Tribal Transportation Improvement Program

2024 Project Detail Report

(Construction and Non - Construction Activities) by BIA Region

Navajo

TTP Transportation Improvement Program (TTPTIP)

25 CFR 170.424

- (a) Each year, FHWA will compile the approved TTIPs for all of the Tribes into one document called the TTPTIP. This document will identify all expected projects and activities over a four-year period and will be organized by fiscal year, State, and Tribe.
- (b) FHWA and BIA will post the approved TTPTIP on their respective Web sites. A subset of the TTPTIP that identifies only design and construction activities will annually be provided to the pertinent FHWA Division office for further transmittal to each State Transportation Office/Department for inclusion in the STIP without further action per 23 U.S.C. 201(c)(4).

The TTPTIP is a financially constrained prioritized list of transportation projects and activities eligible for TTP funding covering a period of four years that is developed by BIA and FHWA based on each Tribe's submission of their TTIP or Tribal priority list. It is required for projects and activities to be eligible for funding under title 23 U.S.C. and title 49 U.S.C. chapter 53. The Secretary of Transportation reviews and approves the TTPTIP and distributes copies to each State for inclusion in their respective STIPs without further action.

Type of Work	Route	Length	Location	County	Funds	Amount
N35(8)1,2&4						
New Construction	N35- Section 30	6.4	Sweetwater, AZ	Apache	TTP;State of Arizona	\$22,155,732
	was adve	ertised for constru	r, biological evaluation, environmental ction in May 2022 and will be under co 5,732 + State of Arizona Appropriation	onstruction by Septem	ber 2022. Total T⊺	ΓP
Total Amount for 2022						\$22,155,732

Type of Work	Route	Length	Location	County	Funds	Amount
N12(13-2)1,2&4 Bri	dge N503					
Reconstruction	N12- Section 410-	7.2	Wheatfields, AZ	Apache	TTP;	\$26,446,095
	is in pro	cess by Navajo [mplete. Archaeology is complete. Biolog OOT. Existing ROW is in place. Total con 000 = \$24,000,000.			
N15(2-3)2&4 Cornfi	ields to Burnside					
Reconstruction	N15- Section 330-	7.1	Cornfields-Burnside, Az	Apache	TTP;	\$23,020,217
	complet	e. Existing ROW	mplete. Archaeology, biological evaluation is in place and Temporary Construction yed and Phase I testing and Phase II date	Easements are in pla	ce. Historic Pre	servation
N4(5)/N8031(2)/N80)31(3)/N8031(4)1,2	2&4				
New Construction	N4-Section 20; N8031-	15.8	Hardrock-Pinon, AZ	Navajo	TTP;Tribal Funds	\$49,861,115
New Construction	20; N8031- Comments: Project complet	design is 95% co e on Hopi Land.	Hardrock-Pinon, AZ mplete. Archaeology, biological evaluation Archaeology, biological evaluation, and exand. Navajo DOT will apply for ROW from	on, and environmenta	Funds al assessment a ment is in progr	re ress by

Type of Work	Rout	te Length	Location	County	Funds	Amount
N6461(1-2)/N6460(1)1,2&4					
New Construction	N646 Section		Dennehotso, AZ	Apache	TTP;	\$17,684,629
	со	mplete. Phase I testi	complete. Archaeology, biological evaluatiing and Phase II data recovery are complenmitted is \$7,529,259 + FY2022 funds of \$	ete. Navajo DOT will ap	ply for ROW	/. Total
N7, N12, and N15 S	afety Project					
New Construction	N7, N1 N1		Navajo Naton	Apache & Navajo	TTPSF;	\$592,740
	wil	I use funds to asses	Safety funds of \$592,740 for N7, N12, and s, design and install road safety improvemed centerline and edgeline, and advisory s	ents that will include c		•
N71(1-1)(2-1)/N2(1)	2&4					
New Construction	N71 Section		Birdsprings, AZ	Navajo	TTP;	\$10,000,000
			ology, biological evaluation, environmenta struction funds committed is \$8,500,000.	I assessment, and RO	W will be co	mpleted by

Type of Work	Route	Length	Location	County	Funds	Amount
N8066(3)/N8065(1)1,2	&4 N41 to Kitsill	i				
New Construction	N8066- Section 50-	7.5	Black Mesa, AZ	Navajo	TTP;	\$23,268,733
Cc			omplete. Archaeology and EA is in progres funds committed is \$17,000,000 + FY202			
N8084(1)1,2&4						
New Construction	N8084- Section 10-	3.6	Many Farms, AZ	Apache	TTP;	\$14,601,559
Co	progress	oy Navajo DOT.	mplete. Archaeology, biological evaluation Navajo DOT will apply for ROW. Total co 0 = \$12,987,000.			
Total Amount for 2023						\$165,475,088

Type of Work	R	oute	Length	Location	County	Funds	Amoun
Greasewood Grave	l Pit						
New Construction			0.0	Greasewood Springs, AZ	Navajo	TTP;	\$2,150,000
		Engineerin		- Funds programmed for Preliminary Engiully operational gravel pit. Gravel pit minin			
Roadway Departure	e Countern	neasures	on high-r	isk routes			
New Construction	,	N13, & N59	149.0	Navajo Nation	Apache & Navajo	TTPSF;	\$981,402
		vehicle lan	e departure a	ict safety improvements to four critical BIA iround horizontal curves in the roadway. N g warning/delineation signage and pavem	Navajo DOT will addres	s the lane d	eparture by
N609(2)2&4							
New Construction		609- ion 10-	1.3	Tuba City, AZ	Coconino	TTP;	\$5,140,679
•				logy, biological evaluation, environmental truction funds committed is \$2,600,000 +			

Type of Work	Route	Length	Location	County	Funds	Amount
N6485(1)2&4						
New Construction	N6485- Section 10-	2.2	Kayenta, AZ	Navajo	TTP;	\$7,354,867
			ogy, biological evaluation, environmental a ruction funds committed is \$6,455,436.	assessment, and RC)W will be con	npleted by
N9073(1)1,2&4 Bridg	ge N606					
New Construction	N9073- Section 10-	6.3	Fort Defiance, AZ	Apache	TTP;	\$27,382,136
	evaluatio	n, and environn	mplete for roadway and 40% complete for nental assessment is in progress by Navaj commitment is \$18,033,000 + FY2023 fur	jo DOT. Navajo DOT	will apply for	
Total Amount for 2024						\$43,009,084

Type of Work	Route	Length	Location	County	Funds	Amount
N12 Fencing						
New Construction	N12- Section 473-	21.0	Tsaile-Roundrock, AZ	Apache	TTP;	\$4,000,000
			resources, biological evaluation, and envi OW is in place. Construction funds comm		nt will be comp	bleted by
N15(3-1)(4-1)2&4						
Reconstruction	N15- Section 290-	7.1	Cornfields-Sunrise, AZ	Apache	TTP;	\$27,053,039
	assessm	ent will be com	omplete. Cultural resources is complete. I pleted by Navajo DOT. Existing ROW is i vajo DOT. Phase I testing and Phase II d	n place and temporar	y construction	easements
N15/N60 Intersectio	n Improvements					
Reconstruction	N15- Section190-	0.5	Dilkon, AZ	Navajo	TTP;	\$6,380,000
			ronmental documents will be completed b mitted is \$5,500,000.	y Navajo DOT. Existi	ng ROW is in	place.

Type of Work	Route	Length	Location	County	Funds	Amount
N203(2)1&2 Bridge	N629					
New Construction	N203- Section 20-	0.2	Kinlichee, AZ	Apache	TTP Bridge;	\$5,310,000
	complet	ed by Navajo DO	mplete. Archaeology, biological evaluatio T. Navajo DOT will apply for ROW. The 2 avajo DOT will apply for FHWA Bridge Fu	2016 Bridge Sufficien	cy Rating is 61.0	and is
N26 Bridge N521						
New Construction	N26- Section 60-	0.3	Nazlini, AZ	Apache	TTP Bridge;	\$5,768,231
	complet	ed by Navajo DO	rchaeology, biological evaluation, enviror T. The 2016 Bridge Sufficiency Rating is Bridge Funds for construction. Construc	38.3 and is Functiona	ally Obsolete. Na	
N35 Bridge N248						
New Construction	N35- Section 15-	0.4	Sweetwater, AZ	Apache	TTP Bridge;	\$6,318,231
	be com	oleted by Navajo	mplete. Archaeology, biological evaluatic DOT. The 2016 Bridge Sufficiency Rating Bridge Funds. Construction cost is estin	g is 2.0 and is Function		

Type of Work	Route	Length	Location	County	Funds	Amount
N6486(1)1,2&3 Brid	ge N308					
New Construction	N6486- Section	0.3	Kayenta, AZ	Navajo	TTP Bridge;	\$5,025,000
	complete	ed by Navajo DO	mplete. Archaeology, biological evaluati rT. Navajo DOT will apply for ROW. Brid g of 71.3. Navajo DOT will apply for FHW	ge N308 is Functionall	y Obsolete with 2	2016
N6731 Bridge N307						
New Construction	N6731- Section 20-	0.3	Tuba City, AZ	Coconino	TTP Bridge;	\$5,268,231
	be comp	leted by Navajo	mplete. Archaeology, biological evaluati DOT. The 2016 Bridge Sufficiency Ratin r FHWA Bridge Funds for construction. (g is 30.3 and is a Frac	ture Critical bridg	je.
N6910 Bridge N319						
New Construction	N6910- Section 20-	0.2	Leupp, AZ	Coconino	TTP Bridge;	\$4,168,231
		OOT will apply fo n rating for this b	r FHWA Bridge Funds for Preliminary Er ridge is Poor.	ngineering and Constru	uction activities.	The

Type of Work	Route	Length	Location	County	Funds	Amount
N9054 Bridge N645						
New Construction	N9054- Section 10-	0.3	Steamboat, AZ	Apache	TTP Bridge;	\$4,718,231
	be comp	leted by Navajo	omplete. Archaeology, biological evaluatio b DOT. The 2016 Bridge Sufficiency Ratino A Bridge Funds for construction. Construc	g is 58.1 and is Funct	ionally Obsolete.	
N9402 Bridge N636						
New Construction	N9402- Section 90	0.2	Lupton, AZ	Apache	TTP Bridge;	\$4,168,231
		OOT will apply for this to	or FHWA Bridge Funds for Preliminary Englinidge is Poor.	gineering and Constr	uction activities. T	he
N6486(1)1,2&3 Brid	ge N314					
New Construction	Section 10,20&30	0.3	Tsegi, AZ	Navajo	TTP Bridge;	\$5,025,000
	complete	ed by Navajo D0	omplete. Archaeology, biological evaluatio DT. Navajo DOT will apply for ROW. N314 .4. Navajo DOT will apply for FHWA Bridg	is Structurally Defici	ent with 2016 Brid	dge
Total Amount for 2025						\$83,202,425

	Type of Work	Route	Length	Location	County	Funds	Amount
N21							
	New Construction	N21- Section 10	3.0	Coppermine, AZ	Coconino	TTP;	\$9,800,000
				logy, biological evaluation, environmental a on funds committed is \$8,500,000.	assessment, and RC	W will be cor	npleted by
N221							
	New Construction	N221- Section 40-	3.0	Shonto, AZ	Navajo	TTP;	\$9,900,000
		-	•	logy, biological evaluation, environmental a on funds committed is \$8,500,000.	assessment, and RC	W will be cor	npleted by
N59	Pavement Reha	bilitation					
	Reconstruction	N59- Section 216-	5.0	Many Farms-Rough Rock, AZ	Apache	TTP;	\$8,400,000
			t will be prepai	crack seal, chip seal, striping and fence reled by Navajo DOT. Existing ROW is in pla			

Type of Work	Route	Length	Location	County	Funds	Amount
N8095						
New Construction	N8095- Section 10-	0.3	Chinle, AZ	Apache	TTP;	\$7,000,000
	archaeol		t new bridge over Green River and lluation, environmental assessmented is \$6,000,000.			o DOT.
Total Amount for 2026						\$35,100,000

Type of Work	Route	Length	Location	County	Funds	Amount	
N12/N13 Intersection	on						
Reconstruction	N12- Section 473-	1.2	Lukachukai, AZ	Apache	TTP;	\$4,750,000	
			ronmental documents will be completed by funds committed is \$4,000,000.	Navajo DOT. Existir	ng ROW for I	N12 and N13	
N13 Pavement Reh	abilitation						
Reconstruction	N13- Section 60-	2.0	Lukachukai, AZ	Apache	TTP;	\$4,720,000	
	Comments: N13 pavement rehabilitation is located near Buffalo Pass. Project design and environmental documents will be completed by Navajo DOT. Existing ROW is in place. Construction funds committed is \$4,000,000.						
N6910							
New Construction	N6910- Section 60	4.0	Leupp, AZ	Coconino	TTP;	\$13,244,564	
			logy, biological evaluation, environmental a on funds committed is \$11,444,564.	assessment, and RO	W will be co	mpleted by	
Total Amount for 2027						\$22,714,564	

New Construction N112- Section 70- Comments: Project design, archaeology, biological evaluation, environmental assessment, and ROW will be completed by Navajo DOT. Construction funds committed is \$9,000,000 by FY2028.	Type of Work	Route	Length	Location	County	Funds	Amount
Section 70- Comments: Project design, archaeology, biological evaluation, environmental assessment, and ROW will be completed by	 √112						
Comments: Project design, archaeology, biological evaluation, environmental assessment, and ROW will be completed by	New Construction		3.0	Ft. Defiance, AZ	Apache	TTP;	\$4,955,436
1 1 1 2 2 2 1 2 3 1 3 3 1 1 1 1 1 1 2 3 3 1 1 1 1	G	comments: Project d Navajo D	esign, archaeolog OT. Construction	y, biological evaluation, environment funds committed is \$9,000,000 by FY	al assessment, and RC Y2028.	OW will be com	pleted by

Type of Work	Route	Length	Location	County	Funds	Amoun
N35 Pavement Reh	abilitation					
Reconstruction	N35- Section 40-	5.0	Red Mesa, UT	San Juan	TTP;	\$9,800,000
	Comments: N35 project will rehabilitate and reconstruct roadway. Project design, archaeology, biological evaluation, environmental assessment, and ROW will be completed by Navajo DOT. Construction funds committed is \$8,500,000.					
otal Amount for Constru	ection Year 2027					\$9,800,000