Cheyenne River Sioux Tribe A01340 Report Completed on 12/29/2016 **Report Period** 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** A15AV00826 A0132000 **Project Name Veo Creek Bridge Replacement Project Description** Replacement of an old wooden structure. Project included erosion control, temporary traffic control, embankment, detour, channel stabilization, minor asphalt, guard and bridge rail, concrete structure, seeding, fertilizing, mulching. **Location Description** Veo Creek **Inventory Route Number(s)** County State **DEWEY** South Dakota 3 Length miles 0.113 **Project Narrative** 100 % Complete Project of the bridge replacement is complete. With \$1,371,894.47 of the \$1,434,061.00 awarded used to complete the project. Active Phases during this reporting period Construction; PROJECT COMPLETE; **Project Funding Source(s)** TTP Bridge Program; **Funds Expended This FY (All sources)**

Funds Expended this FY (TTP Only)

10/12/2016 Percent Work Complete

\$1,371,894.00

\$0.00

Estimated Completion Date

Attachments: 0

Anticipated Total Project Cost (all years)

\$1,371,894.00

100

Attachment D. TTP Bridge Program Project Report

Report Completed on

12/29/2016

Cheyenne River Sioux Tribe

A01340

Report Period			scal Year (October - September) BIA & FHWA
Tribe's Project Number	Fe	deral Project Number	
A12AV01401	AC)174600	
Project Name			
Stove Creek Bridge No	o. A009		
Project Description			
	_		that needed a repair done to one of the asphalt ompacted, and new asphalt placed.
Location Description			
Stove Crreek			
County		State	Inventory Route Number(s)
DEWEY		South Dakota	8
Length Project Narrative	ek Bridge is con	0.1	miles of the \$2,250,835.00 used to complete the proje
·		0.1	miles
Length Project Narrative	orting period	0.1	miles
Length Project Narrative The replacement of Stove Cred	orting period	0.1	miles
Length Project Narrative The replacement of Stove Cred Active Phases during this repo	orting period	0.1	miles
Length Project Narrative The replacement of Stove Cred Active Phases during this report Construction; PROJECT COMPL Project Funding Source(s)	orting period LETE;	0.1	miles of the \$2,250,835.00 used to complete the proje
Length Project Narrative The replacement of Stove Cree Active Phases during this report Construction; PROJECT COMPI Project Funding Source(s) TTP Bridge Program;	orting period LETE;	0.1 nplete. With \$1,913,724.68 or	miles of the \$2,250,835.00 used to complete the proje
Length Project Narrative The replacement of Stove Cree Active Phases during this report Construction; PROJECT COMPI Project Funding Source(s) TTP Bridge Program;	orting period LETE; ources) Fu	0.1 nplete. With \$1,913,724.68 or	miles of the \$2,250,835.00 used to complete the project of the \$2,250,835.00 used to complete the \$2

Oglala Lakota Nation

Report Completed on

11/30/2016

A06344

Report Period 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** 10615131 A063440035 **Project Name Bridge Inspections Project Description** Required two year inspection of the bridges **Location Description** Bridges throughout the Pine Ridge Indian Reservation State **Inventory Route Number(s)** County SD Oglala Lakota; Jackson and Bennett Multiple miles Length 1 **Project Narrative** 100% complete Active Phases during this reporting period PROJECT COMPLETE; Bridge Inspection Reporting **Project Funding Source(s)** TTP Bridge Program; **Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all years)** \$50,507.00 \$165,000.00 \$50,507.00 **Estimated Completion Date** 4/30/2018 Percent Work Complete 100 Attachments: 0

TTP Bridge Program	Project Report	Report Completed on	11/30/2016
Oglala Lakota Nation			A06344
Report Period	2016 Fiscal	Year (October - September) E	BIA & FHWA
Tribe's Project Number	Federal Project Number		
10612125	A06344AddP1		
Project Name			
BIA 49 - Bridge #A133			
Project Description			
Replace functionally obsolete bridge.			
Location Description			
Wounded Knee			
County	State	Inventory Route Number(s)
Oglala Lakota	SD	49-20	
Length	0.1	miles	
Project Narrative			
-	struction by Tribal forces summer 2017.		
Active Phases during this reporting p	period		
PS&E Development;	, criou		
Project Funding Source(s)			
TTP; TTP Bridge Program;			
Funds Expended This FY (All sources)) Funds Expended this FY (TTP Only)	Anticipated Total Proj	act Cast (all year

11/30/2017 Percent Work Complete

\$232.00

\$265,000.00

0

\$232.00

Estimated Completion Date

Attachments: 0

Estimated Completion Date

Attachments: 0

Report Completed on

12/28/2016

99

Rosebud Sioux Tribe A07345 **Report Period** 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** RST-2016-TSBRA033 A073450001 **Project Name Two Strike Bridge - A033 Project Description** Replacement of the entire bridge and making the width of the bridge more safer for the vehicles and public **Location Description** 10 mi.NE. of Spring Crk School over Little White River County State **Inventory Route Number(s)** Todd SD BIA Rt. 5: Section 60 Length miles 0.31 **Project Narrative** The Two Strike Bridge was completely replaced. The bridge was closed to local and public traffic and detoured in different routes until it was completed. The bridge replacement was design according to the Specifications of the Roads and Bridges, all the underside supporting material for the bridge was also replaced along with the rip-rap along the flow of the river. The fencing around the project area was taken down so construction access would not be interrupted and was re-fenced, the project has replace guard railing on both sides of the bridge and new signage replace the old faded and small identification signs. Active Phases during this reporting period Construction; PROJECT COMPLETE; **Project Funding Source(s)** TTP; TTP Bridge Program; **Funds Expended This FY (All sources)** Funds Expended this FY (TTP Only) **Anticipated Total Project Cost (all years)** \$1,370,933.00 \$1,065,111.00 \$305,822.00

10/31/2016 Percent Work Complete

Report Completed on

Tribe's Project Number RST-2018- CDB-A032 Project Name Crow Dog Bridge-A032 Project Description Replacement of the entire structure of the Bridge Location Description 17.6 km.NE of Spring Creek; crossing over the Little White River County State Inventory Route Number(s) BIA 5; Section 80 Length 0.35 miles Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended This FY (All sources) S91,726.00 S91,726.00 S1,588,000 S1,588,000			2010		ober - September) BIA &	
Project Name Crow Dog Bridge-A032 Project Description Replacement of the entire structure of the Bridge Location Description 17.6 km.NE of Spring Creek; crossing over the Little White River County State Inventory Route Number(s) Todd SD BIA 5; Section 80 Length 0.35 miles Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended this FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all systems)	Tribe's Project Number		Federal Project Number			
Project Description Replacement of the entire structure of the Bridge Location Description 17.6 km.NE of Spring Creek; crossing over the Little White River County State Inventory Route Number(s) Todd SD BIA 5; Section 80 Length 0.35 miles Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all type)	RST-2018- CDB-A032		A073450008			
Project Description Replacement of the entire structure of the Bridge Location Description 17.6 km.NE of Spring Creek; crossing over the Little White River County State Inventory Route Number(s) Todd SD BIA 5; Section 80 Length 0.35 miles Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all type)	Project Name					
Replacement of the entire structure of the Bridge Location Description 17.6 km.NE of Spring Creek; crossing over the Little White River County State Inventory Route Number(s) Todd SD BIA 5; Section 80 Length 0.35 miles Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all systems)	Crow Dog Bridge-A	032				
Location Description 17.6 km.NE of Spring Creek; crossing over the Little White River County State Inventory Route Number(s) Todd SD BIA 5; Section 80 Length 0.35 miles Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all systems)	Project Description					
County State Inventory Route Number(s) Todd SD BIA 5; Section 80 Length 0.35 miles Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all y	Replacement of the entire	structure of th	e Bridge			
County Todd SD BIA 5; Section 80 Length 0.35 Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all y	Location Description					
Todd SD BIA 5; Section 80 Length 0.35 Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all y	17.6 km.NE of Spring Cree	k; crossing over	the Little White River			
Todd SD BIA 5; Section 80 Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all y	County		State	Invento	ory Route Number(s)	
Project Narrative Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all y	Todd		SD	BIA 5; 5	Section 80	
Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all y	Length		0.35		miles	
Advertised for bids and awarded to an engineering firm for the PS&E of this bridge project. the final design is not due un December 19, 2016, at which time we will be submitting for the TTPBP funding. Active Phases during this reporting period PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all y						
Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all y	Advertised for bids and aw				ect. the final design is no	t due until
TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all y	Advertised for bids and aw December 19, 2016, at when Active Phases during this	ich time we wil	I be submitting for the TTPBP		ect. the final design is no	t due until
Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all y	Advertised for bids and aw December 19, 2016, at when Active Phases during this PS&E Development;	ich time we wil	I be submitting for the TTPBP		ect. the final design is no	t due until
	Advertised for bids and aw December 19, 2016, at when Active Phases during this PS&E Development; Project Funding Source(s)	ich time we wil	I be submitting for the TTPBP		ect. the final design is no	t due until
\$51,720.00	Advertised for bids and aw December 19, 2016, at when Active Phases during this PS&E Development; Project Funding Source(s) TTP Bridge Program;	ich time we wil	l be submitting for the TTPBP	funding.		
	Advertised for bids and aw December 19, 2016, at when Active Phases during this PS&E Development; Project Funding Source(s) TTP Bridge Program;	reporting perion	d Funds Expended this FY (TTI	funding. P Only) An	ticipated Total Project C	ost (all years)
Estimated Completion Date 11/4/2020 Percent Work Complete	Advertised for bids and aw December 19, 2016, at when the Active Phases during this PS&E Development; Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (Active Phases during this PS&E Development;	reporting perion All sources) \$91,726.00	d Funds Expended this FY (TT)	Only) An:	ticipated Total Project C	ost (all years) ,588,000.00
Attachments: 0	Advertised for bids and aw December 19, 2016, at when the Active Phases during this PS&E Development; Project Funding Source(s) TTP Bridge Program;	reporting perion All sources) \$91,726.00	d Funds Expended this FY (TT)	Only) An:	ticipated Total Project C	ost (all years)

Report Completed on

Report Period		2016	Fiscal Year	(October - September) BIA & FHWA
Tribe's Project Number		Federal Project Number		
RST-2018-VB-A036		A073450010		
Project Name				
Valandra Bridge-A	036			
Project Description				
Replacement of the entire	structure of th	e bridge		
Location Description				
5.1 km N. of Spring Creek	School; crossing	g over Little White River		
County		State	Inv	ventory Route Number(s)
Todd		SD	BIA	A Rt. 5; Section 20
Length		0.27		miles
Project Narrative				
Replacement of the entire	bridge			
Active Phases during this	reporting perio	od		
PS&E Development;				
Project Funding Source(s)				
TTP Bridge Program;				
Funds Expended This FY (All sources)	Funds Expended this FY (TTP	Only)	Anticipated Total Project Cost (all years)
	\$91,631.00	Ç	91,631.00	\$1,588,000.00
Estimated Completion Da	te	10/31/2017 Percent Work	Complete	25
Attachments: 0				

Report Completed on

Report Period		2016	Fiscal Year (October - September) BIA & FHWA
Tribe's Project Number	Fede	ral Project Number	
RST2021-OHWB-A039	A073	3450012	
Project Name			
Old Hollow Wood	Bridge-A039		
Project Description			
Replacement of existing b	oridge		
Location Description			
Rosebud Street-cross ove	r Rosebud Creek		
County		State	Inventory Route Number(s)
Todd		SD	BIA Rt 11; Section 20
Length		0.3	miles
Project Narrative			
December 19, 2016, at w	hich time we will be su	•	this bridge project. the final design is not due until funding.
PS&E Development;			
race bevelopment,			
)		
Project Funding Source(s TTP Bridge Program;)		
Project Funding Source(s		s Expended this FY (TTP	Only) Anticipated Total Project Cost (all years)
Project Funding Source(s			Only) Anticipated Total Project Cost (all years) \$1,500,000.00
Project Funding Source(s	(All sources) Fund		91,631.00 \$1,500,000.00
Project Funding Source(s TTP Bridge Program; Funds Expended This FY (Estimated Completion Da	(All sources) Fund	\$	91,631.00 \$1,500,000.00
Project Funding Source(s TTP Bridge Program; Funds Expended This FY ((All sources) Fund	\$	91,631.00 \$1,500,000.00
Project Funding Source(s TTP Bridge Program; Funds Expended This FY (Estimated Completion Da	(All sources) Fund	\$	91,631.00 \$1,500,000.00
Project Funding Source(s TTP Bridge Program; Funds Expended This FY (Estimated Completion Da	(All sources) Fund	\$	91,631.00 \$1,500,000.00

Report Completed on

Report Period		2016	Fiscal Year	(October - September) BIA & F	HWA
Tribe's Project Number		Federal Project Number			
RST-2017-HHBB-A039		A073450015			
Project Name					
Hollow Horn Bear I	3ridge-A03	5			
Project Description					
Replacement of entire stru	ucture of the br	ridge			
Location Description					
18.4 km NE of Spring Cree	k School;Spring	g Creek; SD			
County		State	Inv	ventory Route Number(s)	
Todd		SD	BIA	Rt.5; Section 40	
Length		0.31		miles	
Project Narrative					
		ngineering firm for the PS&E of	•	project. the final design is not	due until
Active Phases during this	reporting perio	od			
PS&E Development;					
Project Funding Source(s)					
TTP Bridge Program;					
Funds Expended This FY (A	All sources)	Funds Expended this FY (TTP	Only)	Anticipated Total Project Co	st (all years)
	\$91,820.00		91,820.00	\$1,5	588,000.00
Estimated Completion Da	te	10/31/2019 Percent Work	Complete		25
Attachments: 0					

Report Completed on

12/21/2016

Sisseton Wahpeton Oyate

A09347

Tribe's Project Number		Federal Project Number			
A0910500		A0910500			
Project Name					
Owens Bridge Replace	ement				
Project Description					
Preliminary Engineering					
Location Description					
ROBERTS					
County		State	Inv	ventory Rout	e Number(s)
ROBERTS		South Dakota	12	1	
Project Narrative	nent to BIA	0 Regional Office and FHWA.			miles
Project Narrative PS&E was submitted for comr		Regional Office and FHWA.			miles
Project Narrative PS&E was submitted for comm Active Phases during this rep	orting perio	Regional Office and FHWA.			miles
Project Narrative PS&E was submitted for comm Active Phases during this rep	orting perio	Regional Office and FHWA.			miles
Project Narrative PS&E was submitted for comm Active Phases during this rep Preliminary Design (Pre-proje Project Funding Source(s)	orting perio	Regional Office and FHWA.			miles
Project Narrative PS&E was submitted for comm Active Phases during this rep Preliminary Design (Pre-proje Project Funding Source(s) TTP Bridge Program;	orting peri ct Planning	Regional Office and FHWA. od property of the second seco			
Project Narrative PS&E was submitted for comm Active Phases during this rep Preliminary Design (Pre-proje Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All s	orting perion or Planning)	Regional Office and FHWA. od production of the second se	• • •	1	l Total Project Cost (all yea
Project Narrative PS&E was submitted for comm Active Phases during this rep Preliminary Design (Pre-proje Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All s	orting peri ct Planning	Regional Office and FHWA. od production of the second se	Only) 85,450.00	1	
Project Narrative PS&E was submitted for command of the Phases during this repeliminary Design (Pre-project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sections) \$\$\frac{1}{2}\$\$Estimated Completion Date	orting perion or Planning)	Regional Office and FHWA. od production of the second se	85,450.00	1	l Total Project Cost (all yea

TTP Bridge Program Project Report Winnebago Tribe of Nebraska

Report Completed on

12/27/2016

A13383

Report Period			2016	Fiscal Year	(October - Se _l	otember) BIA & FI	HWA
Tribe's Project Number		Federal Proje	ect Number				
A1313800		A1313800					
Project Name							
Armel Bridge Replace	ement A13	88					
Project Description							
reconstruct/replace bridge							
Location Description							
THURSTON							
County		S	itate	Inv	entory Route	e Number(s)	
THURSTON		<u> </u>	Nebraska	8			
Length			0.5			miles	
Project Narrative							
Design completed Environmental complete							
Active Phases during this rep	orting period						
Environmental Compliance (N	NEPA & Permit	ts); PS&E Dev	elopment;				
Project Funding Source(s)							
TTP Bridge Program;							
Funds Expended This FY (All	sources) F	unds Expend	ded this FY (TTI	Only)	Anticipated	Total Project Cos	t (all years)
\$	515,097.00			\$15,097.00		\$6	00,000.00
Estimated Completion Date		9/30/2017	Percent Work	Complete			25
Attachments: 0							

Report Completed on

1/19/2017

Santee Sioux Nation A13382 **Report Period** 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** A1333800 A1333800 **Project Name** SANTEE TRANSPORTATION PLANNING **Project Description** PLANING The line item is used for travel, technical assistance, survey and additional expenses related to planning. **Location Description KNOX** State **Inventory Route Number(s)** County KNOX Nebraska knox 0 miles Length **Project Narrative** ongoing Active Phases during this reporting period Preliminary Design (Pre-project Planning); plimary design **Project Funding Source(s)** TTP; TTP Bridge Program; **Funds Expended This FY (All sources)** Funds Expended this FY (TTP Only) **Anticipated Total Project Cost (all years)** \$0.00 \$0.00 \$0.00 **Estimated Completion Date** 9/30/2016 Percent Work Complete 0 Attachments: 0

Santee Sioux Nation

Report Completed on

12/31/2016

A13382

Report Period 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** A1348200 A1348200 **Project Name** Ray Stark Bridge Replacement **Project Description** REPLACE This project is cooped with Knox County Road Department, KCRD is the lead entity with the project, Mannilla Wagner was hired to do the design phase of the project. **Location Description** KNOX County State **Inventory Route Number(s)** KNOX Nebraska 5537 Length miles 0.5 **Project Narrative** Design is in the plan-in- hand phase. Site visit was completed in November and environmental are being worked on now. Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); **Project Funding Source(s)** TTP Bridge Program; **Funds Expended This FY (All sources)** Funds Expended this FY (TTP Only) **Anticipated Total Project Cost (all years)** \$26,596.00 \$26,596.00 \$1,500,000.00 12/28/2018 Percent Work Complete **Estimated Completion Date** 10 Attachments: 0

Report Completed on

12/12/2016

Crow Creek Sioux Tribe

A14342

Report Period	2	016 Fiscal Year	(October - September) BIA	& FHWA
Tribe's Project Number	Federal Project Numbe	r		
A1430100	A1430100			
Project Name				
Campbell Creek Bridge Rep	olacement			
Project Description				
REPLACE CAMPBELL CREEK BRIDGE				
Location Description				
BUFFALO				
County	State	In	ventory Route Number(s)	
BUFFALO	South Dako	ota 4		
Length	0.1		miles	
Project Narrative				
Active Phases during this reporting Construction; PROJECT COMPLETE;	perioa			
Project Funding Source(s) TTP Bridge Program;				
	\ Funds Funds ded this FV	(TTD Ooks)	Auticipated Total Duciest	Coot (all was as)
Funds Expended This FY (All sources \$43,750.		\$43,750.00	Anticipated Total Project	\$1,307,795.00
		_	,	71,307,733.00
Estimated Completion Date	9/16/2016 Percent W	ork Complete		100
Attachments: 4				
file: 1Campbell Creek Brd. 8.	1.2014, 01269_01_1Campbell	<u>%20Creek%20Br</u>	rd.%208-1-2014.JPG	
Another 3 file(s) are available	e under ID 01269			

Report Completed on

12/21/2016

Iowa Tribe of Kansas and Nebraska

B04860

Report Period			2016	Fiscal Year	(October - Sep	otember) BIA & F	HWA
Tribe's Project Number		Federal Proj	ect Number				
B0410601		B0410601					
Project Name							
B309 Owl Creek							
Project Description							,
Bridge replacement of Owl Cre	eek bridge.						
Location Description							
RICHARDSON							
County		9	State	Inv	entory Route	e Number(s)	
RICHARDSON		1	Nebraska	80	5		
Length			0.1			miles	
Project Narrative							
This project has been complet	ed						
Active Phases during this repo	orting perio	od					
Preliminary Design (Pre-projec	ct Planning)	; Environment	al Compliance (NEPA & Perr	mits); Right of	Way Acquisition	n; PS&E Deve
Project Funding Source(s)							
TTP Bridge Program;							
Funds Expended This FY (All s	ources)	Funds Expend	ded this FY (TTF	Only)	Anticipated	Total Project Co	st (all years)
	\$0.00		(31,072.00		\$.	263,866.00
Estimated Completion Date		10/15/2015	Percent Work	Complete			100
Attachments: 1							

file: G2G Financial Report, 02109_01_G2G%20Financial%20Report.pdf

Report Completed on 12/15/2016 **Kickapoo Tribe of Oklahoma** B08823 **Report Period** 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** B0813B01 B0813B01 **Project Name NBI No04385 Project Description** REPLACE **Location Description** LINCOLN County State **Inventory Route Number(s)** LINCOLN Oklahoma 8634 Length 0.1 miles **Project Narrative** Bridge Replacement Active Phases during this reporting period Construction; PROJECT COMPLETE;

Project Funding Source(s)

TTP Bridge Program;

Funds Expended This FY (All sources)		Funds Expended this FY (TTP Only)	Anticipated Total Project Cost (all years)	
\$29,000.00		\$29,000.00	\$420,000.00	
Estimated Completion Date		9/30/2015 Percent Work Complete	100	

Attachments: 0

TTP Bridge Program Project Report Kickapoo Tribe of Oklahoma

Report Completed on

12/15/2016

B08823

Report Period			2016	Fiscal Year	(October - Se	ptember) BIA & FHWA	
Tribe's Project Number		Federal Pro	oject Number				
B0813B02		B0813B02					
Project Name							
NBI No09870							
Project Description							,
REPLACE							
Location Description							
LINCOLN							
County			State	Inv	ventory Rout	e Number(s)	
LINCOLN			Oklahoma	86	66		
Length			0.1			miles	
Project Narrative							
Bridge Replacement							
Active Phases during this I	reporting perio	od					
Construction; PROJECT CO	MPLETE;						
Project Funding Source(s)							
TTP Bridge Program;							
Funds Expended This FY (A	All sources)	Funds Expe	nded this FY (TTF	Only)	Anticipated	d Total Project Cost (all	years)
	\$151,687.00		\$:	151,687.00		\$420,00	00.00
Estimated Completion Dat	ie	9/30/201	5 Percent Work	Complete			100
Attachments: 0							

Kickapoo Tribe of Oklahoma

Report Completed on

12/15/2016

B08823

Report Period 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** B0813B03 B0813B03 **Project Name NBI No10267 Project Description** REPLACE **Location Description** LINCOLN State **Inventory Route Number(s)** County LINCOLN Oklahoma 8620 miles Length 0.1 **Project Narrative Bridge Replacement** Active Phases during this reporting period Construction; PROJECT COMPLETE; **Project Funding Source(s)** TTP Bridge Program; **Funds Expended This FY (All sources)** Funds Expended this FY (TTP Only) **Anticipated Total Project Cost (all years)** \$1,260,000.00 \$132,928.00 \$132,928.00 **Estimated Completion Date** 9/30/2015 Percent Work Complete 100 Attachments: 0

Report Completed on

12/15/2016

Kickapoo Tribe of Oklahoma

B08823

Report Period		2016	Fiscal Year	(October - Se	ptember) BIA & FHV	VΑ
Tribe's Project Number		Federal Project Number				
B081523B		B081523B				
Project Name						
Oak Road Bridge						
Project Description						-
REPLACE						
Location Description						
LINCOLN						
County		State	Inv	ventory Rout	e Number(s)	
LINCOLN		Oklahoma	86	36		
Length		0.1			miles	
Project Narrative						
Bridge Replacement						
Active Phases during this re	eporting perio	d				
PROJECT COMPLETE;						
Project Funding Source(s)						
TTP Bridge Program;						
Funds Expended This FY (A	ll sources)	Funds Expended this FY (TTP	Only)	Anticipated	l Total Project Cost (all years)
	\$75,000.00	(575,000.00		\$150	,000.00
Estimated Completion Date	е	9/30/2015 Percent Work	Complete			100
Attachments: 0						

Blackfeet Tribe

Report Completed on

1/31/2017

C51201

Report Period 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** C5115104 C5115104 **Project Name** C104 Blacktail Bridge Replacement Project **Project Description** REPLACE **Location Description PONDERA** State **Inventory Route Number(s)** County **PONDERA** 1 Montana Length 0 miles **Project Narrative** Blacktail Bridge is in the Preliminary Planning stage. The archeological survey has not been done yet. Joetta Plumage with BIA will be contacted to see if their office can do it. Wetland delineation and topographic survey are complete. Cadastral survey to lock in ROW limits is in progress. We are currently working on obtaining sufficient cadastral points in the area to accurately stake out the existing ROW limits. Approximately 75% complete. Research is being done to locate existing plans and geotechnical borings. If these can be located new borings won't be required. Hydrology/Hydraulics has not been completed. The feasibility report write up is at 10% and should be completed by the end of March. A task order for the final design and full PS&E package will be submitted in January with PS&E delivery schedule estimated at end of August. Active Phases during this reporting period Preliminary Design (Pre-project Planning); **Project Funding Source(s)** TTP Bridge Program; **Funds Expended This FY (All sources)** Funds Expended this FY (TTP Only) **Anticipated Total Project Cost (all years)** \$275,000.00 \$11,877.00 \$11,877.00 **Estimated Completion Date** 12/31/2017 Percent Work Complete 10 Attachments: 0

Funds Expended This FY (All sources)

Estimated Completion Date

Attachments: 0

\$7,048.00

Report Completed on

1/31/2017

Anticipated Total Project Cost (all years)

\$19,165.00

25

Blackfeet Tribe C51201 **Report Period** 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** C5115110 C5115110 **Project Name** C110 Boarding School Bridge Replacement Project **Project Description** REPLACE **Location Description GLACIER** State **Inventory Route Number(s)** County **GLACIER** Montana Length 0 miles **Project Narrative** The Boarding School Bridge is in the Preliminary Planning stage. The archeology survey has been completed by BIA. The wetland delineation and topographic survey has been completed. The cadastral survey is in progress to lock in ROW limits. The Tribal surveyor is working on obtaining sufficient cadastral points in the area to accurately stake out the existing ROW limits. Approximately 75% complete. The hydrology and hydraulics have been addressed. The preliminary size and single cell box culvert has been selected along with guardrail type and terminal end sections. The feasibility report is at 30% and will be completed by the end of December. A task order for the final design and full PS&E package will be submitted in December with PS&E delivery schedule at the end of March as discussed at November 18th meeting. To date payments have been made totaling \$7,048.44. Active Phases during this reporting period Preliminary Design (Pre-project Planning); **Project Funding Source(s)** TTP Bridge Program;

Funds Expended this FY (TTP Only)

12/31/2017 Percent Work Complete

\$7,048.00

Blackfeet Tribe

Report Completed on

1/31/2017

C51201

Report Period 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** C5115131 C5115131 **Project Name** C131 Larson Bridge Replacement **Project Description REPLACE Location Description GLACIER** County State **Inventory Route Number(s) GLACIER** 58 Montana Length 0 miles **Project Narrative** Larson Bridge is in the Preliminary stage. This bridge appears to be in good condition. A 2014 bridge inventory inspection report indicated the bridge is now adequate. A copy of this report will be provided. If this is the case the feasibility and design on this bridge will stop at this point and a letter will bed drafted from this office to BIA Central Office requesting the transfer of the bridge funds allocated to Bridge C104 Blacktail Bridge. Active Phases during this reporting period Preliminary Design (Pre-project Planning); **Project Funding Source(s)** TTP Bridge Program; **Funds Expended This FY (All sources)** Funds Expended this FY (TTP Only) **Anticipated Total Project Cost (all years)** \$17,000.00 \$1,832.00 \$1,832.00 12/31/2017 Percent Work Complete **Estimated Completion Date** 5 Attachments: 0

Report Completed on

1/31/2017

C51201

0

Blackfeet Tribe

Estimated Completion Date

Attachments: 0

Report Period 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** C5141430 C5141430 **Project Name Blacktail Creek Bridge Planning Project Description RECONS Location Description GLACIER** State **Inventory Route Number(s)** County 1 **GLACIER** Montana 0 miles Length **Project Narrative** This is a Tribal Planning Bridge Project to complete bridge funding application and begin preliminary project construction if needed. Active Phases during this reporting period Preliminary Design (Pre-project Planning); **Project Funding Source(s)** TTP Bridge Program; **Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all years)** \$11,877.00 \$11,877.00 \$11,877.00

12/31/2017 Percent Work Complete

Report Completed on

2/1/2017 C52202

Crow Tribe

Tribe's Project Number C5240360 Project Name Youth Camp Bridge - C21 Project Description Project will require inspection and	C5240			
Project Name Youth Camp Bridge - C21 Project Description Project will require inspection and	.9			
Youth Camp Bridge - C21 Project Description Project will require inspection and		eded. Bridge might have		
Project Description Project will require inspection and		eded. Bridge might have		
Project will require inspection and	I decking as ne	eded. Bridge might have	. ,	
	l decking as ne	eded. Bridge might have		
Location Description			e to be real	igned and replaced.
Location Description				
BIG HORN				
County		State	Inv	ventory Route Number(s)
BIG HORN		Montana	22	6
Length		0.1		miles
Active Phases during this reporting	ng period	r the financial reporting	to be finali	ized - during transition in administration
Preliminary Design (Pre-project Pl	anning);			
Project Funding Source(s) TTP; TTP Bridge Program;				
	\	Francis de debie FV /TTD	011	Australia and Tanal Business Coast (all coasts)
Funds Expended This FY (All sour	\$0.00 Funds	Expended this FY (TTP	\$0.00	Anticipated Total Project Cost (all years) \$964,996.00
			•	
Estimated Completion Date	11/2	8/2020 Percent Work C	omplete	2

Northern Chevenne Tribes

Report Completed on

12/31/2016

C57207

Report Period 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** C5749200 C5749200 **Project Name Green Beret Bridge NoC712 Project Description** Bridge replacement over Rosebud Creek with a double barrel concrete box culvert. **Location Description** Lynch Coulee Rd. **Inventory Route Number(s)** County State **ROSEBUD** 204; Sec. 19 Montana miles Length 0.102 **Project Narrative** Design of the new bridge has been done and need to apply for bridge funding application. Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E Deve **Project Funding Source(s)** TTP; TTP Bridge Program; **Funds Expended This FY (All sources)** Funds Expended this FY (TTP Only) **Anticipated Total Project Cost (all years)** \$39,751.00 \$39,751.00 \$260,000.00 **Estimated Completion Date** 9/29/2017 Percent Work Complete 10 Attachments: 0

Funds Expended this FY (TTP Only)

7/23/2016 Percent Work Complete

\$2,304,606.00

Anticipated Total Project Cost (all years)

\$104,236,376.00

90

Funds Expended This FY (All sources)

Estimated Completion Date

Attachments: 0

\$2,304,606.00

Report Completed on

12/20/2016

Port Graham Village Council

E01396

Report Period		2016	Fiscal Year	(October - Se	ptember) BIA & FHWA
Tribe's Project Number		Federal Project Number			
PG-PJT-D-14-1		E013960006			
Project Name					
Bridges					
Project Description					
Design: Bridge replacemen	nt				
Location Description					
Port Graham; Alaska					
County		State	Inv	ventory Route	e Number(s)
Kenai Peninsula Borough		AK	sec	e comments	
Length		0.5			miles
Project Narrative					
this project was to do grav	rel hole test pits	s at the end of the bridge sites	in windy ba	ıy.	
Active Phases during this	reporting perio	od			·
Preliminary Design (Pre-pr	oject Planning)	;			
Project Funding Source(s)					
TTP Bridge Program;					
Funds Expended This FY (All sources)	Funds Expended this FY (TTP	Only)	Anticipated	Total Project Cost (all years)
	\$35,000.00		\$8,750.00		\$138,600.00
Estimated Completion Da	te	9/30/2016 Percent Work	Complete		100
Attachments: 0					

Hydaburg Cooperative Association

Report Completed on

12/27/2016

E09211

Report Period		2016	Fiscal Year	(October - September) BIA & FHWA
Tribe's Project Number		Federal Project Number		
HCA-PJT-D-15-1		E092110007		
Project Name				
Chomondely Bay Road	Projec	t		
Project Description				
Rehabilitate the road and replac	e four de	eficient bridges through the bri	dge prograr	m. Bridges are currently under design.
Location Description				
Hydaburg; AK				
County		State	Inv	ventory Route Number(s)
Hydaburg		AK	46	1
Length		12		miles
Project Narrative				
replace four deficient bridges ald Active Phases during this report				
Environmental Compliance (NEP				
Project Funding Source(s)	7. 6.1	mo,, roal bevelopment,		
TTP; TTP Bridge Program;				
Funds Expended This FY (All sou	ırces)	Funds Expended this FY (TTP	Only)	Anticipated Total Project Cost (all years)
\$83,	,700.00	Ç	83,700.00	\$5,000,000.00
Estimated Completion Date		4/22/2020 Percent Work	Complete	20
Attachments: 0				

Report Completed on

12/9/2016

Klawock Cooperative Association

E09257

Report Period	2016 Fiscal Year (October - September) BIA & FH				
Tribe's Project Number		Federal Project Number			
KCA-PJT-C-14-2		E092570004			
Project Name					
Klawock Island Acc	ess				
Project Description					
Bridge Replacement and re	esurfacing of th	ne gravel road.			
Location Description					
Klawock; Alaska					
County		State	Inv	ventory Route Number(s)	
N/A		AK	10	08	
Length		0.3		miles	
Project Narrative					
Construction 100% comple	ete. 03/24/16 f	inal inspection with FHWA.			
Active Phases during this	reporting peric	od			
PROJECT COMPLETE;					
Project Funding Source(s)					
TTP; TTP Bridge Program;					
Funds Expended This FY (A	All sources)	Funds Expended this FY (TTP	Only)	Anticipated Total Project Cost (all years)	
	\$690,191.00	\$6	590,191.00	\$2,611,843.00	
Estimated Completion Da	te	3/24/2016 Percent Work	Complete	100	
Attachments: 0					

TTP Bridge Program Project Report Muscogee (Creek) Nation

Report Completed on

12/13/2016 G07908

Report Period			2016	Fiscal Year	(October - Se	ptember) BIA &	HWA
Tribe's Project Number		Federal Proje	ect Number				
G07BRG01		G07BRG01					
Project Name							
ASH ROAD BRIDGE							
Project Description							
The project is for the PS&E	and EA for the	replacement	of the Ash Roa	d Bridge			
Location Description							
Located 2 mileses southea	st of the city of	Okmulgee					
County		S	tate	In	ventory Rout	e Number(s)	
OKMULGEE			Oklahoma	14	100, section 20	0	
Length			0.2			miles	
Project Narrative							
Active Phases during this							
Environmental Compliance	e (NEPA & Perm	iits); PS&E Dev	elopment;				
Project Funding Source(s)							
TTP; TTP Bridge Program;							
Funds Expended This FY (A	All sources)	Funds Expend	led this FY (TT	P Only)	Anticipated	Total Project Co	ost (all years)
	\$50,750.00			\$50,750.00		\$	150,000.00
Estimated Completion Da	te	8/13/2016	Percent Work	Complete			25
Attachments: 0							

TTP Bridge Program Project Report Muscogee (Creek) Nation

Report Completed on

12/15/2016

G07908

Report Period	2016 F	iscal Year	(October - September) BIA & FHWA	
Tribe's Project Number	Federal	Project Number		
G07BRG02	G07BR0	G02		
Project Name				
OLD HWY 75 BRIDGE				
Project Description				
This project is for the PS&E and EA	for the replace	ment of an existing bri	dge	
Location Description				
Located 2 miles southeast of the to	wn of Beggs			
County		State	Inv	ventory Route Number(s)
OKMULGEE	Oklahoma	14	30, section 120	
Length		0.2		miles
Project Narrative				
The PS&E and EA are ongoing				
Active Phases during this reporting	g period			
Environmental Compliance (NEPA &	& Permits); PS&	E Development;		
Project Funding Source(s)				
TTP; TTP Bridge Program;				
Funds Expended This FY (All source	es) Funds E	xpended this FY (TTP (Only)	Anticipated Total Project Cost (all years)
\$47,488.00		¢/	17,488.00	\$150,000.00
\$47,460	Estimated Completion Date 9/13/20			
Estimated Completion Date	9/13/	2016 Percent Work C	omplete	40

1/3/2017 G08905

Cherokee Nation

		ZOTO FISCAI TEA	r (October - September) BIA & FHWA
Tribe's Project Number		Federal Project Number	
JP32598(04)		G08905AddP2	
Project Name			
Bridge #27			
Project Description			
Bridge Replacement			
Location Description			
.75 mile east of US59 on EW	033 Road		
County		State II	nventory Route Number(s)
Delaware		ОК 3	0.293055556
Length		0.213	miles
Project Narrative			
Project is under construction	n		
Active Phases during this re			
Preliminary Design (Pre-pro	ject Planning	; Environmental Compliance (NEPA & Pe	ermits); Right of Way Acquisition; PS&E Deve
Project Funding Source(s)			
TTP Bridge Program;			
Funds Expended This FY (Al		Funds Expended this FY (TTP Only)	Anticipated Total Project Cost (all years)
\$	761,257.00	\$761,257.00	\$951,572.00
Estimated Completion Date	1	4/1/2017 Percent Work Complete	20

Report Completed on

12/29/2016

Cherokee Nation

G08905

Report Period		2016	Fiscal Year ((October - Se	ptember) BIA & FHWA	
Tribe's Project Number		Federal Project Number				
JP30615(04)		G08905AddP3				
Project Name						
Bridge #84						
Project Description						
Bridge Reconstruction						
Location Description						
Approx 3 miles west and 4.8	miles south o	of the US75/US60 Junction ne	ar the Matol	ka Communit	ТУ	
County		State	Inv	entory Route	e Number(s)	
Washington		ОК	16	.963888889		
Length		0.212			miles	
Project Narrative						
Scheduled to let in Novembe	er, 2016.					
Active Phases during this re	porting perio	d				
Preliminary Design (Pre-proj	ect Planning);	; Environmental Compliance (NEPA & Perr	nits); Right of	f Way Acquisition; PS&	E Deve
Project Funding Source(s)						
TTP Bridge Program;						
Funds Expended This FY (All	sources)	Funds Expended this FY (TTF	Only)	Anticipated	Total Project Cost (all	years)
\$7	700,370.00	\$	700,370.00		\$875,46	53.00
Estimated Completion Date		4/1/2017 Percent Work	Complete			10
Attachments: 0	L					

Report Completed on

11/16/2016

Colorado River Indian Tribes of the Colorado River Indian Reservation, Arizona and California

H51603

Length O.1 Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) \$149,997.00 \$149,997.00 \$150,000.00	Report Period		2016 Fiscal Year	r (October - September) BIA & FHWA
Project Name CRIR 1 (23) Brdg H004 Project Description Architect and Engineering Services to provide all labor, materials, equipment and services to perform bridge design (superstructure and substructure) and road design activities to develop plans, specifications, and engineer's estimate for tremoval and disposal of four (4) existing bridges located over irrigation drainage ditches and the construction of replacem bridges. Location Description LA PAZ County State Inventory Route Number(s) LA PAZ Length 0.1 miles Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) \$149,997.00 \$150,000.0	Tribe's Project Number		Federal Project Number	
CRIR 1 (23) Brdg H004 Project Description Architect and Engineering Services to provide all labor, materials, equipment and services to perform bridge design (superstructure and substructure) and road design activities to develop plans, specifications, and engineer's estimate for tremoval and disposal of four (4) existing bridges located over irrigation drainage ditches and the construction of replacem bridges. Location Description LA PAZ County State Inventory Route Number(s) LA PAZ Length 0.1 miles Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended This FY (All sources) \$149,997.00 \$149,997.00 \$150,000.0	H5174100		H5174100	
Project Description Architect and Engineering Services to provide all labor, materials, equipment and services to perform bridge design (superstructure and substructure) and road design activities to develop plans, specifications, and engineer's estimate for tremoval and disposal of four (4) existing bridges located over irrigation drainage ditches and the construction of replacem bridges. Location Description LA PAZ County State Inventory Route Number(s) LA PAZ Length 0.1 miles Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended This FY (All sources) \$149,997.00 \$149,997.00 \$150,000.0	Project Name			
Architect and Engineering Services to provide all labor, materials, equipment and services to perform bridge design (superstructure and substructure) and road design activities to develop plans, specifications, and engineer's estimate for tremoval and disposal of four (4) existing bridges located over irrigation drainage ditches and the construction of replacem bridges. Location Description LA PAZ County State Inventory Route Number(s) LA PAZ Length 0.1 miles Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) \$149,997.00 \$150,000.0	CRIR 1 (23) Brdg H004			
(superstructure and substructure) and road design activities to develop plans, specifications, and engineer's estimate for tremoval and disposal of four (4) existing bridges located over irrigation drainage ditches and the construction of replacem bridges. Location Description LA PAZ County State Inventory Route Number(s) LA PAZ Length 0.1 miles Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) \$149,997.00 \$149,997.00 \$150,000.0	Project Description			
County County Arizona D.1 Inventory Route Number(s) Arizona Length D.1 miles Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) \$149,997.00 \$149,997.00 \$150,000.6	(superstructure and substruct) removal and disposal of four (ure) and roa	d design activities to develop plans, spe	cifications, and engineer's estimate for the
County LA PAZ Arizona 1 Length D.1 miles Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) \$149,997.00 \$150,000.0	Location Description			
Length O.1 Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) \$149,997.00 \$149,997.00 \$150,000.00	LA PAZ			
Length O.1 miles Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended this FY (All sources) \$149,997.00 \$149,997.00 \$150,000.0	County		State Ir	nventory Route Number(s)
Project Narrative Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) \$\frac{\text{Funds Expended This FY (All sources)}}{\text{\$149,997.00}} \text{\$\text{Funds Expended this FY (TTP Only)}}{\text{\$149,997.00}} \text{\$\text{\$419,997.00}}	LA PAZ		Arizona 1	
Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) \$149,997.00 \$150,000.6	Length		0.1	miles
Survey and mapping (95%), geotechnical (95%), hydrology and hydraulics (90%), archeological (90%), environmental (30% plans (60%) and right-of-way (60%). Active Phases during this reporting period Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) \$149,997.00 \$150,000.6	Proiect Narrative			
Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all ye \$149,997.00 \$150,000.00		•	ooron ir ar ology alla iryaraanies (ooron a	
Preliminary Design (Pre-project Planning); Environmental Compliance (NEPA & Permits); Right of Way Acquisition; PS&E D Project Funding Source(s) TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all ye \$149,997.00 \$150,000.0	Active Phases during this repo	orting period	<u> </u>	
TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all ye \$149,997.00 \$150,000.00				rmits); Right of Way Acquisition; PS&E Deve
TTP Bridge Program; Funds Expended This FY (All sources) Funds Expended this FY (TTP Only) Anticipated Total Project Cost (all ye \$149,997.00 \$150,000.00	Project Funding Source(s)			
\$149,997.00 \$149,997.00 \$150,000.0	TTP Bridge Program;			
	Funds Expended This FY (All s	ources)	Funds Expended this FY (TTP Only)	Anticipated Total Project Cost (all years)
5 11 1 1	\$14	9,997.00	\$149,997.00	\$150,000.00
Estimated Completion Date 6/30/2017 Percent Work Complete	Estimated Completion Date		6/30/2017 Percent Work Complete	75
Attachments: 0				

Report Completed on

11/16/2016

Colorado River Indian Tribes of the Colorado River Indian Reservation, Arizona and California

H51603

Report Period	2016 Fiscal			cal Year (October - September) BIA & FHWA		
Tribe's Project Number	Federal Project Number					
H5174200	H5174200					
Project Name						
CRIR 34 (1) Brdg H024						
Project Description						
Architect and Engineering Services (superstructure and substructure) removal and disposal of four (4) exbridges.	and road design act	tivities to develop	plans, speci	ifications, and engineer's est	imate for the	
Location Description						
LA PAZ						
County		State	Inv	ventory Route Number(s)		
LA PAZ		Arizona	34			
Length	,	0.1		miles		
Project Narrative						
Survey and mapping (95%), geotec plans (60%) and right-of-way (60%)		ology and hydrauli	cs (90%), ard	cheology (95%), environmer	ital (30%),	
Active Phases during this reporting	g period					
Preliminary Design (Pre-project Pla	nning); Environmer	ntal Compliance (NEPA & Perr	mits); Right of Way Acquisition	on; PS&E Deve	
Project Funding Source(s)						
TTP Bridge Program;						
Funds Expended This FY (All sourc	es) Funds Expe	nded this FY (TTP	Only)	Anticipated Total Project (Cost (all years)	
\$132,66	57.00	\$1	132,667.00		\$150,000.00	
Estimated Completion Date	6/30/201	7 Percent Work	Complete		75	
			•			

TTP Bridge Program Project Report Te-Moak (South Fork Band)

Report Completed on

12/7/2016

H64662

Report Period		2016	Fiscal Year (October - September) BIA & FHV	V A
Tribe's Project Number	Fe	ederal Project Number			
H6470100	Н	6470100			
Project Name					
SFIR 3 (1) Brdg H313					
Project Description					,
	bstructure) and	d road design activities to c		quipment and services to perform s, specifications, and engineer's e	_
and replace with a simple spa the existing alignment of Rou	n precast, prest te 3 (Indian Ber se 3 for approxi	tressed, beam type structunch Road). The bridge app mately 1000 feet south to	re, approxim roach roads the north er	ebris from a bridge that was was nately 85 feet in length to be loca shall begin at Route 1 (Lee Road) and of the new bridge and end 500 rained with a gravel surface.	ated on) follow
Location Description					
ELKO					
County		State	Inv	rentory Route Number(s)	
ELKO		Nevada	3		
Length		1		miles	
Project Narrative					
Field survey and mapping is co archeological is complete (100	•	•			
Active Phases during this report Preliminary Design (Pre-project Project Funding Source(s)		vironmental Compliance (NEPA & Pern	nits); Right of Way Acquisition; P	S&E Deve
TTP Bridge Program;					
Funds Expended This FY (All s	ources) Fu	nds Expended this FY (TTP	Only)	Anticipated Total Project Cost (all years)
\$17	78,515.00	\$1	78,515.00	\$310	,946.00
Estimated Completion Date		1/30/2017 Percent Work	Complete		80
Attachments: 0			<u> </u>		
<u> </u>					

TTP Bridge Program Project Report Hopi Tribe of Arizona

Report Completed on

12/23/2016

H65608

Report Period			2016	Fiscal Year	r (October - Se	ptember) BIA & FI	AWh
Tribe's Project Number		Federal Pro	oject Number				
H6578100		H6578100					
Project Name							
HIR 58(1) BRDG H217 I	East Sal	twater					
Project Description							
BRIDGE rehab							
Location Description							
COCONINO							
County			State	Ir	nventory Rout	e Number(s)	
COCONINO			Arizona	5	8		
Length		,	0.1			miles	
Project Narrative							
Project completed and is closed	d 2014						
Active Phases during this repo	rting perio	od					
PROJECT COMPLETE;							
Project Funding Source(s)							
TTP Bridge Program;							
Funds Expended This FY (All so	ources)	Funds Expe	nded this FY (TTF	Only)	Anticipated	l Total Project Cos	t (all years)
	\$0.00			\$0.00			45,000.00
Estimated Completion Date		12/22/201	14 Percent Work	Complete			100
Attachments: 0							

FTP Bridge Prograr	n Pr	oject Report	Re	port Completed on	12/23/2016
lopi Tribe of Arizona					H65608
Report Period		2016	Fiscal Year	(October - September) Bl	A & FHWA
Tribe's Project Number		Federal Project Number			
H6578200		H6578200			
Project Name					
HIR 58(2) BRDG H216					
Project Description					
BRIDGE Consolidated project cons	SIST OT TV	wo renab qualified bridges H2.	17 East Saitv	/ater Wash & H216 Saltw	vater.
Location Description					
COCONINO					
County		State	Inv	ventory Route Number(s)
COCONINO		Arizona	58		
Length		0.1		miles	
Project Narrative					
Consolidated Bridge No. 1 rehab o	omplet	ed 2013			
Active Phases during this reporting	ng perio	od			
PROJECT COMPLETE;					
Project Funding Source(s)					
ITP Bridge Program;					
Funds Expended This FY (All sour	ces)	Funds Expended this FY (TTF	Only)	Anticipated Total Proje	ect Cost (all year
	\$0.00		\$0.00		\$1,745,000.00

12/23/2014 Percent Work Complete

100

Estimated Completion Date

Attachments: 0

TTP Bridge Program Project Report Kewa (Santo Domingo) Pueblo

Report Completed on

12/29/2016

M20717

Report Period		2016	Fiscal Year	(October - September) Bl	A & FHWA
Tribe's Project Number		Federal Project Number			
M2017161		M2017161			
Project Name					
SP 102 Rio Grande	Bridge				
Project Description					
REPLACE					
Location Description					
SANDOVAL					
County		State	Inv	ventory Route Number(s))
SANDOVAL		New Mexico	88		
Length		0.63		miles	
Project Narrative					
Construction management	consultants a	re under contract and the cons	struction pro	pject is in the contracting	phase.
Active Phases during this	reporting perio	od			
Environmental Compliance	(NEPA & Pern	nits); Construction;			
Project Funding Source(s)					
TTP Bridge Program;					
Funds Expended This FY (A	All sources)	Funds Expended this FY (TTP	Only)	Anticipated Total Proje	ct Cost (all years)
	\$609.00		\$609.00		\$6,800,000.00
Estimated Completion Date	te	3/28/2018 Percent Work	Complete		8
Attachments: 0					

TTP Bridge Program Project Report Report Completed on 12/28/2016 Kewa (Santo Domingo) Pueblo M20717 **Report Period** 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** M2023500 M2023500 **Project Name SP88(12)1 DOMINGO BRM102 Project Description** BRIDGE **Location Description** SANDOVAL State **Inventory Route Number(s)** County SANDOVAL **New Mexico** 88 Length miles 0.64 **Project Narrative** Project is a duplication to M2017161 and M2071706 Active Phases during this reporting period

Funds Expended this FY (TTP Only)

3/28/2018 Percent Work Complete

\$0.00

Anticipated Total Project Cost (all years)

\$5,540,000.00

0

Duplicate Project

Attachments: 0

Project Funding Source(s)
TTP Bridge Program;

Estimated Completion Date

Funds Expended This FY (All sources)

\$0.00

Report Completed on

1/12/2017

Pueblo of Acoma M20703

Report Period	2016 Fiscal Yea	ar (October - September) BIA & FHWA
Tribe's Project Number	Federal Project Number	
SP 34(2) 1;2&4	M207030558	
Project Name		
Riconado Bridge-M122 De	sign and Construction	
Project Description		
Reconstruction of existing bridge.		
Location Description		
Pueblo of Acoma; New Mexico; Cibo	ola County	
County	State	Inventory Route Number(s)
Cibola	NM	Fatima Hill Road; SP 34; Sec 20
Length	0.1	miles
Project Narrative		
	o of Acoma included this project in its CMGC	
Active Phases during this reporting	·	DROJECT COMPLETE.
*	Permits); PS&E Development; Construction;	PROJECT COMPLETE;
Project Funding Source(s)		
TTP; TTP Bridge Program;		
Funds Expended This FY (All source	· · · · · · · · · · · · · · · · · · ·	Anticipated Total Project Cost (all years)
\$559,412	2.00 \$559,412.0	\$900,000.00
Estimated Completion Date	8/30/2016 Percent Work Complete	100
Attachments: 10		
file: , 03628 01 CMGC-2%2	20Aug%202%2C%202016.pdf	

Another 9 file(s) are available under ID 03628

Report Completed on

12/29/2016

Kewa (Santo Domingo) Pueblo M20717 **Report Period** 2016 Fiscal Year (October - September) BIA & FHWA **Tribe's Project Number Federal Project Number** M2071706 M2071706 **Project Name Santo Domingo Bridge Project Description** REPLACE **Location Description** SANDOVAL State **Inventory Route Number(s)** County SANDOVAL **New Mexico** 88 Length miles 0.65 **Project Narrative** Project is a duplication to M2017161 and M2023500 Active Phases during this reporting period **Duplicate Project Project Funding Source(s)** TTP Bridge Program; **Funds Expended This FY (All sources)** Funds Expended this FY (TTP Only) **Anticipated Total Project Cost (all years)** \$0.00 \$18,929,600.00 \$0.00 **Estimated Completion Date** 1/28/2016 Percent Work Complete 0 Attachments: 0

Report Completed on

1/24/2017

Shoshone-Bannock Tribes of Fort Hall

P04180

Report Period			2016	Fiscal Year (October - Septem	nber) BIA & FH\	WA
Tribe's Project Number		Federal Project N	umber				
P04002		P041800006					
Project Name							
Big Jimmey Creek E	Bridge Proj	ect					
Project Description							
Bridge Reconstruction							
Location Description							
Fort Hall Indian Reservation	n						
County		State		Inv	entory Route Nu	mber(s)	
Bingham		ID		68			
Length		0			mile	es	
Project Narrative							
Big Jimmey bridge project	has been comp	oleted and is ready	for close ou	ut.			
Active Phases during this	reporting perio	od					
PROJECT COMPLETE;							
Project Funding Source(s)							
TTP; TTP Bridge Program;							
Funds Expended This FY (A	All sources)	Funds Expended t	his FY (TTP	Only)	Anticipated Tota	al Project Cost	(all years)
	\$0.00			\$0.00		\$1,052	2,338.00
Estimated Completion Da	te	10/15/2015 Per o	ent Work	Complete			100
Attachments: 0							

Report Completed on

1/24/2017

Shoshone-Bannock Tribes of Fort Hall

P04180

Report Period			2016	Fiscal Yea	ar (October - S	eptember) BIA & FHW	Д
Tribe's Project Number		Federal Pro	oject Number				
P04001		P04180000)9				
Project Name							
Nagitsy Bridge Proje	ect						
Project Description							
Bridge Reconstruction							
Location Description							
Fort Hall Indian Reservation	n						
County			State	ı	Inventory Rou	te Number(s)	
Bingham			ID	Q	91		
Length			1			miles	
Project Narrative							
Nagitsy bridge project is ali has been completed.		p	- 1400 GT 1110 GF1-0				
Active Phases during this r	eporting perio	od					
Preliminary Design (Pre-pro	oject Planning)	; Environme	ntal Compliance (NEPA & Pe	ermits); Right (of Way Acquisition; PS	&E Deve
Project Funding Source(s)							
TTP Bridge Program;							
Funds Expended This FY (A	all sources)	Funds Expe	nded this FY (TTI	Only)	Anticipate	d Total Project Cost (a	ll years)
\$1	1,314,157.00		\$1,	314,157.00	0	\$1,314,	157.00
	е	10/15/201	l6 Percent Work	Complete			100
Estimated Completion Dat							

TTP Bridge Program Project Report Puyallup Tribe

Report Completed on

12/18/2016 P10115

Report Period		2016	Fiscal Year ((October - Se	ptember) BIA & FHV	VA
Tribe's Project Number		Federal Project Number				
P1011517		P1011517				
Project Name						
Puyallup Ave Bridg	е					
Project Description						
REHAB						
Location Description						
PIERCE						
County		State	Inv	entory Rout	e Number(s)	
PIERCE		Washington	ТО:	70		
Length		0.6			miles	
Project Narrative						
Presiding jurisdiction is Cit	y of Tacoma. T	ribe may support City on proj	ect through	TTP Bridge Pr	rogram funds if avai	lable.
Active Phases during this	reporting peric	od				
Preliminary Design (Pre-pr	oject Planning)	; Environmental Compliance (NEPA & Perr	mits); Right o	f Way Acquisition; P	S&E Deve
Project Funding Source(s)						
TTP; TTP Bridge Program;						
Funds Expended This FY (A	All sources)	Funds Expended this FY (TTP	Only)	Anticipated	l Total Project Cost	(all years)
	\$0.00		\$0.00			\$0.00
Estimated Completion Da	te	12/1/2018 Percent Work	Complete			20
Attachments: 0						

TTP Bridge Program Pi	oject Report	Re	port Completed on	12/12/2016
Puyallup Tribe				P10115
Report Period	2016	Fiscal Year	(October - September) B	IA & FHWA
Tribe's Project Number	Federal Project Number			
P1011521	P1011521			
Project Name				
Puyallup to Tacoma Bike/Ped	lestrian Safety Link			
Project Description	<i>•</i>			
WALKWY				
Location Description				
PIERCE				
County	State	Inv	ventory Route Number(s	5)
PIERCE	Washington	10	00-1500	
Length	9		miles	
Project Narrative				
Project Inactive				
Active Phases during this reporting peri	od			
Project Inactive				
Project Funding Source(s)				
TTP; TTP Safety Fund; TTP Bridge Progra	m;			
Funds Expended This FY (All sources)	Funds Expended this FY (TTP	Only)	Anticipated Total Proje	ect Cost (all years
\$0.00		\$0.00		\$0.00

12/1/2022 Percent Work Complete

Estimated Completion Date

Attachments: 0

0

Report Completed on

1/19/2017

Oneida Nation of New York

S50011

Report Period		2016	Fiscal Year (October - September) BIA & FHWA
Tribe's Project Number		Federal Project Number		
S5001101		S5001101		
Project Name				
Oneida Long Range Tra	nsport	ation Plan		
Project Description				
PLANNING				
Location Description				
Oneida				
County		State	Inv	rentory Route Number(s)
Oneida		New York	all	
Length		0		miles
Project Narrative				
Active Phases during this repo Preliminary Design (Pre-project				
Project Funding Source(s)				,
TTP; TTP Bridge Program;				
Funds Expended This FY (All so	urces)	Funds Expended this FY (TTF	Only)	Anticipated Total Project Cost (all years)
	\$0.00		\$0.00	\$0.00
Estimated Completion Date		9/30/2016 Percent Work	Complete	0
Attachments: 2				
	ibal Tran	sportation Quarterly Report	for Quarter	ended 09 30 16.doc

Another 1 file(s) are available under ID 00744

Eastern Band of Cherokee Indians

S52001

Report Period			2016	Fiscal Year ((October - Se	eptember) BIA &	FHWA
Tribe's Project Number		Federal Project	Number				
Shut In Creek #3 Bridge		S520010012					
Project Name							
Shut In Creek Bridge	2						
Project Description							
Reconstruction							
Location Description							
Wofetown							
County		Stat	e	Inv	entory Rou	te Number(s)	
Jackson		NC		S2!	51-20		
Length		0.1				miles	
Project Narrative							
New Bridge Construction							
Active Phases during this re	eporting perio	od					
PROJECT COMPLETE;							
Project Funding Source(s)							
TTP Bridge Program;							
Funds Expended This FY (A	ll sources)	Funds Expended	this FY (TTP	Only)	Anticipate	d Total Project Co	ost (all years)
	\$40,415.00		\$	40,415.00		\$	318,000.00
Estimated Completion Date	9	1/31/2017 Pe	rcent Work	Complete			95
Attachments: 2							
file: , 01683_01_IM	G_0262.JPG						
	_						
A		L ID 04600					
Another 1 file(s) are	e avaliable un	<u>uer ID 01683</u>					

Report Completed on

12/13/2016

Eastern Band of Cherokee Indians

S52001

Report Period		2016	Fiscal Year	(October - Se	ptember) BIA & FH	IWA
Tribe's Project Number	Fede	ral Project Number				
Sara Jones Bridge	S520	010014				
Project Name						
Sara Jones Bridge						
Project Description						•
Reconstruction						
Location Description						
Wolfetown/BigY						
County		State	Inv	entory Rout	e Number(s)	
Jackson		NC	S2	61-20		
Length		0.1			miles	
Project Narrative						
New Bridge Construction						
Active Phases during this reporting	g period					
PROJECT COMPLETE;						
Project Funding Source(s)						
TTP Bridge Program;						
Funds Expended This FY (All source	es) Funds	Expended this FY (TTP	Only)	Anticipated	Total Project Cos	t (all years)
\$621,88	8.00	\$6	521,888.00		\$62	21,888.00
Estimated Completion Date	1/3	1/2017 Percent Work	Complete			95
Attachments: 3						
file: , 01692_01_sarah%20j	ones%20brid	ge%20-%20paved%200	001.jpg			

Another 2 file(s) are available under ID 01692

Report Completed on

12/13/2016

Eastern Band of Cherokee Indians

S52001

Report Period		2016	Fiscal Year	(October - Septem	oer) BIA & FHWA
Tribe's Project Number		Federal Project Number			
HornbuckleCreekBridge		S520010028			
Project Name					
Hornbuckle Creek B	Bridge				
Project Description					
Reconstruction					
Location Description					
Wolfetown					
County		State	Inv	ventory Route Nun	nber(s)
Jackson		NC	S2	35-20	
Length		0.1		mile	S
Project Narrative					
Active Phases during this I	eporting perio	d			
PROJECT COMPLETE;					
Project Funding Source(s)					
TTP Bridge Program;					
Funds Expended This FY (A		Funds Expended this FY (TTF		Anticipated Tota	Project Cost (all years)
	\$147,074.00	\$1	147,074.00		\$404,085.00
Estimated Completion Dat	:e	2/28/2017 Percent Work	Complete		95
Attachments: 0					
Attachments: 0					
Attachments: 0					
Attachments: 0					