION

Project ID:54951

SIT HALIBUT POINT ROAD PAVEMENT Name:

**REHAB & DRAINAGE AK074/152** 

Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

Remarks: Funding: FHWA

ATP Type

ATP DATE

**CA Env Doc** 

09/04/2009

## **Obligations (amount in thousands of dollars)**

Obligated in

Estimate for Future Obligations

	FFY
Phase	2014
2	-0.1
7	46.9

Phase	Date	Total Par \$	Non-Par GF \$
4	13-Nov-2013	0.0	53.2
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	21,822,675.93	21,440,654.67	72,883.61	262,986.65	119,034.61
7	51,583.00	0.00	0.00	0.00	51,583.00
Totals	23,454,114.29	23,020,510.03	72,883.61	262,986.65	170,617.61

**Expiration Date** 

ASRC MCGRAW CONSTRUCTORS LLC	06-Feb-2013	19,292,860	
Contractor	Award Date	Award Amount	or Calendar Days

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				

04-Nov-2014

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

work will be completed next spring.

### **Environmental Information**

Contact BARNETT, JC	HN C	Docume	ent <b>6004 Ce</b>	Expected:	Approve	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	Environm	nental Pro	gress Text			
20-Dec-2012		on of appr y to follow		agle disturbance	permit received 12	2-19-12.

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
<b>GCI Communicat</b>	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 water 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	ΝЛΙ	IDDUV	ROBERT	. D
Confact	IVIL	JRPHI.	RUBERI	ъ

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

CO3 has been accepted by CBS.

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4

01/02/2015 11:45 AM

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

Name: SIT HARBOR DR PAVEMENT

**REHABILITATION ROUNDABOUT TO** 

**AIRPT RD** 

Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

Remarks: FHWA

		Obligation	ns (amount in th	ousands	s of dollars)		
	Obliga	ted in			Estimate f	or Future Obligati	ions
	FF	Υ					
_PI	hase201	14		Phase	Date	Total Par \$_	Non-Par GF \$
	4	409.1		4	11-Feb-2014	449.7	0.
	Pro	ject Funding and Ex	penditure Summary	(amounts	in dollars)		
Phase	Programmed	d Expended	Exp Last Month	Encun	nbrance	Balance	
2	198,600	.00 136,501.	13 0.0	0	0.00	62,098.87	
4	2,704,329	.15 2,349,924.	23 8,595.3	8 1	65,759.69	188,645.23	
Totals	2,902,929	.15 2,486,425.	8,595.3	8 1	65,759.69	250,744.10	
						Expiration Da	te
	С	ontractor	Award	Date A	Award Amount	or Calendar Da	ays
AGGRE	GATE CONST	RUCTION (SITKA)	30-Jan-	-2014	2,104,176		
Scope D	Date	Scope Text					
09-Jan-2	2013	Pavement rehabilita from the roundabou between Tongass A	tion on Lake Street, F t to the Airport, exclu venue and the airport	iding the O t parking lo	'Connell Bridge a t. Pavement reh	and 0.5 miles abilitation on	
		Pavement rehabilita from the roundabou between Tongass A Airport Terminal Ac subgrade at select I roadside appurtena current ADA standa	t to the Airport, exclu venue and the airport cess Road and Mainto ocations as needed. nces, as necessary.	iding the O t parking lo enance Bui Improve dr	'Connell Bridge a t. Pavement reh Iding Access Ro ainage and repa	and 0.5 miles abilitation on ad. Repair r or replace	
Progress	s Date	Pavement rehabilita from the roundabou between Tongass A Airport Terminal Ac subgrade at select I roadside appurtena current ADA standa Progress Text	t to the Airport, excluvenue and the airport cess Road and Mainton ocations as needed. nces, as necessary. It	iding the O t parking lo enance Bui Improve dr Upgrade pe	Connell Bridge a t. Pavement reh Iding Access Ro ainage and repai edestrian facilitie	and 0.5 miles abilitation on ad. Repair ir or replace s to meet	
Progress	s Date	Pavement rehabilita from the roundabou between Tongass A Airport Terminal Ac subgrade at select I roadside appurtena current ADA standa Progress Text	t to the Airport, exclusivenue and the airport cess Road and Mainton cations as needed. Inces, as necessary. It is held on October 15,	iding the O t parking lo enance Bui Improve dr Upgrade pe	Connell Bridge a t. Pavement reh Iding Access Ro ainage and repai edestrian facilitie	and 0.5 miles abilitation on ad. Repair ir or replace s to meet	
Progress 04-Nov-2	s Date	Pavement rehabilitate from the roundabout between Tongass A Airport Terminal Act subgrade at select I roadside appurtenate current ADA standate Progress Text  Final Inspection was completed next springers.	t to the Airport, exclusivenue and the airport cess Road and Mainton cations as needed. Inces, as necessary. It is held on October 15,	iding the O t parking lo enance Bui Improve dr Upgrade pe	Connell Bridge a t. Pavement reh Iding Access Ro ainage and repai edestrian facilitie	and 0.5 miles abilitation on ad. Repair ir or replace s to meet	
Progress 04-Nov-2 Environ	s Date 2014	Pavement rehabilita from the roundabou between Tongass A Airport Terminal Ac subgrade at select I roadside appurtena current ADA standa Progress Text Final Inspection was completed next sprination	t to the Airport, exclusivenue and the airport cess Road and Mainton cations as needed. Inces, as necessary. It is held on October 15,	iding the O t parking lo enance Bui Improve dr Upgrade pe	'Connell Bridge a t. Pavement reh Iding Access Ro ainage and repai edestrian facilitie ement striping w	and 0.5 miles abilitation on ad. Repair ir or replace s to meet	
Progress 04-Nov-2 Environ Con Pro	s Date 2014 nmental Inforn ntact SCHELB, ogress Date	Pavement rehabilita from the roundabou between Tongass A Airport Terminal Ac subgrade at select I roadside appurtena current ADA standa Progress Text Final Inspection was completed next sprination  Doc Environmental	to the Airport, exclusivenue and the airport cess Road and Mainton cations as needed. Inces, as necessary. It is held on October 15, ing.  Inces 6004 Ce  Progress Text	iding the O t parking lo enance Bui Improve dr Upgrade pe 2014. Pav	'Connell Bridge a t. Pavement reh Iding Access Ro ainage and repai edestrian facilitie ement striping w	and 0.5 miles abilitation on ad. Repair ir or replace s to meet	
Progress <b>04-Nov-2</b> <b>Environ</b> Con <u>Pro</u>	s Date 2014 nmental Inforn ntact SCHELB,	Pavement rehabilita from the roundabou between Tongass A Airport Terminal Ac subgrade at select I roadside appurtena current ADA standa Progress Text Final Inspection was completed next sprination  Doc Environmental	to the Airport, exclusivenue and the airport cess Road and Mainton cations as needed. Inces, as necessary. It is held on October 15, ang.	iding the O t parking lo enance Bui Improve dr Upgrade pe 2014. Pav	'Connell Bridge a t. Pavement reh Iding Access Ro ainage and repai edestrian facilitie ement striping w	and 0.5 miles abilitation on ad. Repair ir or replace s to meet	
Progress  04-Nov-2  Environ  Con  Pro  25-4	s Date 2014 nmental Inforn ntact SCHELB, ogress Date	Pavement rehabilita from the roundabou between Tongass A Airport Terminal Ac subgrade at select I roadside appurtena current ADA standa Progress Text Final Inspection was completed next sprination  Doc Environmental	to the Airport, exclusivenue and the airport cess Road and Mainton cations as needed. Inces, as necessary. It is held on October 15, ing.  Inces 6004 Ce  Progress Text	iding the O t parking lo enance Bui Improve dr Upgrade pe 2014. Pav	'Connell Bridge a t. Pavement reh Iding Access Ro ainage and repai edestrian facilitie ement striping w	and 0.5 miles abilitation on ad. Repair ir or replace s to meet	
Progress 04-Nov-2 Environ Con Pro 25-A Utility In	s Date 2014 Inmental Inform Itact SCHELB, Ingress Date Apr-2013	Pavement rehabilita from the roundabou between Tongass A Airport Terminal Ac subgrade at select I roadside appurtena current ADA standa Progress Text Final Inspection was completed next sprination  Doc Environmental CE finalized an	to the Airport, exclusivenue and the airport cess Road and Mainton cations as needed. Inces, as necessary. It is held on October 15, ing.  Inces 6004 Ce  Progress Text	iding the O t parking lo enance Bui Improve dr Upgrade pe 2014. Pav	'Connell Bridge a t. Pavement reh Iding Access Ro ainage and repai edestrian facilitie ement striping w	and 0.5 miles abilitation on ad. Repair or replace s to meet ill be  Approved	
Progress  04-Nov-2  Environ  Pro  25-4  Utility In  Con	s Date 2014  Inmental Inform Itact SCHELB, Ingress Date Apr-2013 Information Itact: BUCK, JC Inpe Date	Pavement rehabilita from the roundabou between Tongass A Airport Terminal Ac subgrade at select I roadside appurtena current ADA standa Progress Text Final Inspection was completed next sprination  Doc Environmental CE finalized an	to the Airport, exclusivenue and the airport cess Road and Mainton cess, as necessary. It is held on October 15, ing.  Imment 6004 Ce  Progress Text is disigned by REM.	iding the O t parking lo enance Bui Improve dr Upgrade pe 2014. Pav	'Connell Bridge a t. Pavement reh Iding Access Ro ainage and repai edestrian facilitie ement striping w	and 0.5 miles abilitation on ad. Repair or replace s to meet ill be  Approved	
Progress 04-Nov-2 Environ Con Pro 25-A Utility In Con	s Date 2014  nmental Informatact SCHELB, ogress Date Apr-2013 information itact: BUCK, JC	Pavement rehabilita from the roundabou between Tongass A Airport Terminal Ac subgrade at select I roadside appurtena current ADA standa Progress Text Final Inspection was completed next sprination  Doc Environmental CE finalized an  OSEPH T  Utility Scope T RSA #68111 w crossings and	to the Airport, exclusivenue and the airport cess Road and Mainton cess, as necessary. It is held on October 15, ing.  Imment 6004 Ce  Progress Text is disigned by REM.	t parking lo enance Bui Improve dr Upgrade pe 2014. Pav Expected	Connell Bridge at. Pavement reh Iding Access Rotainage and repaired estrian facilities ement striping was a greement Coor replacement of ay (8¿ HDPE), at	and 0.5 miles abilitation on ad. Repair ir or replace s to meet  ill be  Approved  omplete:  of water main Lincoln Street (16	

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 11:45 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 Fun	ding and Expe	nditure Summary (a	mounts i	n dollars)		
Phase	Programmed		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	757,422.88	13.64	1	12,980.37	309,565.58	
Totals	1,092,054.	00	769,508.05	13.64	1	12,980.37	309,565.58	
Scope D	Date	Scope	Гехt					
31-Oct-2	2012	work to Bridge i	relocate their fance	of Sitka has requeste acilities onto Cascad with the Sitka Halibut -12-08 is for addition	le Creek I Point Ro	Bridge and No No No and project 6935	Name Creek 51. Change	
		They wi	II reimburse cos	sts incurred through	RSA #3-	67403-12-08.		
<b>Progres</b>	s Date	Progres	s Text					
29-Mar-2	2013	Refer to	project 69351 l	Halibut Point Road				

Manager\_ffy.jrxml v 0.4

## **Manager FFY Summary Report**

01/02/2015 11:41 AM

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

Remarks: Funding: FHWA

	Obligated in		Estimate for	Future Obligation	ons
	FFY				
_Phase_	2014	Phase	Date	Total Par \$	Non-Par GF \$
2	18.2	2	16-Jan-2014	20.0	0.0
4	219.5	2	21-May-2014	0.0	1.0
		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	125,953.23	125,909.92	0.00	0.00	43.31	
4	1,070,824.47	1,044,601.20	3.00	26,218.22	5.05	
7	47,013.00	12,724.54	0.00	25,240.10	9,048.36	
Totals	1,243,790.70	1,183,235.66	3.00	51,458.32	9,096.72	

Contractor Award Date Award Amount or Calendar Days

SECON	23-Dec-2013	817,820

Scope Date	Scope Text
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**

Contact LINDH, HILAR	RYK	Document	6004 Ce	Expected:	Approved
Progress Date	Environm	nental Progress	Text		
25-Oct-2013	A new CE	document was	signed by	the Regional Env Mgr on A	ugust 23, 2013.

#### **Utility Information**

Contact: BUCK, JOSEPH 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 Communications	6.112		

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

Scope Date

Utility Scope Text

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

AEL&P Utility Agreement 3-69917-13-15 signed 8/12/13; ACS Utility Agreement 3-69917-13-16 signed 8/20/13; GCI Utility Agreement 3-69917-13-17 signed 8/30/13

Manager\_ffy.jrxml v 0.4

# **Manager FFY Summary Report**

01/02/2015 11:41 AM

AKSAS: 68688

Fed Proj #: 0924018

Status: COMPLETED

Project ID:40685

Name:

KLAWOCK TO HOLLIS PAVEMENT

4

**REHABILITATION** 

Construction Manager: LANDEIS, BERNARD T

Remarks: Funding: FHWA ATP Type ATP DATE

> **CA Env Doc** 03/09/2005

PE through Final PSE

Manager: LANDEIS, BERNARD T

03/20/2007

## **Obligations (amount in thousands of dollars)**

Obligated in

6,128.1

Estimate for Future Obligations

**FFY** 2014 Phase 2 -0.1

4

Phase Date 2 05-Nov-2013

18-Jun-2014

Total Par \$ Non-Par GF \$ -0.1 6,349.7

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	23,000,929.00	22,800,615.24	278,707.92	168,812.12	31,501.64
- Totals	23,800,115.04	23,599,801.28	278,707.92	168,812.12	31,501.64

**Expiration Date** 

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

(DUP- USE 10499) ALASKA INTERSTATE

12-Apr-2012

12,913,532

**CONSTRUCTION, LLC** 

Scope Date	Scope Text
22-Dec-2011	The 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 Data	Progress Text

Progress Date

04-Nov-2014 Final Inspection was held on October 7, 2014. The Contractor has demobilized

from the site. **Problem Text** 

There currently are not any problems.

#### **Environmental Information**

Problem Date

01-Sep-2010

Contact GANN, DAVID J Docu		ent <b>6004 Ce</b>	Expected:30-Ju	I-2010 Approve	ed
<b>Environmental Permit</b>	Type / Number	Application	Expected Date	Received Date	Expiration Date
ADFG TITLE 16		23-Sep-2011	31-Oct-2011	19-Oct-2011	
COE NWP 03		03-Oct-2011	10-Oct-2011	24-Oct-2011	
Progress Date	Environmental Pro	ogress Text			
02-May-2013	Fish Habitat Permi	t applications we	re submitted to AD	F&G Habitat Divis	sion;

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** 

Manager: LANDEIS, BERNARD T

Construction Manager: LANDEIS, BERNARD T

Remarks: Funding: Denali Commission Grant

## **Obligations (amount in thousands of dollars)**

Estimate for Future Obligations

GF\$ 0.0 0.0

				Phase	Date	Tot	al Par \$	Non-Pa
				2	23-Jul-20	014	0.0	
				4	08-Aug-2	014	75.0	
	Proj	ect Funding and Expe	nditure Summary (a	mounts i	n dollars)			
Phase	Programmed	Expended	Exp Last Month	Encum	nbrance	Balanc	Э	
2	117,111.	33 117,111.63	0.00		0.00		0.00	
4	2,817,714.	27 2,739,881.07	86,397.36	(	69,112.16	8,7	21.04	
Totals	2,934,825.	2,856,992.70	86,397.36	(	69,112.16	8,7	21.04	
						Exp	iration Da	te
	Co	ntractor	Award Da	ateA	ward Amou	nt or Ca	alendar Da	ays
TAMICO	O, INC.		10-Jul-20	13	2,359,	505		
Scope D	)ate	Scope Text						
•	2010	The new harbor facilities upland land areas to pracessible gangway an	ovide vehicle access d associated gangw	s and par ay suppo	king, placen ort and trans	nent of a vel	nicle g float,	
Progres  04-Nov-2  Problem  01-Jul-20	es Date 2014 n Date 013	The new harbor facilities upland land areas to proceed to proceed the processible gangway and skiff mooring floats and and types of small board Progress Text  Project is being closed Problem Text  No issues or problems	ovide vehicle access ad associated gangw d other main stall flo ts.  out.	s and par ay suppo	king, placen ort and trans	nent of a vel	nicle g float,	
Progres 04-Nov-2 Problem 01-Jul-20	s Date 2014 n Date 013 nmental Inform	The new harbor facilities upland land areas to proceed to proceed the processible gangway and skiff mooring floats and types of small board progress Text  Project is being closed Problem Text  No issues or problems attion	ovide vehicle access d associated gangw d other main stall flo ts.  out.  this period.	s and par ray suppo ats for th	king, placen ort and trans e moorage c	nent of a vel ient moorin of various si	nicle g float, zes	
Progres 04-Nov-2 Problem 01-Jul-20 Environ	s Date 2014 n Date 013 nmental Inform	The new harbor facilities upland land areas to proceed accessible gangway and skiff mooring floats and types of small board progress Text  Project is being closed Problem Text No issues or problems ation  JILL A Docume	ovide vehicle access d associated gangw d other main stall flo ts.  out.  this period.	s and par ray suppo ats for th	king, placen ort and trans e moorage o	nent of a velient moorin  of various si	nicle g float, zes	on Date
Progress 04-Nov-2 Problem 01-Jul-20 Environ Con	s Date 2014 n Date 013 nmental Inform ntact TAYLOR, wironmental Per	The new harbor facilities upland land areas to proceed accessible gangway and skiff mooring floats and and types of small boat Progress Text  Project is being closed Problem Text  No issues or problems ation  IILL A Document Type / Number	ovide vehicle access d associated gangw d other main stall flo ts.  out.  this period.  ent Ea Re- E Application [	s and par ray suppo ats for th	king, placen ort and trans e moorage of :30-Nov-20	nent of a velient moorin  of various si	nicle g float, zes  ed Expiratio	
Progres 04-Nov-2 Problem 01-Jul-20 Environ Con	s Date 2014 n Date 013 nmental Inform stact TAYLOR, wironmental Per vironmental Per vE SECTION 40	The new harbor facilities upland land areas to proceed accessible gangway and skiff mooring floats and types of small board progress Text  Project is being closed Problem Text No issues or problems ation  JILL A Document Type / Number	ovide vehicle access d associated gangw d other main stall floats.  out.  this period.  Ea Re- Application 29-Sep-2011	s and par ray suppo ats for th	king, placen ort and trans e moorage of :30-Nov-20	nent of a velient moorin  of various si	nicle g float, zes	
Progress 04-Nov-2 Problem 01-Jul-20 Environ Con Env	s Date 2014 n Date 013 nmental Inform ntact TAYLOR, wironmental Per	The new harbor facilities upland land areas to proceed and types of small board progress Text  Project is being closed Problem Text  No issues or problems ation  JILL A Documental Type / Number  4/10  Environmental Properts to proper to the proper to the problem to the proble	ovide vehicle access d associated gangw d other main stall floats.  out.  this period.  Ea Re- Application 29-Sep-2011	expected: Expected: Expected: Expected: Expected: Expected:	king, placen ort and trans e moorage of :30-Nov-20   Date Rec   Rec	nent of a velient mooring various si	nicle g float, zes  ed Expiratio	
Progres 04-Nov-2 Problem 01-Jul-20 Environ Con Env	s Date 2014 n Date 013 nmental Inform ntact TAYLOR, vironmental Per E SECTION 40 ogress Date	The new harbor facilities upland land areas to proceed accessible gangway and skiff mooring floats and types of small board progress Text  Project is being closed Problem Text No issues or problems ation  JILL A Documental Type / Number  4/10  Environmental Proced Supplemental EA accessible gangway and services are services at the services at the services are services at the services a	ovide vehicle access ad associated gangw d other main stall floats.  out.  this period.  ent Ea Re- E Application E 29-Sep-2011	expected: Expected: Expected: Expected: Expected: Expected:	king, placen ort and trans e moorage of :30-Nov-20   Date Rec   Rec	nent of a velient mooring various si	nicle g float, zes  ed Expiratio	
Progres 04-Nov-2 Problem 01-Jul-20 Environ Con Env CO Pro 02-0	s Date 2014 n Date 013 nmental Inform ntact TAYLOR, vironmental Per	The new harbor facilities upland land areas to proceed accessible gangway and skiff mooring floats and and types of small boate and types of small boate are project is being closed Problem Text No issues or problems action  IILL A Documental Type / Number 4/10  Environmental Prosupplemental EA action	ovide vehicle access ad associated gangw d other main stall floats.  out.  this period.  ent Ea Re- E Application E 29-Sep-2011	expected: Expected: Expected: Expected: Expected: Expected:	king, placen ort and trans e moorage of :30-Nov-20   Date Rec   Rec	nent of a velient mooring various si	nicle g float, zes  ed Expiratio	
Progress 04-Nov-2 Problem 01-Jul-20 Environ Con Pro 02-0 Right of	s Date 2014 n Date 013 nmental Inform ntact TAYLOR, vironmental Per vironmental Per viros Date 0gress Date 0ct-2013 f Way Informat	The new harbor facilities upland land areas to proceed accessible gangway and skiff mooring floats and and types of small boate and types of small boate are project is being closed Problem Text No issues or problems action  IILL A Documental Type / Number 4/10  Environmental Prosupplemental EA action	ovide vehicle access ad associated gangw d other main stall floats.  out.  this period.  ent Ea Re- E Application E 29-Sep-2011	expected: Expected: Expected: Expected: Expected: Expected:	king, placen ort and trans e moorage of :30-Nov-20   Date Rec   Rec	nent of a velient mooring various si	nicle g float, zes  ed Expiratio	

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

4	789.7
Phase	2014
	FFY

Phase	Date	Total Par \$	Non-Par GF \$
1	19-Sep-2014	0.0	0.0
4	19-Sep-2014	868.1	0.0

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
1	682,148.77	0.00	0.00	0.00	682,148.77
2	4,301,000.00	4,203,093.77	0.00	7,697.53	90,208.70
3	453,690.00	449,431.92	0.00	0.00	4,258.08
4	15,053,798.81	14,099,426.10	1,446.42	788,152.72	166,219.99
Totals	20,490,637.58	18,751,951.79	1,446.42	795,850.25	942,835.54

			<b>Expiration Date</b>
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 Sawmill Creek Road between Jeff Davis Street and the end
	of the pavement at Blue Lake Road. Includes intersection improvements at Indian
	River Road, sidewalk additions, separated path reconstruction, drainage
	improvements, minor alignment shift to avoid slope failures, and parking and
	interpretation upgrades at a number of trailheads along the route.
Progress Date	Progress Text
04-Nov-2014	The Final Inspection was held. An acceptance letter has been written.
Problem Date	Problem Text
07-Apr-2011	No problem at this time.

#### **Environmental Information**

Contact TAYLOR, JILL	<b>A</b> Docume	ent <b>Ce</b>	Expected:30-Oc	t-2010 Approve	ed
Environmental Permit T	ype / 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 QUALITY	<b>(</b>	15-Feb-2011	31-Mar-2011	13-Sep-2012	
CERTIFICATION					
Progress Date	Environmental Pro	gress Text			
04-Jan-2013	Mitigation payment	t to SEAL Trust c	ompleted on Dece	mber 18, 2012. Ve	erification

Mitigation payment to SEAL Trust completed on December 18, 2012. Verification 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.

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

## **Utility Information**

Contact: THORSTE	INSON, FREDRIK	Agreement Complete:
Scope Date	Utility Scope Text	
29-Dec-2011	two 2" telecommunications condu industrial site. Work will be accor reimbursable agreement is require	ectric Department has requested that ADOT install uits under the bicycle path from Whale Park to the implished by reimbursable service agreement. A led with the City and Borough of Sitka for id replacement of the existing pressure sewer in a utility permit
Progress Date	Utility Progress Text	
29-Dec-2011	that will require removal and repla	antify the location and amount of pressure sewer acement. A bid item will need to be established in of 2 4" telecommunications conduits has been of Sitka.

### Right of Way Information

Contact:	MUF	PHY	ROF	RERT	R

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	

AKSAS: 69615 Fed Proj #: Status: **COMPLETED** 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

Progress Date

## **Obligations (amount in thousands of dollars)**

05-Sep-2012 Run a telecommunication conduit for the City and Borough of Sitka.					ka.	
Scope Da	ate Sc	ope Text				
Totals	395,319.00	329,968.04	.00	11,399.02	53,951.94	
4	395,319.00	329,968.04	0.00	11,399.02	53,951.94	
Phase _	Programmed	Expended	Exp Last Month	Encumbrance	Balance	
	Project	Funding and Expe	nditure Summary (a	mounts in dollars)		

03-Jun-2014 Refer to Project 68216: Sit Sawmill Creek Road Upgrade

**Progress Text** 

# **Engineering Manager: Dan Noziska**

\*Sorted Alphabetically

Project#	Project Name	Page
67987	JNU Glacier Hwy Brotherhood Replacement 30260742	48
67531	JNU N. Douglas Pavement Rehabilitation Roundabout to Fish Creek 30090342	51
	Physically Complete	
69475	GST Public Docks	53
69909	GST Transient Vessel Mooring Facility	54
67432	JNU Area Wide Rd. Pavement Rehabilitation	55
68979	JNU Basin Road Trestle Bridge #948	56
67957	JNU CBJ Water & Sewer Improvements	57
67402	JNU Egan Dr. Norway Pt. To McNugget Additional Illumination	58
69003	JNU Glacier Hwy. Back Loop Road Safety Improvements	60
67526	JNU North Eagle Beach Kayak Launch to Bessie Creek	62
69335	JNU Pedestrian Refuge Islands	64
69527	JNU Riverside Drive Rehabilitation and Widening	65
68740	JNU Stephen Richards Safety & Capacity Improvements	67
69340	JNU Thane Road Pavement Rehabilitation	69
68045	JNU Yandukin Dr./Shell Simmons Pavement Rehabilitation	70
67879	PSG Road Improvements	71
68165	PSG Sewer Main Repairs	73
69192	SEA Areawide Flashing Yellow Arrow Signal Upgrade	74

Manager\_ffy.jrxml v 0.4

## **Manager FFY Summary Report**

Report 01/02/2015 01:12 PM

AKSAS: 67987

Fed Proj #: 0933019

Status: **CONSTRUCTION** 

Project ID:26324

Name: JNU GLACIER I

JNU GLACIER HWY BROTHERHOOD

REPLACEMENT

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

Remarks: Funding: FHWA - New Need ID 2141

ATP Type

ATP DATE

**CA Env Doc** 

01/10/2000

## **Obligations (amount in thousands of dollars)**

Obligated	in

Estimate for Future Obligations

	FFY			
Phase	2014	Phase Date	Total Par \$	Non-Par GF \$
2	452.2	1 30-Dec-2014	5,022.6	0.0
4	1,996.8	2 03-Oct-2013	200.0	0.0
7	481.0	2 15-Jan-2014	497.1	0.0
		4 03-Oct-2013	27,263.3	0.0
		4 15-Jan-2014	2,195.0	0.0
		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	5,022,572.90	0.00	0.00	0.00	5,022,572.90
2	3,285,129.00	3,284,237.92	0.00	0.00	891.08
3	2,100,000.00	1,361,169.85	8.47	15,318.00	723,512.15
4	29,458,306.51	15,166,468.77	1,835,323.88	12,859,091.24	1,432,746.50
7	746,626.00	43,847.93	0.00	325,686.38	377,091.69
Totals	40,612,634.41	19,855,724.47	1,835,332.35	13,200,095.62	7,556,814.32

Contractor Award Date Award Amount or Calendar Days

ORION MARINE CONTRACTORS, INC. (ANC) 14-Jan-2014 25.143.532

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					
03-Dec-2014	Traffic has been shifted to the new bridge, demo of old bridge started, water line work under way and power line relocation is underway.					
Problem Date	Problem Text					
05-Oct-2014	The contractor has indicated the high voltage power lines on the down stream of the bridge are closer than allowed by OSHA in order to perform work. The exact location of the power lines were not indicated on the plans and are currently being					

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 determined by DOT survey crews.

#### **Environmental Information**

Contact LINDH, HILAR	Y K Docume	nt <b>Ce</b>	Expected:15-Ja	n-2011	Approve	ed
Environmental Permit 1	Type / Number	Application	Expected Date	Receiv	ed Date	Expiration Date
ADFG TITLE 16		16-Apr-2013		07-Jun	1-2013	
ADFG TITLE 16		16-Apr-2013		07-Jun	1-2013	
COE SECTION 404/10	1	07-Aug-2013		05-Jul	-2013	18-Mar-2017
DEC WATER QUALIT	Y	11-Apr-2013				
CERTIFICATION						
DNR LAND USE						
EAGLE		10-Apr-2013	04-Oct-2013	22-Oct	:-2013	31-Dec-2015
Progress Date	<b>Environmental Pro</b>	gress Text				
30-Apr-2014	ciated with project signed in March 2 evaluation that incred by FHWA on Sowas received on Sowas received on Sowas received in the control of	2013 was luded ex eptembe eptembe Design o	approved tension o r 12, 2013 r 20, 2013 of interpre medallior	d by FHWA f existing s. A . A USFWS etive panels		
lity Information						

### **Utility Information**

08-Apr-2014	CBJ Agreement for Special Inspection Services signed 3-17-14.				
Progress Date	extension to highway ligh Utility Progress Text	iting Load Center B.			
	<u> </u>	40/480V transformer on pole 12355 and buried line			
	assemblies for poles 12356 and 12354; replace existing 16? water main in the				
	•	357 at Brotherhood Bridge; relocate buried fiber optic embankment; relocate guy poles and down-guy			
	•	elocate overhead fiber optic cable between pole 12372 a			
09-Sep-2013	The project will relocate existing overhead telecommunication cables between				
Scope Date	Utility Scope Text				
Juneau, City and	Borough of	80,000			
<b>GCI Communicat</b>	ions	10,000			
Alaska Electric Li	ght & Power Company	5,000			
Alaska Electric Li	ght & Power Company	50,000			
ACS of Alaska, In	c (Juneau, Douglas)	110,100			
Utility Company		Utility Prelim Reloc Estimate			
Contact: <b>BUCK, JO</b>	SEPH T	Agreement Complete:			

#### 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					

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

Comment Date Row Comment Text

impacts.

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 01:12 PM

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

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

**FISH CR** 

Remark	s: <b>Fund</b>	ing: FHWA -	NHS funds							
			Obligations	(amount in tho	usand	ds of do	ollars)			
		Obligated in	J	•			stimate fo	r Future	e Obligation	ons
		FFY								
_P	hase	2014	-		Phase	<u>e</u>	Date	Tota	al Par \$_	Non-Par GF S
	4	-1,374.3	}		4	02-0	ct-2013		6,707.2	0.
					4	11-F	eb-2014		-1,510.8	0.
		Project Fo	unding and Expe	nditure Summary (a	mounts	s in dollar	rs)			
Phase	Progra	ammed	Expended	Exp Last Month	Encu	ımbrance	<u> </u>	Balance		
2	5	00,000.00	142,639.46	0.00		0.	00	357,36	60.54	
4	5,1	96,391.31	5,153,081.54	473,968.74		41,216.	17	2,09	3.60	
Totals	5,6	96,391.31	5,295,721.00	473,968.74		41,216.	17	359,45	54.14	
								Expi	ration Dat	<u>——</u> е
		Contrac	ctor	Award Da	ate	Award A	mount	or Ca	lendar Da	<u>ys</u>
SECON	ı			06-Jan-20	)14	4	,522,796			
Scope I	Date	Scop	e Text							
11-Jul-2 Progres		to Fis There	h Creek Rd (MP 6	as (CDS route 29615 .000). Replace signs wee Creek Bridge #	, stripin	g and gu	ardrail as	needed		
03-Dec-	2014	the fir	=	ially complete , and stalled , driveway is be added				_	_	
Enviro	nmental	Information								
Contact LINDH, HILARY K Document 6004 Ce Expected:						A	Approve	ed		
En	Environmental Permit Type / Number Application Expected Date Received Date Expiration Date				n Date					
CB	CBJ EAGLE						12-Nov-2	2013	12-May-	2015
COE NWP 03							28-Jun-2	2013		
EA	EAGLE 31-Oct-2013 31-Dec-20					2014				
Pro	ogress D	ate E	Environmental Pro	ogress Text						_
10-	Jan-2014		<del>-</del>	d by the Regional Er		_				
				mental Office verifie						_
				28, 2013. A bald eag		-				
		(	on October 31, 201	I.3. A CBJ variance i	or worl	z within 3	RID TOOT OF	known I	ainea hied	

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

Name: JNU N DOUGLAS PAVEMENT Manager: NOZISKA, DAN C

REHABILITATION ROUNDABOUT TO Construction Manager: NOZISKA, DAN C

**FISH CR** 

## **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

						· ·	•	
				Phase	Date	Total Par \$	<u> </u>	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
	Pro	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						
O8-Jul-2	2011 ss Date	Construct a breakwate boat mooring and prote Supplement existing m designed 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   ets 69343 & 693	imber floats. project was 47 in the		
01-Mar-2012 Project being tracked 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

			s (amount in thou		' <i>'</i>
	Pro	ject Funding and Exp	enditure Summary (ar	nounts in dollars)	
Phase	Programme	<del></del>	Exp Last Month	Encumbrance	Balance
4 .	812,500 	659,009.3	7 0.00	0.00	153,490.63
Totals	812,500	.00 659,009.3	7 .00	.00	153,490.63
					Expiration Date
		Contractor	Award Da	te Award Amoun	t or Calendar Day
TRUCA	NO CONSTRU	ICTION	26-Sep-20	11 1,377,4	85
Scope D	Date	Scope Text			
Progres		necessary. Progress Text	mooring capacity with		
27-Mar-2014 Contractor called back to new proejct is in plannin				amage and a	
	n Date	Problem Text			
Problem 01-Oct-2	2012	Problem Text We have rejected a cl informed to follow prodeadline is October 2	aim form Trucano's su ocedure per specificati 6 ,2012.		
Problem 01-Oct-2	2012 nmental Inform	Problem Text  We have rejected a cl informed to follow prodeadline is October 2 mation	ocedure per specificati 6 ,2012.	ons, we are awaiting o	official rsponse ,
Problem 01-Oct-2	2012	Problem Text  We have rejected a cl informed to follow prodeadline is October 2 mation	ocedure per specificati 6 ,2012.		

AKSAS: **67432** Fed Proj #: **000S813** Status: **COMPLETED** Project ID:**62679** 

Name: JNU AREA WIDE ROAD PAVEMENT

**REHABILITATION** 

Manager: NOZISKA, DAN C

Construction Manager: NOZISKA, DAN C

Remarks: NHS Funded

	Pro	ject Funding and Exp	enditure Summary (ar	nounts in dollars)	
Phase	Programmed	I Expended	Exp Last Month	Encumbrance	Balance
2	44,358	.50 44,358.50	0.00	0.00	0.00
4	2,309,364	.15 2,015,543.43	638.73	77,099.99	216,720.73
Totals	2,353,722	.65 2,059,901.93	638.73	77,099.99	216,720.73
					Expiration Date
Contractor			Award Da		or Calendar Days
SECON			11-Jan-20	1,687,831	
Scope D	Date	Scope Text			
22-Mar-2	2012		• •	Channel Drive consisting	• .
				treet intersections would	. •
				n any new ground distu	rbance and no
		new ditching or culve	it work is planned.		
Progress	s Date	Progress Text			
Progress		Progress Text Project physically cor	nplete , closeout to be	began	
01-Oct-2		Project physically cor	mplete , closeout to be	began	
01-Oct-2	013	Project physically cor		began xpected:	Approved
01-Oct-2	013 nmental Inforn	Project physically cor	ment <b>6004 Ce</b> Ex		Approved

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

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)**

Project Funding	and Expenditure	Summarv	(amounts in 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	1,843,223.57	3,336.44	18,824.32	13,859.01
Totals	1,907,486.90	1,864,803.37	3,336.44	18,824.32	23,859.21

**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

		<b>Obligations</b>	(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.	0.00	0.00	0.00	224,810.00		
Totals	224,810.	.00	.00	.00	224,810.00		
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		
Progres	s Date	Progress Text					
05-Oct-2014 The project is substantially complete and the closeout process can begin					an begin		

GF \$
-65.9
0.0

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

Remarks: Funding Non-par then FHWA

			Obliga	tions (a	amount in the	usand	s of dollars	)	
		Obligate	_	•				e for Future Obliga	ations
		FFY							
<u> P</u>	hase	2014				Phase		Total Par \$	_
	2		38.0			2	30-Jun-201		
	4		99.0		,	4	16-Sep-201	14 110.	.U
	_	-	-	•	liture Summary (a		,		
Phase	Pro	grammed	Expende		Exp Last Month	Encur	mbrance	Balance	
2	4	302,391.7	*	91.74	0.00	2	0.00	0.00	
4 7	4,	,620,056.0 21,363.0		73.84 80.48	118,302.00 -4,819.35	3	21,818.16 0.00	72,464.00 5,982.52	
•		21,303.0			-4,019.33				
Totals	4.	,943,810.7	4 4,543,5	46.06	113,482.65	3	21,818.16	78,446.52	
								Expiration D	ate
		Coi	ntractor		Award D	ate /	Award Amount	or Calendar I	Days
EVER E	LECT	RIC INC D	BA ISLAND E	LECTRI	C 02-Aug-2	013	3,724,02	20	
Scope [	Date	S	Scope Text						
Progres		ro d e <u>F</u>	ecreational area lowntown lighti Progress Text	as. The lung to the	ent light pollution Iminaries would e beginning of the	xtend bet	tween the end	of the existing	
03-Dec-2	_			olete , clo	seout in process				
Enviror	nment	al Informa	tion						
		ENDRON,	JANE D	Documer	t 6004 Ce	Expected	<b>l</b> :	Approved	
	gress		Environme						
01-	Oct-20	13	prior to bid Egan Drive	. Contrac near Sur	tor's request to u	se the Me evaluate	endenhall Refuç d for potential	project footprint ge parking area of Section 4(f) impac	
Utility I	nform	ation	•				•		
Cor	ntact: <b>B</b>	UCK, JOS	EPH T				Agreement	Complete:	
Uti	lity Co	mpany			Utility P	relim Rel	oc Estimate		
		_	ht & Power C				12,000		
	ope Da		Utility Scop						
09-	Sep-20	)13	=		<del>-</del>			Centers A, B, C, E te to Load Centers	

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** 

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	31-Jul-2014	0.0	-172.0
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	428,000.00	416,334.88	0.00	0.00	11,665.12
4	6,929,532.00	6,680,155.27	7,036.22	35,730.32	213,646.41
7	743,512.00	109,253.60	247.92	139,338.57	494,919.83
Totals	9,154,918.00	8,259,617.75	7,284.14	175,068.89	720,231.36

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

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					

c-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.

Ciaim was Submi

#### **Environmental Information**

Contact LINDH, HILARY K Documer		ent <b>Env</b>	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 Pro	gress Text			
27-Jun-2013 Verification of Authorization under Nationwide Permit 14 received from Army					Army
	Corps of Engineers	s on May 28, 2013	3.		

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 Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 11:42 AM

Fed Proj #: 0933028 Status: COMPLETED AKSAS: 67526 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

Obligated i	in
-------------	----

Obligated	
FFY	
2014	

4	2,271.4
Phase	2014
	111

Estimate for Future Obligations

Phase	Date	Total Par \$	Non-Par GF \$
2	09-Dec-2014	-120.8	0.0
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	15,130,180.07	15,093,751.63	191,630.57	34,285.75	2,142.69
Totals	15,709,395.04	15,672,966.60	191,630.57	34,285.75	2,142.69

**Expiration Date** 

Contractor	Award Date	Award Amount	or Calendar Days
MILLER CONSTRUCTION CO. LTD.	04-Oct-2011	10,369,300	

Scope Date	Scope Text
26-Jun-2005	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
03-Dec-2014	The project is physically complete.
Problem Date	Problem Text
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, JAN	IES W Docum	nent Ce Re-	Expected:15-Oc	ct-2010 Approv	ed <b>15-Oct-2010</b>
Environmental Permit	Гуре / Number	Application	Expected Date	Received Date	Expiration Date
ADFG TITLE 16			15-Jun-2010	15-Oct-2010	
<b>CBJ EAGLE</b>		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 US	E	15-Aug-2011	30-Oct-2011	21-Oct-2011	15-Sep-2011
Progress Date	Environmental P	rogress Text			
05 1-1 0040	Dald Carda a servi				

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

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 Summary Report** Manager ffy.jrxml v 0.4 01/02/2015 11:42 AM

Fed Proj #: 000S711 Status: COMPLETED AKSAS: 69335 Project ID:55751

Name: JNU PEDESTRIAN REFUGE ISLANDS Manager: NOZISKA, DAN C

Construction Manager: NOZISKA, DAN C

Remarks: Funding: FHWA ATP Type ATP DATE

### **Obligations (amount in thousands of dollars)**

**CA Env Doc** 

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
2	92,395.00	74,687.75	0.00	0.00	17,707.25
4	218,361.00	191,498.65	997.80	2,200.00	24,662.35
- Totals	310,756.00	266,186.40	997.80	2,200.00	42,369.60

**Expiration Date** 

09/30/2009

or Calendar Days Contractor Award Date Award Amount **ARETE CONSTRUCTION** 25-Nov-2011 125,850

Scope Text Scope Date 03-Nov-2009 Install three pedestrian refuge islands at the following locations. CDS Route 296229 Glacier Hwy/Lemon Rd. Juneau - mile point .08 at bus stop. Refuge will be placed between the two driving lanes; CDS Route 296500 Riverside Dr. & Egan intersection, Juneau, mile point 0.00. Refuge will be placed between the right turn lane from Egan and the Riverside Northbound lane; CDS Route 296229 Glacier Hwy/Lemon Rd., Juneau - Mile Point 1.681. Refuge will be placed between the bus stop and Switzer trailer park.

**Progress Date Progress Text** 21-May-2013 Closeout ongoing. **Problem Date Problem Text** 07-Jul-2011 Disregard the funding problem of 1/5/2010.

> The problems associated with the proposed Walmart refuge island were resolved by removing it from the project scope. ADA problems associated with the Fred Meyer refuge island were resolved by adding new sidewalk, curb, and curb ramp to the project scope.

#### **Environmental Information**

Contact GANN, DAVID J Document Ce Expected: 10-Jul-2010 Approved **Progress Date Environmental Progress Text** 

29-Sep-2011 New CE process required because of a scope change. PCE completed and signed

7/26/2011

Manager\_ffy.jrxml v 0.4

## **Manager FFY Summary Report**

01/02/2015 11:42 AM

AKSAS: 69527

Fed Proj #: 0967007

Status: COMPLETED

Project ID:57915

Name: JNU RIVERS

Remarks: Funding: FHWA

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)

Phase	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	1,804,096.94	3,767.35	219,280.31	64,120.87
7	149,559.00	32,901.74	0.00	110,871.63	5,785.63
Totals	2,562,057.12	2,023,808.37	3,767.35	330,151.94	208,096.81

Contractor Award Date Award Amount or Calendar Days

31-Dec-2013 1,444,140

Scope Date

21-Aug-2012

Construct pavement rehabilitation on Riverside Drive between Egan Drive and James Boulevard. Install pedestrian improvements on Riverside Drive between Egan Drive and Mall Rd/Vintage Blvd. Construct drainage improvements on Vintage Boulevard and on Riverside Drive to accommodate new curb and gutter installation.

Match to be paid by City and Borough of Juneau, MOA in process.

Progress Date Progress Text

03-Dec-2014 Project closeout can be started.

**Environmental Information** 

**SECON** 

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** Environmental Progress Text **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: NOZISKA, DAN C

Estimate for Future Obligations

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

Name: JNU STEPHEN RICHARDS SAFETY &

> **CAPACITY IMPROVEMENTS** Construction Manager: NOZISKA, DAN C

Remarks: Funding: FHWA	ATP Type	ATP DATE
	CA Env Doc	11/18/2008

<b>Obligations</b>	(amount in	thousands of	dollars)
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Obligated in	
FFY	

1	200.3	1	17-Dec-2013	232 6	0.0
Phase	2014	Phase	Date	Total Par \$	Non-Par GF \$
	111				

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
2	190,000.00	187,742.84	0.00	0.00	2,257.16
3	125,000.00	17,195.88	0.00	0.00	107,804.12
4	1,428,721.53	1,397,059.30	0.00	31,631.22	31.01
Totals	1,743,721.53	1,601,998.02	.00	31,631.22	110,092.29

**Expiration Date** or Calendar Days Contractor **Award Date Award Amount** 25-Jan-2013 **BIDS REJECTED** 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

Problem Date 02-Oct-2009	Problem Text  Property and Duck Creek issues need to be resolved.
03-Dec-2014	Project closeout is underway
02 Dec 2014	Drainet alegacyt is underwey
Progress Date	Progress Text

#### **Environmental Information**

Contact KELL, MICHA	<b>AEL W</b> Docume	ent Ce Re-	Expected: 20-Oc	t-2010 Approve	ed
Environmental Permit	Type / Number	Application	Expected Date	Received Date	Expiration Date
COE NWP 14		06-Aug-2010		19-Sep-2012	
Progress Date	Environmental Pro	ogress Text			
05-Jun-2013	Wearver revised p	lan set April 30, 20	013. Schempf prep	pared a CE re-eva	luation
	form which Schem	pf. Epstein, and E	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.

AKSAS: 69340 Fed Proj #: Status: COMPLETED Project ID:55411

Name: JNU THANE ROAD PAVEMENT Manager: NOZISKA, DAN C

REHABILITATION Construction Manager: NOZISKA, DAN C

Remarks: Funding: State Funds Cruise Ship Related

Project Funding and Expenditure Summary (amounts i	I . II \
Project Filhaina and Evnenditure Silmmary (amounte i	n aniiarei

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
2	320,890.00	320,879.33	0.00	0.00	10.67
3	14,000.00	13,532.05	0.00	0.00	467.95
4	5,165,110.00	4,988,481.27	246.56	82,341.62	94,287.11
- Totals	5,500,000.00	5,322,892.65	246.56	82,341.62	94,765.73

**Expiration Date** 

	Contractor	Award Date	Award Amount	or Calendar Days
SECON		30-Nov-2011	4 059 696	

Scope Date Scope Text

22-Sep-2009 Rehabilitate the highway and replace the drainage improvements as required.

Progress Date Progress Text

02-Aug-2013 The closeout process is ongoing

#### **Environmental Information**

Contact SCHELB,	Docume	ent <b>Env</b>	Expected:	Approve	ed
<b>Environmental Permit</b>	Type / Number	Application	Expected Date	Received Date	Expiration Date
<b>ADFG TITLE 16</b>		10-Aug-2011	15-Apr-2011	23-Sep-2011	
<b>CBJ EAGLE</b>		11-May-2011		11-May-2011	
COE NWP 14		19-Aug-2011	15-Apr-2011	22-Aug-2011	18-Mar-2012
DEC WATER QUALIT	ΓΥ	19-Aug-2011	15-Apr-2011	22-Aug-2011	22-Aug-2016
CERTIFICATION					
USFWS SPECIAL US	SE .	01-Apr-2011	01-May-2011	19-May-2011	31-Dec-2011
Progress Date	Environmental Pro	gress Text			
19-Oct-2012	Contractor provide	d eagle monitori	ng report forwarde	d to USFWS.	
Scope Date	Utility Scope Text				
31-Jan-2011	No utility relocation	n is anticipated o	on this project		

### Right of Way Information

Contact: MUF	PHY.	ROBERT	В
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Scope Date Row Scope Text

28-Jan-2011 Awaiting preliminary design to determine right of way needs.

Manager: NOZISKA, DAN C

AKSAS: **68045** Fed Proj #: **000S806** Status: **COMPLETED** Project ID:**62022** 

Name: JNU YANDUKIN DR/SHELL SIMMONS

PAVEMENT REHABILITATION Construction Manager: NOZISKA, DAN C

Remarks: funding: FHWA

	Proj	ect Funding and Expe	enditure Summary (ar	mounts in dollars)	
Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
2	62,419.	•	0.00	0.00	0.00
4 .	2,662,266.	00 2,340,068.43	1,197.31	158,903.52 	163,294.05
Totals	2,724,685.	89 2,402,488.32	1,197.31	158,903.52	163,294.05
					Expiration Date
	Co	ontractor	Award Da	te Award Amount	or Calendar Days
SECON			11-Jan-20	1,896,29	6
Scope D	Date	Scope Text			
27-Dec-2		improvements as requ	ired. Work may includ	resurfacing and minor of the upgrades to or replace cilities will be construc	cement of curb
		appropriate.	iik. New pedesirian ia	cilities will be collectuc	ieu as
Progres		Progress Text			
01-Oct-2	013	Project completion ext	ended to repair street	lights and repace defe	ctive handicap
		ramps.			
	nmental Inform	ation			
Enviror			cont cont co E	xpected:	Approved
	tact SCHELB,	Docum	ent 6004 Ce E	Apcolou.	Approved
Con	tact <b>SCHELB</b> ,	Docum Environmental Pr		Apecica.	Approved

Manager\_ffy.jrxml v 0.4

# **Manager FFY Summary Report**

01/02/2015 11:42 AM

AKSAS: 67879

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

ATP Type

CA Env Doc

ATP DATE 09/09/2008

Phase TBA.

Phase

2

3

4

### **Obligations (amount in thousands of dollars)**

Obligated in FFY

2014 -9.1 9.1 184.3 Estimate for Future Obligations

Phase	Date	Total Par \$_	Non-Par GF \$
1	08-Jan-2014	-10.3	0.0
2	05-Dec-2014	-3.5	-1.7
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

Expiration Date

Contractor SECON		Award Date	Award Amount	or Calendar Days		
		08-Aug-2012	3,761,496			
Scope Date	Scope Text					
06-Aug-2008	drain repairs, utility upg available funding. This	esurfacing, sub-base rep rades, ect. As determine scope of work will be cor 37) Section 1702 Earmark	ed by the City's priori	ties and projects. PJ		
	-0003(138) Section 1702 Earmark AK 136 Phase TBA; and PJ 69238 / TI-HPRM-					

Progress Date

**Progress Text** 

0003(137) Design.

**03-Dec-2014**Problem Date

All physical work complete and the project is in closeout process.

01-Oct-2012

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

**Environmental Information** 

Contact	KELL, MICH	AEL W	Document	Ce	Expected: <b>30-Oct-2010</b> Approved	l
_						

Progress Date Environmental Progress Text

31-May-2012 Project proceeded and ROW working on easements

**Utility Information** 

Contact: GWALTNE	EY, CYNTHIA R	Agreement Complete:
Scope Date	Utility Scope Text	
29-Dec-2011 Reimbursable service agreement for repair		repair of 18" sewer main
Progress Date	Utility Progress Text	
03-Aug-2012	RSA 3-68165-12-07 has been signed b	by the City of Petersburg, Change Order 1 for

the adjustment of the RSA to the actual bid was signed by the utility 7/26/2012.

Right of Way Information

Scope Date Row Scope Text

28-Jan-2011 Will likely need to acquire temporary construction easements.

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 11:42 AM

Status: COMPLETED AKSAS: 68165 Fed Proj #: 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 thou	usands of dollar	s)	
	Pro	ject Funding and Expe	nditure Summary (a	mounts in dollars)		
Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance	
4			0.00	0.00	1,933.13	
Totals			.00 .00		1,933.13	
Scope D	ate	Scope Text				
05-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				mprovement		
Progress	ess 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 01/02/2015 11:42 AM

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

Name: SEA AREAWIDE FLASHING YELLOW

ARROW (FYA) SIGNAL UPGRADE

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

Remarks: Funding: FHWA ATP Type ATP DATE

> **CA Env Doc** 09/30/2009

PE through Final PSE

04/29/2010

### **Obligations (amount in thousands of 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	1,433,989.76	1,203.07	164,015.08	6,849.16
Totals	1,739,854.00	1,492,373.46	1,203.07	164,015.08	83,465.46

**Expiration Date** 

or Calendar Days Contractor **Award Date Award Amount** 1,331,735

**EVER ELECTRIC INC DBA ISLAND ELECTRIC** 31-Jan-2012

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
69549	JNU Mendenhall Valley Dust Control - Paving 30293242	76
67826	JNU Montana Creek Road Intersection Illumination 30942542	77

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4

01/02/2015 01:21 PM

Status: CONSTRUCTION AKSAS: 69549 Fed Proj #: 000\$751 Project ID:58416

Name: JNU MENDENHALL VALLEY DUST

**CONTROL - PAVING** 

Manager: WILKINS, CATHERINE

Construction Manager: WILKINS, CATHERINE

Remarks: Funding: FHWA/CMAQ

		Obligation	is (amount in th	ousands	of dollars)		
	Obliga	ted in			Estimate f	or Future Obliga	tions
	FF	Υ					
_ <u>P</u>	hase 201			<u>Phase</u>	Date	Total Par \$	Non-Par GF \$
	2	61.2		2	23-Jun-2014	67.3	
		,592.7		4	08-Aug-2014	1,750.8	<u> </u>
		ject Funding and Ex		`	,		
Phase .	Programmed	·	Exp Last Month			Balance	
2	200,000	•			0.00	55,006.10	
4	1,856,065 ———	.63	660.3 — ————	3 1,49 	94,155.00 ———	359,945.01	
Totals	2,056,065	.63 146,959.5	52 665.2	9 1,49	94,155.00	414,951.11	
						Expiration D	ate
	С	ontractor	Award	Date A	Award Amount	or Calendar D	Days
SECON	I		20-Oct	-2014	1,494,155		
Scope [	Date	Scope Text					
09-Aug-	2010	This project will pave	<del>-</del> -	_			
		parking lot as funding Gene Street; 4) Goat	-			-	
		8) Tongass Blvd. (Na		' <del>-</del> '			
		Court; 12) Lee St.		,	,	, ,	
Progres	s Date	Progress Text					
04-Nov-	2014	Contract award in th	e amount of \$1,494,1	55.00 made	to SECON on O	ctober 16,	
<b>5</b>	5.	2014.					
Problen  19-Dec-2		Problem Text Project Manager mo	und to UO				
	<sub>2012</sub> nmental Inforn	-	ved to ng.				
	ntact LINDH, H		iment 6004 Ce	Expected		Approved	
		rmit Type / Number	Application	Expected			ion Date
	DE NWP 14	E	Progress Text		02-Apr-	2014 01-Apr	-2016
	ogress Date						

received from Statewide Environmental Office on April 2, 2014.

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 01:21 PM

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

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

Remarks: HSIP - Safety Sanction 402

		(	Obligations	(amount in tho	usands	of dollars)		
	Oblig	gated in	_			Estimate for	or Future Obligation	ons
		FY						
<u>P</u>	hase 2	014			Phase	Date	Total Par \$_	Non-Par GF \$
	4	0.0			4	02-Dec-2014	47.1	0.
					4	05-Sep-2014	89.7	0.
	F	roject Fun	ding and Exper	nditure Summary (a	mounts ir	n dollars)		
Phase	Programm	ed	Expended	Exp Last Month	Encum	brance_	Balance	
2	29,60	00.00	29,594.77	5.41		0.00	5.23	
4	136,82	26.00	4,849.81	4,849.81		0.00	131,976.19	
Totals	166,42	26.00	34,444.58	4,855.22		.00	131,981.42	
 Estimate	ed Advertising	Date: 1	0/15/2014					
Scope D	Date	Scope	Text					
22-Jan-2	2013	analysis Iuminai	s. This will cons	needed to improve vi sist of a new 150-war the existing luminal 50-watt lamp.	t high-pre	essure sodium (	HPS)	
	s Date	Progres						
Progres		Pre-construction meeting to be held on 12/8/14.			3/14.			
Progress 03-Dec-2	2014	1 16-6011						
		Problen	n Text					
03-Dec-2	n Date	Problem Will not	ify CBJ of our ir	ntent to proceed with	project (	and not seek fo	rmal local	
03-Dec-2 Problem 02-Apr-2	n Date	Problen Will not concurr	ify CBJ of our ir	ntent to proceed with	n project (	and not seek for	rmal local	
03-Dec-2 Problem 02-Apr-2	n Date 2014	Problen Will not concurr rmation	ify CBJ of our in ence).		project (		rmal local Approved	

# **Engineering Manager: Vic Winters**

\*Sorted Alphabetically

Project#	Project Name	Page
69422	PSG Ferry Terminal Improvements 30106342	79
69432	WRG Ferry Terminal Improvements 30107642	80
	Physically Complete	
69200	Annette Bay Ferry Terminal	81
67599	GST Causeway Replacement	82
68303	HNH Airport Runway Extension	84
68199	HYD Salmon River Rd. Gravel Surfacing	86
69070	HYD Causeway Reconstruction & Extension	87
68602	HYD Salmon River Road Rehabilitation	89
67477	KTN N Tongass Pavement Rehabilitation	91
67443	KTN N. Tongass Hwy - Ward Cove to Whipple Creek	92
69571	KTN S. Tongass Hwy. Deermont to USCG Base Pavement Rehab	93
69381	PSG Airport Runway Safety Area Improvements Stage IV	94
69298	SIT A/P Runway Safety Area, Taxiway, & Seaplane Improvement	95
69652	SIT Rocky Guiterrez Airport Runway Overlay	97

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

Name: PSG FERRY TERMINAL IMPROVEMENTS Manager: WINTERS, VIC

Construction Manager: WINTERS, VIC

Remarks: Funding: FHWA

# **Obligations (amount in thousands of dollars)**

Estimate for Future Obligations

					Phase	Date	Total Par	<u>\$</u> _!	Non-Par GF \$
					2	15-Jan-20	14	0.0	0.
	Pro	ject Funding ar	nd Expend	liture Summary (	amounts	in dollars)			
Phase	Programmed	d Expend	ded [	Exp Last Month	Encur	mbrance	Balance		
2	105,881	.00 105	880.50	0.00		0.00	0.50		
4	3,038,907	.29 2,910	531.74	11.69		32,837.22	95,538.33		
Totals	3,144,788	.29 3,016	412.24	11.69		32,837.22	95,538.83		
							Expiration	Date	
	С	ontractor		Award D	ate	Award Amoun	t or Calenda	r Days	<u> </u>
TAMIC	O, INC.			07-Aug-2	2012	2,095,4	100		
Scope [	Date	Scope Text						_	
17-Jun-2	2011	Remove and re	place up t	o four existing pi	e suppor	ted mooring a	nd breasting		
		•		rg Ferry Terminal.					
Progres	ss Date	Progress Text						_	
06-Mar-2	2014	-	-	pected to be on-s ion the final work			inspection to be		
Problem	n Date	Problem Text						_	
02-Aug-	2012	No issues or p	roblems.						
Enviro	nmental Inforn	nation							
Cor	ntact TAYLOR,	JILL A	Documen	nt <b>Ce</b>	Expected	l:	Approved		
Pro	ogress Date	Environm	ental Prog	gress Text					
05-	Jan-2012	Received	Nationwide	e Verification for	project ui	nder NWP 3(a)	on 1/5/2012.		

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 01:12 PM

Manager: WINTERS, VIC

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

Name: WRG FERRY TERMINAL

> **IMPROVEMENTS** Construction Manager: WINTERS, VIC

Remarks	s: Fundi	ng: FH\	NA (SHA	AK Fund	s)
---------	----------	---------	---------	---------	----

		0	bligations (	(amount in the	ousands	of dollars)		
	Obliga	ated in				Estimate for	or Future Obligat	ions
	FF							
_F	Phase 20	14			Phase	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	oject Fund	ing and Exper	diture Summary (	amounts ir	dollars)		
Phase	Programme	<u>d E</u>	xpended	Exp Last Month	Encum	brance	Balance	
2	150,680	).65	150,680.65	0.00	)	0.00	0.00	
4	2,435,425	i.63 2	2,391,891.99	29.08	}	4,361.20	39,172.44	
Γotals	2,586,106		2,542,572.64	29.08		4,361.20	39,172.44	
							Expiration Da	te
	C	Contractor		Award D	Date A	ward Amount	or Calendar Da	
PACIFI	C PILE & MAR	RINE		20-Dec-2	2012	1,934,860		
Scope I	Date	Scope Te	ext					
22-Jun-	2011	Reconstr	uct five defecti	ve mooring dolph	in structure	s and associate	d access	
				transfer bridge lift	=			
			· <del>-</del>	c protection anode		_		
				the uplands appro		<del>-</del>	<del>-</del>	
				bridge, and replace	e a deterio	rated pursers sr	nack at the	
	Wrangell Ferry Termina		i facility.					
Progres	ss Date	_	Text					
	ss Date	Progress		ete as of 11/15/13.	Additional	electrical work a	added to	
		Progress Final insp		ete as of 11/15/13. 1/21/14.	Additional	electrical work a	added to	
31-Jan-2	2014	Progress Final insp	pection comple complete as of		Additional	electrical work a	added to	
Progres 31-Jan-2 Problen 28-Dec-	<b>2014</b> n Date	Progress Final insp contract of Problem	pection comple complete as of		Additional	electrical work a	added to	
31-Jan-2 Problen 28-Dec-	<b>2014</b> n Date	Progress Final insp contract of Problem No issues	pection comple complete as of Text		Additional	electrical work a	added to	
31-Jan-2 Problem 28-Dec-2 Enviro	2014 n Date 2012	Progress Final insp contract of Problem No issues mation	pection comple complete as of Text	1/21/14.	Additional  Expected:		Approved	
Problem Problem 28-Dec- Environ Cor	2014 n Date 2012 nmental Inforn	Progress Final insp contract of Problem No issues mation , JILL A	pection comple complete as of Text s or problems.	1/21/14.			Approved	on Date
Problem 8-Dec- Environ Cor En	n Date 2012 nmental Informatact TAYLOR	Progress Final insp contract of Problem No issues mation , JILL A	pection comple complete as of Text s or problems.	1/21/14. ent <b>Ce</b>	Expected:	Date Receive	Approved	

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

Name: ANNETTE BAY FERRY TERMINAL 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

				Phase	Date	Tota	al Par \$	Non-Pa
				4	20-Dec-2013	3	558.2	
	Pro	ject Funding and Expe	nditure Summary (ar	nounts ir	n dollars)			
Phase	Programme	d Expended	Exp Last Month	Encum	brance	Balance	)	
2	263,130	263,130.77	0.00		0.00		0.00	
4	10,750,005	10,334,657.02	4,768.30	37	3,221.64	42,12	26.34	
Totals	11,013,13	5.77 10,597,787.79	4,768.30	37	3,221.64	42,12	26.34	
						Expi	iration Da	te
	(	Contractor	Award Da	te A	ward Amount	or Ca	lendar Da	ays
SOUTHE	EAST ROAD	BUILDERS	17-May-20	11	8,577,504	4		
Scope D	Date	Scope Text						
17-Nov-2	2009	Construct a new side be overnight home port for of rock materials and a	or the AMHS vessel M essociated paved upla	V Lituya. ınd impro	Project includ evements to pro	les excav	ation nicle	
<sup>⊃</sup> rogress 31-Jan-2(	s Date	overnight home port for of rock materials and a staging lanes, parking structure. The upland lighting and shore tie progress Text  All physical work compared to shore the stage of the sta	or the AMHS vessel Massociated paved uplaters, a covered waiting improvements further ower to the vessel. With a fender system teel float is restrained	V Lituya. Ind impro Ing shelt Ing shelt Include Ine marin Ind sup I by pile	Project include project include property of and passenges provision of a ne terminal conporting a steel supported dolp	les excave ovide veh ger drop- area elect sists of a vehicle tr hin struc	ation nicle off rical n steel ransfer tures.	
<sup>O</sup> rogress 31-Jan-20	s Date <b>014</b>	overnight home port for of rock materials and a staging lanes, parking structure. The upland lighting and shore tie profloat system equipped bridge to shore. The stage of the	or the AMHS vessel Massociated paved uplaters, a covered waiting improvements further ower to the vessel. With a fender system teel float is restrained	V Lituya. Ind impro Ing shelt Ing shelt Include Ine marin Ind sup I by pile	Project include project include property of and passenges provision of a ne terminal conporting a steel supported dolp	les excave ovide veh ger drop- area elect sists of a vehicle tr hin struc	ation nicle off rical n steel ransfer tures.	
Progress	s Date <b>014</b> ı Date	overnight home port for of rock materials and a staging lanes, parking structure. The upland lighting and shore tie progress Text  All physical work compared to shore the stage of the sta	or the AMHS vessel Massociated paved upla areas, a covered wait improvements furthe bower to the vessel. To with a fender system teel float is restrained blete. Department investigations	V Lituya.  Ind improing shelt  Ind include  The marin  and sup  I by pile s  Tolved in	Project include project include properties to project and passenges provision of a ne terminal comporting a steel supported dolp contractual dis	les excave ovide veh ger drop-o area elect sists of a vehicle tr hin struc	ation nicle off rical n steel ransfer tures.	
Progress 31-Jan-20 Problem 02-Aug-2	s Date <b>014</b> ı Date	overnight home port for of rock materials and a staging lanes, parking structure. The upland lighting and shore tie properties of the stage of the s	or the AMHS vessel Massociated paved upla areas, a covered wait improvements furthe bower to the vessel. To with a fender system teel float is restrained blete. Department investigations	V Lituya.  Ind improing shelt  Ind include  The marin  and sup  I by pile s  Tolved in	Project include project include properties to project and passenges provision of a ne terminal comporting a steel supported dolp contractual dis	les excave ovide veh ger drop-o area elect sists of a vehicle tr hin struc	ation nicle off rical n steel ransfer tures.	
Progress 31-Jan-20 Problem 02-Aug-2	s Date 1014 1 Date 2013	overnight home port for of rock materials and a staging lanes, parking structure. The upland lighting and shore tie progress to shore. The stage of	or the AMHS vessel Massociated paved uplassociated paved uplastes, a covered waitimprovements further power to the vessel. The with a fender system teel float is restrained blete. Department involved in the provided part of the partment involved in the partment involved in the partment involved in the partment involved in the partment in the partme	V Lituya. Ind improing shelt Individer includer Ine marinand support I by pile strolved in	Project include project include provision of a provision a steel supported dolp contractual discontractual discontractual discontractual	les excave ovide veh ger drop-o area elect sists of a vehicle tr hin struct spute with	ation nicle off crical n steel ransfer tures.	g-2010
Progress 31-Jan-20 Problem 02-Aug-2 Environ	s Date 014 Date 2013 mental Informatact SCHOLL	overnight home port for of rock materials and a staging lanes, parking structure. The upland lighting and shore tie progress to shore. The stage of	or the AMHS vessel Massociated paved uplassociated paved uplasted, a covered waiting provements further power to the vessel. The with a fender system teel float is restrained blete. Department involved in the country of the country	V Lituya.  Ind improing shelt In include: The marin and supples Tolved in  justment  xpected:	Project include overments to prove and passenges provision of a ne terminal comporting a steel supported dolp contractual discontractual disc	les excave povide veh ger drop-o area elect sists of a vehicle tr hin struct spute with	ation nicle off crical n steel ransfer tures.	_
Progress 31-Jan-20 Problem 02-Aug-2 Environ Cont Env	s Date 014 Date 2013 mental Informatact SCHOLL	overnight home port for of rock materials and a staging lanes, parking structure. The upland lighting and shore tie properties of the second o	or the AMHS vessel Massociated paved uplassociated paved uplasted, a covered waiting provements further power to the vessel. The with a fender system teel float is restrained blete. Department involved in the country of the country	V Lituya.  Ind improing shelt In include: The marin and supples Tolved in  justment  xpected:	Project included by the project included by the project included by the project includes a provision of a provision of a porting a steel supported dolp contractual discontractual discont	les excave ovide veh ger drop-o area elect sists of a vehicle tr hin struct spute with esponse w  Approve ed Date	ation nicle off crical n steel ransfer tures.	on Date

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

	FFY
Phase_	2014
2	-31.8

 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	21,786,200.73	0.00	4,452.40	6,263.87
Totals	22,359,662.06	22,342,722.87	.00	4,452.40	12,486.79

Expiration Date
Contractor
Award Date
Award Amount
Or Calendar Days

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

Scope Date Scope Text

23-Mar-1998 Replace the

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** 

Contact MOREHOUSE, Document Ea Expected: 15-Jun-2008 Approved 14-Aug-2008 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** 25-Jul-2008 25-Jul-2008 02-May-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: **68303** Fed Proj #: **AIP # 3-02-0125-005-** Status: **COMPLETED** Project ID:**34888** 

Name: HNH AIRPORT RUNWAY EXTENSION Manager: WINTERS, VIC

Construction Manager: WINTERS, VIC

Remarks: Funding: FAA

Project Funding and Exp	enditure Summary	(amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
1	778,306.38	0.00	0.00	0.00	778,306.38
2	1,198,194.00	1,196,869.33	0.00	0.00	1,324.67
4	5,126,806.00	4,418,279.24	6,302.26	254,995.22	453,531.54
7	123,000.00	91,550.54	0.00	0.00	31,449.46
Totals	7,226,306.38	5,706,699.11	6,302.26	254,995.22	1,264,612.05

Expiration Date

Contractor Award Date Award Amount or Calendar Days

 SECON
 11-Sep-2012
 3,937,958

 Scope Date
 Scope Text

12-Jul-2001 Construct runway expansion.

Progress Date Progress Text

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

Problem Date Problem Text

02-May-2011

### **Environmental Information**

Contact BARNETT, JOH	N C Docume	ent <b>Ea</b>	Expected: 25-Oc	t-2010 Appro	ved
<b>Environmental Permit Ty</b>	pe / Number	Application	Expected Date	Received Date	Expiration Date
ADFG TITLE 16		12-Nov-2010	20-Mar-2011	05-Mar-2012	
ADFG TITLE 16		10-Nov-2011		05-Mar-2012	
ADFG TITLE 16		10-Nov-2011		05-Mar-2012	
ADFG TITLE 16		10-Nov-2011		05-Mar-2012	
<b>COE SECTION 404</b>		12-Nov-2010	15-May-2011	06-Jun-2011	30-May-2016
<b>DEC WATER QUALITY</b>		12-Nov-2010	20-Mar-2011	24-Mar-2011	
CERTIFICATION					
DNR (DCOM) FINAL AC	MP	12-Nov-2010	20-Mar-2011	25-Feb-2011	
CONSISTENCY					
NPDES NOI		01-Aug-2012	07-Aug-2012		
Progress Date E	nvironmental Pro	gress Text			
18-May-2012 F	ONSI & Revised E	A signed by FAA	on 5-17-2012. Fin	al draft of 5-year	r Monitoring

FONSI & Revised EA signed by FAA on 5-17-2012. Final draft of 5-year Monitoring Plan submitted to Multi-Agency Adaptive Management Team (AMT) for approval.

AKSAS: 68303 Fed Proj #: AIP # 3-02-0125-005- Status: COMPLETED Project ID:34888

Name: HNH AIRPORT RUNWAY EXTENSION Manager: WINTERS, VIC

Construction Manager: WINTERS, VIC

**Utility Information** 

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

 Utility Company
 Utility Prelim Reloc Estimate

 ACS of Alaska, Inc
 23,248

 Inside Passage Electric Cooperative
 52,900

Scope Date Utility Scope Text

31-Jan-2011 Relocate primary and secondary power and telecommunications for the REIL, PAPI

and ASOS

Progress Date Utility Progress Text

01-Sep-2011 Both agreements have been signed by the utilities.

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

29-Apr-2009 No right of way acquisiton required.

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

Name: **HYD SALMON RIVER RD. GRAVEL** 

SURFACING

Manager: WINTERS, VIC

Construction Manager: WINTERS, VIC

Remarks:

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.jrxml v 0.4

### **Manager FFY Summary Report**

01/02/2015 11:42 AM

AKSAS: 69070

Fed Proj #: 0003113

Status: **COMPLETED** 

Project ID:42366

Name:

**HYDER CAUSEWAY RECONSTRUCTION** 

Manager: WINTERS, VIC

**& EXTENSION** 

Construction Manager: WINTERS, VIC

Remarks: Funding: FHWA

ATP Type

ATP DATE

**CA Env Doc** 

Date

27-Jan-2014

04/26/2006

### **Obligations (amount in thousands of dollars)**

Obligated in

Estimate for Future Obligations

FFY Phase 2014

Phase 4 Total Par \$

Non-Par GF \$

0.0

4 559.6

(amazonata in dallana)

615.2

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
2	1,110,809.62	1,110,809.62	0.00	0.00	0.00
4	10,966,325.69	10,790,682.72	29,549.72	169,151.40	6,491.57
Totals	12,077,135.31	11,901,492.34	29,549.72	169,151.40	6,491.57

**Expiration Date** 

Contractor Award Date Award Amount or Calendar Days
ORION MARINE CONTRACTORS, INC. 22-Feb-2012 7,842,000

Scope Date

Scope Text

25-Mar-2008

: Project encompasses widening the existing causeway to minimum two-lane standards to allow safe vehicle passing and the placement of new fill materials for a causeway and a new pile supported bridge structure to replace an existing deteriorated timber trestle that extends from the end of the existing causeway to Harbor Island. The length of the proposed new pile supported bridge structure depends on environmental conditions and is expected to be 500 to 800 feet in length. The project further includes placement of additional fill materials for the expansion of Harbor Island as needed to accommodate the new causeway/bridge structure alignment and to provide for safe vehicular turning movements and associated parking on Harbor Island.

Progress Date Progress Text

30-Jan-2014 Project is physically complete. closeout paperwork is in progress

Problem Date Problem Text

05-Jan-2013 no current problems

#### **Environmental Information**

Contact BARNETT, J	OHN C	Docume	nt <b>Ea</b>	Expected: 26-Oc	ct-2010 Approve	ed
<b>Environmental Permit</b>	Type / Nu	mber	Application	Expected Date	Received Date	Expiration Date
COE SECTION 404/1	0		19-Apr-2011	22-Aug-2011	21-Sep-2011	31-Aug-2016
<b>DEC WATER QUALI</b>	TY		15-Mar-2011	15-Aug-2011	01-Aug-2011	31-Jul-2016
CERTIFICATION						
NPDES NOI				30-Sep-2011		
Progress Date	Environn	nental Pro	gress Text			
29-Nov-2011	Environn ASAP.	nental wor	k complete. Miti	gation payment ne	eds to be made to	USFS

AKSAS: **69070** Fed Proj #: **0003113** Status: **COMPLETED** Project ID:**42366** 

Name: **HYDER CAUSEWAY RECONSTRUCTION** Manager: **WINTERS, VIC** 

& EXTENSION Construction Manager: WINTERS, VIC

**Utility Information** 

Contact: THORSTEINSON, FREDRIK Agreement Complete:

Scope Date Utility Scope Text

29-Oct-2008 No utility relocation required

Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

30-Nov-2009 Acquire additional right of way from DNR. In progress.

Comment Date Row Comment Text

28-Jan-2011 Amended DNR application in progress.

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

Name: HYDER SALMON RIVER ROAD 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)**

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	9,774,902.50	1,307.89	40,590.47	268,005.03
Totals	11,854,694.99	11,436,345.94	1,307.89	40,590.47	377,758.58

**Expiration Date** 

Contractor	Award Date	Award Amount	or Calendar Days
SECON	13-Sep-2011	7,440,684	

Scope Date Scope Text

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

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 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, JO	HN C Docum	ent <b>Ce</b>	Expected:05-Se	<b>p-2010</b> Approve	ed
Environmental Permit T	ype / 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	<b>′</b>	30-Dec-2010	31-Mar-2011		
CERTIFICATION					
DNR (DCOM) FINAL A	CMP	30-Dec-2010	31-Mar-2011		
CONSISTENCY					
NPDES NOI			07-Jun-2011		
Progress Date	Environmental Pr	ogress Text			
29-Jul-2011	Environmental wo	rk complete. Nee	d to finalize payme	ent agreement wit	h USFS for
	Mitigation				

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: THORSTEINS	SON, FREDRIK	Agreement Complete:	
Utility Company		Utility Prelim Reloc Estimate	
Other Electric utility	- see comments	30,000	
Scope Date	Utility Scope Text		
06-Oct-2009	conflict with the power trans lines that do not meet vertice	tional St and Premier Ave has been redesigned to avoid assmission lines. BC Hydro and AP&T will adjust service cal clearance standards	
Progress Date 06-Oct-2009	Utility Progress Text	fications to their system to provide for adequate	
00-00:-2009	vertical clearances at their e with vertical clearace require	xpense. AP&T has been notified of noncompliance ements of the Alaska Administrative Code and their ir service lines at their own expense	
ht of Way Information	•		

### Right of Way Information

Contact: MURPHY,	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.

AKSAS: **67477** Fed Proj #: **0920026** Status: **COMPLETED** Project ID:**63202** 

Name: KTN N TONGASS PAVEMENT Manager: WINTERS, VIC

REHABILITATION Construction Manager: WINTERS, VIC

Remarks: Funding: FHWA

		Obligation	ns (amount in the	ousands	of dollars)		
	Obliga	ted in			Estimate	for Future Oblig	gations
	FF	Υ					
_Pł	nase 201			Phase	Date	Total Par S	<u> </u>
	2	-156.3		2	21-May-2014	-171	1.8
	Pro	ject Funding and Ex	penditure Summary (	amounts i	n dollars)		
Phase _	Programmed	d Expended	Exp Last Month	Encun	nbrance	Balance	
2	28,234	.98 28,234.9	98 0.00	)	0.00	0.00	
4	2,774,245	2,595,587.3	39	; 	39,318.75	139,338.86	
Γotals	2,802,479	.98 2,623,822.	37 193.75	; ;	39,318.75	139,338.86	
						Expiration	Date
	C	Contractor	Award [	Pate Award Amount		or Calendar	Days
SECON			18-Dec-2	ec-2012 2,232,313			
Scope D	ate	Scope Text					
)1-Jun-2	012	Rehabilitate the surf	face to reduce current		•		
- · - <del></del>		needed. There are t	to the end at mp 16.1 wo bridges within the ntly chip sealed and the	97. Repla	ce signs and gu ere are few enc	ardrail as roachments.	
Progress	s Date	~milepoint (mp) 12.9 needed. There are t	to the end at mp 16.1 wo bridges within the ntly chip sealed and the	97. Repla	ce signs and gu ere are few enc	ardrail as roachments.	
		~milepoint (mp) 12.9 needed. There are to The surface is current Replace signs and go Progress Text	to the end at mp 16.1 wo bridges within the ntly chip sealed and the	97. Repla scope. Th	ce signs and gu ere are few enc will replace it w	ardrail as roachments. vith asphalt.	
<sup>⊃</sup> rogress 30-Jan-2		~milepoint (mp) 12.5 needed. There are to The surface is curre Replace signs and of Progress Text Project is physically	to the end at mp 16.1 wo bridges within the ntly chip sealed and the guardrail as needed.	97. Repla scope. Th	ce signs and gu ere are few enc will replace it w	ardrail as roachments. vith asphalt.	
Progress 30-Jan-2 E <i>nviron</i>	014	~milepoint (mp) 12.9 needed. There are to the surface is curred Replace signs and government of the progress Text Project is physically mation	to the end at mp 16.1 wo bridges within the ntly chip sealed and the guardrail as needed.	97. Repla scope. Th	ce signs and gu here are few enc will replace it w work is in progi	ardrail as roachments. vith asphalt.	
Progress 30-Jan-2 Environ Cont	014 mental Inforn tact SCHELB,	~milepoint (mp) 12.9 needed. There are to the surface is curred Replace signs and government of the progress Text Project is physically mation	to the end at mp 16.1 wo bridges within the ntly chip sealed and the juardrail as needed.	97. Repla scope. Th his project eout paper	ce signs and gu here are few enc will replace it w work is in progi	ardrail as roachments. vith asphalt.	ation Date
Progress 30-Jan-2 Environ Conf Env	014 mental Inforn tact SCHELB,	~milepoint (mp) 12.9 needed. There are to the surface is curred Replace signs and of Progress Text Project is physically mation  Documents	to the end at mp 16.1 wo bridges within the ntly chip sealed and the guardrail as needed.  complete. Final Close tument 6004 Ce	97. Replace scope. The his project scout paper Expected	ce signs and guare are few encountry will replace it was work is in programme.	ardrail as roachments. vith asphalt. ress	ation Date

AKSAS: **67443** Fed Proj #: **0920025** Status: **COMPLETED** Project ID:**56480** 

Name: KTN N. TONGASS HWY - WARD COVE

TO WHIPPLE CREEK

Manager: WINTERS, VIC

Construction Manager: WINTERS, VIC

Remarks: Funding:FHWA ATP Type ATP DATE

Construction 02/08/2010

### **Obligations (amount in thousands of dollars)**

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Phase Programmed Expended		Exp Last Month	Encumbrance	Balance	
4	15,021,792.69	14,910,782.70	0.00	100,000.00	11,009.99	
7	100,314.00	67,894.69	0.00	20,683.00	11,736.31	
Totals	15,122,106.69	14,978,677.39	.00	120,683.00	22,746.30	

**Expiration Date** 

	Contractor	Award Date	Award Amount	or Calendar Days		
SECON		06-Apr-2010	8,744,515			
Scope Date	Scope Text					
08-Feb-2010	Reconstruct the highway for a	approximately two	miles to provide a pa	ved width of		
	36' and add an 8' wide paved path on the uphill side of the road from the first					
	junction with D-1 Loop Road to Whipple Creek Bridge. Roadway work will exclude					
	the 0.2 mile section which was	s constructed unde	er project 67423/ACHI	HE-0920(24).		

Design was accomplished under PJ 67600/MGE-STP-0920(19).

Progress Date Progress Text

30-Jan-2014 project is physically complete. closeout paperwork is in progress

Problem Date Problem Text
01-Nov-2011 IWA issued to

IWA issued to construct MSE wall along unstable slope. Other improvements include mesh curtain to contain rock fall and drainage improvements. Estimated cost approximately \$2.5 million.

AKSAS: **69571** Fed Proj #: **0902036** Status: **COMPLETED** Project ID:**58054** 

Name: KTN: S. TONGASS HWY DEERMONT ST Manager: WINTERS, VIC

TO USCG BASE PAVEMENT REHAB Construction Manager: WINTERS, VIC

Remarks: Funding: FHWA ATP Type ATP DATE

PE through Final PSE 07/29/2010

<b>Obligations</b>	(amount in	thousands	of dollars)
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Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
2	100,000.00	62,403.01	0.00	0.00	37,596.99
4	1,414,888.00	1,314,313.10	0.00	42,305.25	58,269.65
Totals	1,514,888.00	1,376,716.11	.00	42,305.25	95,866.64

**Expiration Date** 

ContractorAward DateAward Amountor Calendar DaysSECON12-Aug-20111,219,195

Scope Date Scope Text

12-Jul-2010 Pavement Rehabilitation on South Tongass Highway (Stedman Street) from

Deermont to the US Coast Guard Base. Project length is approx. 0.8 miles.

Progress Date Progress Text

30-Jan-2014 Project is physically complete. closeout is in progress

#### **Environmental Information**

Contact BARNETT, JOHN C Document Undecide Expected: Approved

Progress Date Environmental Progress Text

20-May-2011 May 20,2011 C/E completed and signed. Draft environmental commitments sent to

project engineer. Final edit of Initiation Letters submitted.

#### Right of Way Information

Contact: MURPHY, ROBERT B

Scope Date Row Scope Text

28-Jan-2011 No Right of Way acquisition anticipated. Clearing encroachments.

Manager: WINTERS, VIC

AKSAS: **69381** Fed Proj #: **3-02-0219-13(09)** Status: **COMPLETED** Project ID:**57058** 

Name: PSG AIRPORT RUNWAY SAFETY AREA

IMPROVEMENTS STAGE IV Construction Manager: WINTERS, VIC

Remarks: Funding: FAA

	Proj	ect Fu	ınding and Expe	nditure	Summary (am	ounts in dollars)		
Phase	e Programmed Expended Exp I			Exp La	ast Month	Encumbrance		Balance
2	347,795.	10	347,795.10	-	0.00	0.00		0.00
4	3,622,898.	29	3,110,375.51		65.85	16,339.00		496,183.78
Totals	3,970,693.	 39	3,458,170.61		65.85	16,339.00		496,183.78
								Expiration Date
	Co	ontrac	tor		Award Date	Award Amo	unt	or Calendar Day
BIDS RI	EJECTED				25-Oct-201	0	0	
D&LC	ONSTRUCTIO	N CO,	INC/AIRTEK IN	C JV	11-Feb-201	1 2,437	,750	
Scope Date Scope Text								
07-Apr-2010  Construction of a 7,200 foot b existing thresholds 400 feet w lighting and NAVAIDS. Phase earthwork. Phase III will compound complete Lighting and NAVAI Progress Date  Progress Text				feet we Phase I	estward. Work I and II have co lete grading, a	Includes culvert rempleted culvert re	eplac eplac	ement, new ement and
26-Sep-2013 Project is physically complete			mplete.	closeout pape	rwork is in progre	ss		
Problem Date Problem Text				-	_			
04-Feb-2011 The already tight timeline was opening which puts further pr to get threshold shifted by Au deadline in January but is exp				ther pre I by Aug	essure on all page 31, 2011 dead	arties to eventual of line. FAA missed	ontra mate	act to perform rials delivery

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

hase Program	Project						
	•	Funding and Exper	nditure Summary	(amour	nts in dollars)		
	med	Expended	Exp Last Month	En	cumbrance	Balance	
2 561,	796.08	561,796.08	0.0	0	0.00	0	.00
4 30,567,	641.82	29,150,502.48	8.8	2 	17,912.79 ———	1,399,226	5.55 ——
otals <b>31,129</b> ,	437.90	29,712,298.56	8.8	2	17,912.79	1,399,226	5.55
							tion Date
	Contra	actor	Award		Award Amo		ndar Days
ACIFIC PILE & N	IARINE		29-Sep-	2010	24,50	3,680	
cope Date	Sco	pe Text					
	und airp	nnel. Acquire title to er Executive Orders ort uses.			=	_	
rogress Date		gress Text					
0-Jan-2014	-	ject is physically co	mplete. Closeout	paperw	ork is in progr	ess	
roblem Date		blem Text					
0-Jun-2011	rate	tractor experiencin of Type A borrow p	-		Stone producti	on in B.C. and w	vith
nvironmental In						A 20 20 40 40	20 Can 200
Contact GEND				Expec		• • •	28-Sep-2009
		Type / Number	Application			eceived Date E	expiration Da
COE SECTIO			08-Mar-2010		n-2010		
DEC WATER		Υ	08-Mar-2010	<b>20-J</b> u	n-2010 06	6-Aug-2010	
CERTIFICATI	_	A CMD	00 May 2040	20 1	·· 2040 45	2040	
DNR (DCOM)		ACIVIP	08-Mar-2010	∠u-Ju	n-2010 15	i-Jul-2010	
CONSISTENO Progress Date		Environmental Pro	ograss Tayt				
14-Jan-2011	·	We received the C		RSA an	d PPT Octobe	r 7 2010 and on	
December 23, 2010 mitigation of unav seaplane ramp). T			0, we paid \$945,01 oidable adverse ir	0 to an i	in lieu fee ope the compensa	rator for compe ation includes th	nsatory e future
	illation						
Contact: MURF	HY. RO	BERT B					
Contact: MURF Scope Date	HY, RO	BERT B Row Scope Text					

land acquisition, and an interim lease have been submitted to BLM.

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.

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

Name: SIT ROCKY GUTIERREZ AIRPORT

RUNWAY OVERLAY Construction Manager: WINTERS, VIC

Remarks: Funding: FAA

# **Obligations (amount in thousands of dollars)**

Estimate for Future Obligations

Manager: WINTERS, VIC

				Phase		Date	Tota	al Par \$	Non-Par G
				4	05-N	ov-2013		1,265.4	
	Pr	oject Funding and Expe	enditure Summary	(amounts	in dollar	rs)			
Phase	Programme	ed Expended	Exp Last Month	Encur	mbrance	· [	Balance	<b>:</b>	
2	720,64	2.00 720,640.98	0.00	)	0.	00		1.02	
4	13,967,96	2.90 12,907,885.07	55.13	5	61,254.	49	498,8	23.34	
Totals	14,688,60	4.90 13,628,526.05	55.13	5 5	61,254.	— —— 49	498,8	24.36	
							Expi	ration Da	te
		Contractor	Award [	Date/	Award A	mount	or Ca	lendar Da	ays
KNIK C	ONSTRUCTION	ON COMPANY, INC.	22-Feb-	2013	10	877,345			
Scope D	Date	Scope Text							
06-Dec-2010  Pave an additional 200 threshold, pave an add 29 threshold and repos 320 feet to the southea NAVAIDS, runway over Progress Date  Progress Text			ditional 500 feet of r sition the runway e ast. Also provide no	unway bey nd 29 land	yond the	existing shold app	runway roxima	end	
30-Jan-2	2014	Project is physically c	omplete. closeout p	aperwork	is in pro	gress			
			Се						
Environmental Permit Type / Number			Application	Expected	d Date	Receive	d Date	Expiration	on Date
CO	E SECTION 4	<b>104/10</b>	21-Sep-2012			18-Jan-2	2013	31-Jan-	2018
DE	C WATER QU	JALITY				26-Dec-	2012	26-Dec-	2017
CE	RTIFICATION	1							
Pro	gress Date	Environmental P	rogress Text						
28-	Jan-2013	USACE permit is:	sued January 18, 20	13.					

# **Project Control Chief: Amber Marshall**

\*Sorted Alphabetically

Project#	Project Name	Page
	Construction	
68368	CBJ A/P Runway Rehabilitation & Master Plan Match Coding Not Published	99
68550	CBJ A/P Runway Rehabilitation Math II Coding Not Published	100
67878	Craig Road Improvements 30255242	101
67654	JNU Airport RSA Phase 7 Match Coding Not Published	102
69613	JNU Airport Runway Safety Area Construction Phase IV & V Coding Not Published	103
67766	JNU Airport Runway Safety Area Phase 8 Match Coding Not Published	104
68220	JNU Airport Runway Safety Area Phase 9 Match Coding Not Published	105
68271	JNU Airport Runway Safety Area Phase I Coding Not Published	106
68395	JNU Airport Runway Safety Area Phase II Coding Not Published	107
69310	JNU Airport Runway Safety Area Phase III Coding Not Published	108
67892	JNU Airport Runway Safety Area Phase VI Coding Not Published	109
69416	JNU Airport Snow Removal Equipment Building Coding Not Published	110
	Planning	
69628	Port St. Nicholas Road WFL Match Coding Not Published	111

Manager: MARSHALL, AMBER D

AKSAS: 68368 Fed Proj #: Status: CONSTRUCTION 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

Project Funding and Expenditure Summary (amounts in dollars)

Phase _	Programmed <b>64,930.22</b>	Expended 46,296.48	Exp Last Month 0.00	Encumbrance 17,936.02	Balance <b>697.72</b>
Totals	64,930.22	46,296.48	.00	17,936.02	697.72

Scope Date Scope Text

17-Oct-2013 Provide 3.125% match funding to City and Borough of Juneau for their FAA

**Grants:** 

AIP 3-02-0133-058-2013 for Rehabilitate Runway 0826 (Design) LC: 30292341

\$40,581.52

AIP 3-02-0133-059-2013 for Conduct Airport Master Plan LC: 30293341

\$24,348.70

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
	Project l	Funding and Expe	nditure Summary (a	mounts ir	dollars)		
Phase	Programmed	Expended	Exp Last Month	Encum	brance_	Balance	
4	634,515.45	317,257.72	11,879.22		0.00	317,257.73	
Totals	634,515.45	317,257.72	11,879.22		.00	317,257.73	
Scope D	Date Sco	pe Text					

11-Jul-2014 Provide 3.125% match funding to City and Borough of Juneau for their FAA Grant:

\$634,515.45

Manager ffy.jrxml v 0.4

# **Manager FFY Summary Report**

rt 01/02/2015 01:11 PM

AKSAS: **67878** 

Fed Proj #: 0003132

Status: **CONSTRUCTION** 

Project ID:49026

Name: CRAIG ROAD IMPROVEMENTS

Manager: MARSHALL, AMBER D

Construction Manager:

Remarks: Funding: Pass thru project WFL

ATP Type

ATP DATE

**CA Construct** 

04/10/2008

### **Obligations (amount in thousands of dollars)**

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
4	854,465.63	854,465.63	0.00	0.00	0.00
Totals	854,465.63	854,465.63	.00	.00	.00

Scope Date Scope Text

27-Feb-2008 Provide

Provide FY05 earmark funding (\$833,625) to Western Federal Lands Highway Division in support of their ongoing project agreement with the City of Craig for their Craig road improvements project.

Progress Date

**Progress Text** 

12-Apr-2013

This project has been on the 'inactive' list for a while. Contacted WFL to find out status - can it be closed.

Response from the WFL Project manager follows:

"The plan for this project is as follows:

This project is being delivered in phases by the City of Craig because of how additional funding was added to the project. The project manager indicates that the project is being delivered in four phases. Phase 3 is under construction now with a completion date of next summer (would be Aug/Sept 2013). Phase 4 is under design now with a completion date scheduled for 9/2014.

So its going to be open until at least a few months after the completion date.

Let me know if they need anything else.

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**Tom Erkert** 

Federal Lands Access Program Manager, Asset Management & GIS Western Federal Lands Highway Division 610 East Fifth St. Vancouver, WA. 98661-3801

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)**

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
4	579,255.32	576,529.39	0.00	0.00	2,725.93
Totals	579,255.32	576,529.39	.00	.00	2,725.93

Scope Date Scope Text

25-Jul-2012 Provide 3.125% match funding to City and Borough of Juneau for their FAA Grant

AIP #3-02-0133-55(12) for phase 7 of the JNU Airport Runway Safety Area

Construction.

**Manager FFY Summary Report** Manager\_ffy.jrxml v 0.4 01/02/2015 01:11 PM

Status: CONSTRUCTION AKSAS: 69613 Fed Proj #: 3-02-0133-52/53(11) Project ID:60736

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

> **CONSTRUCTION PHASE IV & V** Construction Manager:

Remarks:

Obligations	(amount	in thousands	of dollars)
Obligations	lainount	III tiivusaiius	oi uoilai 31

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
4	173,415.27	173,415.26	0.00	0.00	0.01
Totals	173,415.27	173,415.26	.00	.00	.01

Scope Date Scope Text

23-Jul-2011

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)

AKSAS: 67766 Fed Proj #: Status: CONSTRUCTION Project ID:63967

Name: JNU AIRPORT RUNWAY SAFETY AREA

PHASE 8 MATCH Construction Manager: MARSHALL, AMBER D

Remarks: GF Non-par

# **Obligations (amount in thousands of dollars)**

Estimate for Future Obligations

Manager: MARSHALL, AMBER D

				Phase	Date	Total Par \$_	Non-Par GF \$
				4	11-Oct-2013	0.0	1.6
	Project	Funding and Expe	nditure Summary (a	mounts ir	n dollars)		
Phase	Programmed	Expended	Exp Last Month	Encum	brance_	Balance	
4	184,320.60	184,320.60	0.00		0.00	0.00	
Totals	184,320.60	184,320.60	.00		.00	.00	
Scope [	Date Sco	pe Text					
12-Oct-2012 Provide 3.125% match funding to City and			_				

Provide 3.125% match funding to City and Borough of Juneau for their FAA Gran AIP 3-02-0133-056-2012 for phase 8 of the JNU Airport Runway Safety Area Construction.

AKSAS: **68220** Fed Proj #: Status: **CONSTRUCTION** Project ID:**65723** 

Name: JNU AIRPORT RUNWAY SAFETY AREA

PHASE 9 MATCH

Manager: MARSHALL, AMBER D

Construction Manager: MARSHALL, AMBER D

Remarks:

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance	
4	63,803.00	63,803.00	0.00	0.00	0.00	
Totals	63,803.00	63,803.00	.00	.00	.00	

Scope Date Scope Text

03-Jul-2013 Provide 3.125% match funding to City and Borough of Juneau for their FAA Grant

AIP 3-02-0133-057-2013 for Phase 9 of the JNU Airport Rundway Safety Area

Construction.

AKSAS: **68271** Fed Proj #: **3-02-0133-48-2007** 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)**

Phase	Project Funding and Expenditure Summary (amounts 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 Date	Scope Text		
02-Jun-2008	Provide 50% of local match for City & Borough of Juneau's FAA grant 3-02-0133-		
	48(07)		
Progress Date	Progress Text		
22-Apr-2010	Project is still in progress. FAA has approved grant amendment.		

AKSAS: **68395** Fed Proj #: **3-02-0133-49-2008** 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-

**Progress Text** 

funding advance.

0133-49(2008)

Progress Date

15-Dec-2010

Obligations (amount in thousands of dollars)								
	Project	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 D	Date Sco	ppe Text						
30-Jun-2008 Provides 50% of local match for the City & Borough of Juneau's FAA Grant				FAA Grant to				

construct Runway Safety Area, and NE/NW Quad areas (AIP# 3-02-0133-49(2008).

In progress. To date, \$111,135.08 in expenditures have been allocated against

AKSAS: 69310 Fed Proj #: MATCH FOR AIP# 3- Status: CONSTRUCTION Project ID:56478

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

PHASE III Construction Manager: MARSHALL, AMBER D

Remarks:

# **Obligations (amount in thousands of dollars)**

Estimate for Future Obligations

				Phase	Date	Total Par \$	Non-Par GF \$
				4	14-May-201	4 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	453,685.3	38 442,839.11	.00		.00	10,846.27	
Scope D	Date	Scope Text					
05-Feb-2	,	Provide 50% of local m 49(08)) to construct Ru snow removal equipme	ınway Safety Area, N	E and NW	/ quad areas. (	Construct new	
Progres	s Date	Progress Text			•		
15-Dec-2010 In progress. To date no expenditures have been allocated against advance.							

AKSAS: **67892** Fed Proj #: **AIP #3-02-0133-54(11)** Status: **CONSTRUCTION** Project ID:**61123** 

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

PHASE VI MATCH Construction Manager: MARSHALL, AMBER D

Remarks:

<b>Obligations</b>	(amount ir	ı thousands o	f dollars)	١
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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

26-Sep-2011 Provide 2.5% match funding to City and Borough of Juneau for their FAA Grant

AIP #3-02-0133-54(11) for phase 6 of the Juneau airport runway safety area

construction.

AKSAS: 69416 Fed Proj #: AIP #3-02-0133-51(11) Status: CONSTRUCTION Project ID:60367

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

EQUIPMENT BUILDING Construction Manager: MARSHALL, AMBER D

Remarks:

### **Obligations (amount in thousands of dollars)**

Project Funding and Expenditure Summary (amounts in dollars)

Phase	Programmed	Expended	Exp Last Month	Encumbrance	Balance
4	39,416.90	24,445.69	0.00	14,410.64	560.57
Totals	39,416.90	24,445.69	.00	14,410.64	560.57

Scope Date Scope Text

15-Apr-2011 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

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.