LEGISLATIVE SUMMARY SHEET Tracking No. ______

DATE: July 27, 2016

TITLE OF RESOLUTION: AN ACTION RELATING TO BUDGET AND FINANCE AND NAABIK'ÍYÁTI' COMMITTEES, AND THE NAVAJO NATION COUNCIL; REFERRING A REFERENDUM MEASURE ON EXPENDITURE OF FUND PRINCIPAL PURSUANT TO 12 N.N.C. §904, PERMANENT TRUST FUND, TO SUPPORT THE NAVAJO NATION TRANSPORTATION STIMULUS PLAN

PURPOSE: This resolution, if approved, will refer a referendum measure to the Navajo People to approve an expenditure of fund principal from the Permanent Trust Fund to support the Transportation Stimulus Plan of the Navajo Division of Transportation with \$36,000,000 each year for five years for a total of \$180,000,000.

This written summary does not address recommended amendments as may be provided by the standing committee. The Office of Legislative Counsel requests each committee member to review the proposed resolution in detail.

OLC No. 16-545-1

	D PERIOD: LI en Budget & Finance Con Time/Date: Scoopm 7137/11/2	
Posting End Date	8/11/2011/2	HENCE
Eligible for Action	Restation (Val Diktyali Com	THENCE
1	PROPOSED NAVAJO NATION COUNCIL RESOLUTION	INCE
2	23rd NAVAJO NATION COUNCIL – Second Year, 2016 Navajo Nation	Council
3	INTRODUCED BY	
4		
5	Dwight Witherpoon	
6	(Prime Sponsor)	
7		
8	TRACKING NO. 0241-14	
9		
10	AN ACTION	
11	RELATING TO BUDGET AND FINANCE, NAABIK'ÍYÁTI' COMMITTEE, AND	
12	THE NAVAJO NATION COUNCIL; REFERRING A REFERENDUM MEASURE	
13	ON EXPENDITURE OF FUND PRINCIPAL PURSUANT TO 12 N.N.C. §904,	
14	PERMANENT TRUST FUND, TO SUPPORT THE NAVAJO NATION	
15	TRANSPORTATION STIMULUS PLAN	
16		
17	BE IT ENACTED:	
18	Section One. Authority	
19	A. Pursuant to 2 N.N.C. § 301(B)(2), the Budget and Finance Committee of the	
20	Navajo Nation Council, among other duties and responsibilities, "review[s] and	
21	recommend[s] to the Navajo Nation Council the budgeting, appropriation,	
22	investment and management of funds."	
23	B. Pursuant to 2 N.N.C. § 164(A)(9), the Naabik'íyáti' Committee of the Navajo	
24	Nation Council reviews all proposed resolutions prepared for Navajo Nation	
25	Council consideration.	
26	C. Pursuant to 11 N.N.C. §403(A), referendum measures are referred to Navajo	
27	Nation voters through the Navajo Nation Council.	
28		
29	Section Two. Findings	
30	A. The Navajo Nation Permanent Trust Fund was established by the CJY-53-85.	

1	B.	Each year, the Navajo Nation Council is mandated to "budget a sum equal to at
2		least twelve percent (12%) of any and all projected revenues of the Navajo
3		Nation" 12 N.N.C. § 901.
4	C.	The fund principal of the Navajo Nation Permanent Trust Fund is defined as
5		follows:
6		"Fund principal" shall consist of all Navajo Nation Council contributions
7		made pursuant to the twelve percent (12%) yearly commitment of all
8		revenues of the Navajo Nation, including, but not limited to, revenues
9		received from taxes, oil and gas mining/minerals, timber, land rentals,
10		interest/dividends, gain on sale of securities and other revenue producing
11		activities, plus any additional contributions from any source. 12 N.N.C.
12		§903(A).
13	D.	The fund income of the Navajo Nation Permanent Trust Fund are defined as
14		follows:
15		"Fund income" shall consist of all earnings generated by the principal of the
16		Fund. 12 N.N.C. §903(B).
17	E.	Navajo Nation law applicable to the Permanent Trust Fund provides:
18		"Fund principal shall not be expended except pursuant to a referendum
19		adopted by a two-thirds (2/3) majority of those voting in an election open to
20		all registered Navajo voters or as set forth in § 909 of this Chapter. The
21		Navajo Nation Council may place such a referendum on the ballot of any
22		general or special election by a two-thirds (2/3) vote of the Council." 12
23		N.N.C. §904(C).
24	F.	The Navajo Nation Transportation Stimulus Plan is provided as Exhibit A, B, C,
25		and D.
26		
27	Sec	tion Three. Referring a Referendum Measure and Ballot Language on Use of
28	Fu	nd Principal of the Permanent Trust Fund
29		The Navajo Nation Council hereby refers a referendum measure and ballot
30		language on the use of the fund principal of the Permanent Trust Fund as follows:

16-545-1

Official Title: "Use of Fund Principal of the Navajo Nation Permanent Trust Fund to Support the Navajo Nation Transportation Stimulus Plan."

Descriptive Summary: The use of the fund principal of the Navajo Nation Permanent Trust Fund requires a referendum vote of registered voters of the Navajo Nation. The referendum ballot question from the Navajo Nation Council is to give Navajo voters the opportunity to decide by a two-third (2/3rd) majority vote of those voting on whether the fund principal of the Navajo Nation Permanent Trust Fund in the amount of \$180,000,000 over five years at \$36,000,000 per year should be used to support the Navajo Nation Transportation Stimulus Plan of the Navajo Division of Transportation.

Brief Statement of Legal Effect:

A "YES" vote is in favor of using \$180,000,000 over five years at \$36,000,000 per year of the fund principal of the Navajo Nation Permanent Trust Fund to support the Navajo Nation Transportation Stimulus Plan of the Navajo Division of Transportation.

A "**NO**" vote is against using the fund principal of the Navajo Nation Permanent Trust Fund for purposes stated in the attached Navajo Nation Transportation Stimulus Plan. A 'NO" vote will not expend any fund principal of the Permanent Trust Fund.

Referendum Ballot Question:

"Should the fund principal of the Navajo Nation Permanent Trust Fund in the amount of \$180,000,000 over five years at \$36,000,000 per year be used to support the Navajo Nation Transportation Stimulus Plan?"

_____"YES"

____"NO"

30

Section Four. Complete Text of Proposed Legislation Referred by Referendum Measure to use Fund Principal of Permanent Trust Fund

The Navajo Nation Council hereby refers the following referendum measure entitled Use of Fund Principal of the Navajo Nation Permanent Trust Fund to Support the Navajo Nation Transportation Stimulus Plan, to use the Fund Principal of the Navajo Nation Permanent Trust Fund in the amount of \$180,000,000 over five years at \$36,000,000 per year as described in the Navajo Department of Transportation 2016 – 2021 Stimulus Plan, Exhibit A, as follows:

The amount of \$180,000,000 from the fund principal of the Permanent Trust Fund, if the use of such fund is approved by voters of the Navajo Nation, will be used to fund the Navajo Department of Transportation 2016 - 2021 Stimulus Plan, more fully described in Exhibit A for voter reference, including:

1. Navajo Nation Tribal Transportation Improvement Program	\$	0
2. Maintenance and Safety Road Activities	\$	0
3. Navajo Nation Airports	\$	0
4. Gravel Pit Development	\$	2,922,572.88
5. Non-pave Road Improvement	\$1	77,077,427.12
Tota	al: \$1	80,000,000.00

The Non-Paved Road listing in Exhibit C will be used to provide 20 miles of Non-Paved Road Improvements in each of the 24 Regions divided by number of Chapters in each Region, except when using divided number of miles is doubled where two Chapter's miles are used for the identified shared road improvements listing from Exhibit C.

The Navajo Nation budget allocation process and procedures shall be used for the expenditure of the fund principal of the Permanent Trust Fund should the referendum measure be approved by the Navajo voters.

Section Five. Vote Requirement

This referendum measure shall pass if a two-third $(2/3^{rd})$ majority of voters who cast a vote, vote in favor of the referendum measure.

1

2

Section Six. Effective Date

The referendum measure as referred herein shall be effective if approved by referendum vote and upon certification of such election results.

Section Seven. Saving Clause

Should any provision of this legislation, or any provision of the measure approved by referendum vote, be determined invalid by the Navajo Nation Supreme Court, or the District Courts of the Navajo Nation, without appeal to the Navajo Nation Supreme Court, those portions of the legislation or measure not determined invalid shall remain valid and deemed the law of the Navajo Nation.





TRANSPORTATION 2016-2021 STIMULUS PLAN STRATEGY





About Navajo DOT

The Navajo Division of Transportation (Navajo DOT) administers the Navajo Nation Transportation programs within the Navajo Nation (Nation) to ensure an effective and efficient transportation operation, to promote the improvement of the transportation system and to provide the necessary resources to accomplish its objectives effectively and efficiently. Navajo DOT's primary responsibility is to plan, develop, operate and sustain a variety of transportation services and programs that address the needs of Navajo chapters/communities.

VISION STATEMENT

"To preserve and enhance transportation throughout the Dine' Bii'Keyah"

MISSION STATEMENT

"Serve the Navajo Nation by providing safe transportation infrastructure through innovation and partnership"

NAVAJO DOT STRUCTURE

Pursuant to Navajo Nation Council resolution CAP-13-13, Navajo DOT's Plan of Operation was amended to establish five (5) departments. Under those departments are programs and administrative components to accomplish Navajo DOT's overall responsibilities, activities and purpose. The five departments are:

- 1. Department of Airports Management provide support to the Nation's airports in Arizona (Tuba City Airport, Chinle Airport, Window Rock Airport) New Mexico (Shiprock Airport and Crownpoint Airport) and Utah (Navajo Mountain Airstrip) and heliports within the Nation.
- 2. Department of Highway Safety purpose is to reduce traffic related fatalities, injuries and property damage on roadways within the Nation.
- Department of Project Management purpose is to provide support to the Navajo DOT in the areas of transportation pre-design, design, survey, cultural resource management, environmental and construction of public roads that are within and provide access to the Nation.
- 4. Department of Transportation Planning purpose is to provide technical services to the Navajo DOT in the areas of Planning, GIS/Accident and Indian Reservation Roads Inventory.
- 5. Department of Roads purpose is to improve, repair, and maintain the Nation's transportation network of roadways and to prove necessary services for the safe usage and protection of the roadway investments as designated by the Nation's approved road inventory.

STIMULUS OVERVIEW:

The total approximate cost to improve all roads, including bridges, airports, and heliports throughout the Nation is \$8 billion. Considering the exorbitant cost to fully address the Nation's transportation infrastructure needs, we are implementing a Long Range Transportation Plan to make maintain and improve existing, as well as new assets. Navajo DOT has identified projects throughout the Nation to improve, maintain, and preserve its transportation system for a stimulus plan. We have identified funding scenarios for \$90 million - \$300 million. Through collaborative and coordinated efforts, the Nation's transportation system, maintenance, operations and resources will be dramatically improved and preserved.

DETERMINING FACTORS:

Navajo DOT is exploring an innovative approach to the implementation in this Transportation Stimulus Package that will have a short term implementation timeline of three to five years, depending on the 'Option Plan' selected.

Our Option Plans will be data driven with equitable distribution across delegate regions.

Navajo DOT will address selection of the routes by the following determination:

- 1. School Bus Route
- 2. Average Daily Traffic (ADT)
- 3. Accident Crash Data
- 4. Route located in highly populated area, and
- 5. Project Readiness
 - a. Arch/Bio complete
 - b. ROW complete



TIMELINE OF THE STIMULUS PLAN/OPTIONS:

Navajo DOT considered three plans (Plan A, B, and C) with the considerations of each options determining timeframe, project readiness, benefits of accelerating program delivery.

OPTION PLANS

Option Plan A	 Navajo DOT IDs projects; stimulus committee (or Nabi.) will review, approve, and allocate funds for project listing; Navajo DOT will divide projects into private bids, as well as county, state, and federal project partnerships. Five (5) Year Implementation: 1 – Use TTIP Listing & Regional Plan 2 – Hire Staff and/or outsource 3-5 – Construct Projects
	have all compliance work and some design work completed.)

Option Plan B	Follow Long Range Transportation Plan (LRTP) process, which includes identifying projects through public hearing. This will dramatically lengthen the time before construction.
	 Five years: 1 – Identify projects 2 –Continue identifying Project ready projects/ Hire staff and buy equipment 3 – Conduct Preliminary Planning 4 – Construct Project 5 – Construct projects, implement projects
Option Plan C	Identify five (5) project ready projects and invest into maintenance/improvement activities only. Two years (2): 1 – Pass (5)-project listing and existing inventory maintenance/ improvement list 2 – Outsource staff and partner with county, state, and federal entities 3 – Construct projects



RECOMMENDED PLAN:

Navajo DOT highly recommends Option Plan A, with the following:

RECOMMENDED OPTION

Option Plan ANavajo DOT IDs projects; stimulus committee (or Nabi.) will review, approve, and
allocate funds for project listing; Navajo DOT will divide projects into private bids, as
well as county, state, and federal project partnerships.
Five (5) Year Implementation:

1 – Use TTIP Listing & Regional Plan

2 – Hire Staff and/or outsource

3-5 – Construct Projects

(There will be a staggered start, as some projects will have all compliance work and some design work completed.)

IMPLEMENTATION PRIORITIES:

Transportation investment should be performance based with measurable outcomes. The following goals drive the Stimulus Plan projects:

- Goal 1: Take Care of the System
- Goal 2: Create Connections
- Goal 3: Provide Options
- Goal 4: Promote Economic Development
- Goal 5: Enhance Safety

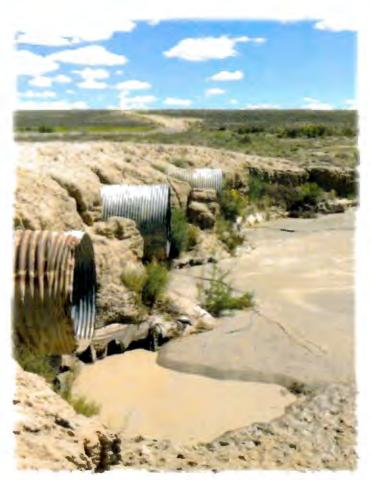
-Goal 6: Maximize Transportation Investment Effectiveness

- Goal 7: Enhance Existing & Create New Partnerships

BENEFICIAL RESULTS OF INVESTMENT:

Transportation investment efforts will be based upon:

- goals with measurable outcomes;
- a data driven process to address critical needs first;
- maximizing funding partners for successful project completion;
- maintaining a fiscally constrained Stimulus Plan delivered on time and under budget.





Stimulus Transportation Plan Department of Roads Annual Estimated Budget Navajo Nation Division of Transportation



Road improvement (24 Regions, 96 miles for 5 year period)

The proposed Road Improvement for the Stimulus Transportation Plan consists of a break down of the manpower, construction and project management, equipment and materials as listed below. A total of 480 miles of earth roads is proposed improvement with gravel placement, culvert installation and road stabilizer application. A road improvement list is proposed for equal mileage of 20 miles among the twenty-four (24) Regions within the Navajo Nation.

A Force Account Crew consisting of 12 operators and 6 laborers will work on performing road improvement activities such as subgrade preparation, gravel application, culvert installation, and road stabilizer application. Each Bureau of Indian Affairs (BIA) Agency on Navajo will have a Force Account Crew.

 Force Account Crew											
Description	Description Quentity (Per Agency)		lost (Salary)	Total (5 Agencies)		1 Year Cost		5 Yeer Cost			
Operators	11	5	384,883.20	60	5	1,924,416.00	5	9,622,080.00			
Laborers	6	S	105,331.20	30	5	526,656.00	5	2,633,280.00			
Total	18	\$	490,214.40	90	\$	2,451,072.00	5	12,255,360.00			

A project and construction management team will consist of 1 Construction Engineer, 1 Project Manager and 1 Inspector. This team will over see, manage, and complete road improvement activities with adhering to the Standard Specifications for the Construction of Roads and Bridges on Federal Highway Projects (FP-14).

rivier a contactoriant ageneric												
Description		Quantity (Per Agency)		ost (Salary)*	Total (5 Agencies)	1 Year Cost			5 Year Cost			
Construction Engineer		1	S	55,000.00	5	5	275,000.00	5	1,375,000.00			
Project Manager		1	5	55,000.00	5	5	275,000.00	\$	1,375,000.00			
Inspector		1	S	55,000.00	5	5	275,000.00	S	1,375,000.00			
Total		3	\$	165,000.00	15	S	825,000.00	5	4,125,000.00			

Project & Construction Management

*Estimated Salary

The Force Account Crew will be equipped with scrapers, loaders, graders, compactors, water trucks, and a back hoe at each BIA Agency. The heavy equipment will be utilized to construct the road improvement activities of subgrade preparation, gravel application, culvert installation and road stabilizer application.

Equipment										
Description	Quantity (Per Agency)	Cost (Salary)	Total (5 Agencies)	1 Year Cost	5 Year Cost					
Scraper	2	\$ 586,560.00	10	\$ 2,932,800.00	\$ 14,664,000.00					
Loader	2	\$ 456,960.00	10	\$ 2,284,800.00	\$ 11,424,000.00					
Grader	2	5 333,619.20	10	\$ 1,668,096.00	5 8,340,480.00					
Compactors	2	\$ 288,000.00	10	\$ 1,440,000.00	\$ 7,200,000.00					
WaterTruck	6	\$ 792,576.00	30	\$ 3,962,880.00	\$ 19,814,400.00					
Back Hoe	1	\$ 70,809.60	5	5 354,048.00	\$ 1,770,240.00					
Total	15	\$ 2,528,524.80	75	\$ 12,642,624.00	\$ 63,213,120.00					

Materials and resources for the road improvement include gravel, culverts, road stabilizer, and construction water. The gravel application depth is calculated at 6 inches for a roadway width of 22 feet. The gravel application will cover 20 miles per 24 Regions per year. The culvert locations are estimated at 10 culvert locations per mile for a total of 4,800 culvert locations. Road stabilizer is estimated at 1,000 gallons per mile using Road Bond. A total estimate of 480,000 gallons of road stabilizer for all 24 Regions. Materials & Resources

	TYPAT	CIN	and de me source	2				
Description	Quantity (Per Agency)		Cost *	5 Years (5 Agencies)		1Year Cost*		5Year Cost*
Gravel (6' depth)	49,065.6 tons (\$33/ ton)	\$	1,700,123.04	1,225,640 tons	5	8,500,615.20	5	42,503,076.00
Culverts (Assume 10 culvert locations (48" diameter pipe) per mile	192 culvert locations (300 48'-20 long culverts	s	1,231,817.93	4800 culvert locations	5	6,159,089.66	5	30,795,448.32
Road Stabilizer (Assume use of Road Bond@ 5.0 totes per mile)	26,400 gallons	s	457,390.00	660,000 gallons	s	2,286,900.00	5	11,434,500.00
Best Management Practices (BM P's) & SWPPP	55.84 acres distrubed	s	340,024.61	1396 acres disturbed	5	1,700,123.04	5	8,500,615.20
Quality Control	19.2 miles	S	170,012.30	480 miles	5	850,061.52	5	4,250,307.60
Total		\$	3,899,357.88		\$	19,496,789.42	\$	97,483,947.12
*Includes Navajo Nation 5% Tax								
Total for 5 Force Account Crews, Eq	uipment & Material (480	mil	es for road im	provement)	Ś	1	77	,077,427.12



Stimulus Transportation Plan Department of Roads Annual Estimated Budget Navajo Nation Division of Transportation

Materials & Resources Breakdown By Agen cy										
Description	Quantity (Per Agency)		t Year Cost *	Total (SYears)	-	5 Year Cost*				
Gravel (6" depth)										
Fort Defiance	49,065.6 tons , \$33 'ton	\$	1,700,123 04	245,328 tons	\$	8,500,615.20				
Central	49.365.6 tons \$33 'tan	S	1,700,123.04	245,328 tons	S	8,500,615.20				
Eastern	49:065 6 tons : \$33 'ton)	S	1,700,123.04	245,328 tons	\$	8,500,615.20				
Northern	49.065.6 tons, \$33 'ton'	S	1,700,123.04	245,328 tons	S	8,500,615.20				
Western	49,065.6 tons, 533 ton	S	1.700,123.04	245,328 tons	5	8,500,615.20				
Total	245,328 tons (5 Agencies)	5	8,500,515,20	1,226,640 tons	5	42,503,076.00				

Description	Quantity (Per Agency)	-	L Year Cost *	Total (5 Years)		5 Year Cost*
Culverts (Assume 10 culvert locat	ions (45' diameter pipel per mile)	-				
	192 culvert locations (300					
Fort Defiance	48"-20" long culverts)	5	1,231,817.93	960 culvert locations	S	6,159,089.66
Contract	192 culvert locations (300	-	1 224 217 22		~	C 150 080 CC
Central	48"-20" long culverts;	5	1,231,817.93	960 culvert locations	\$	6,159,089.66
	192 culvert locations (300					
Eastern	48 -20 long culverts;	S	1,231,817.93	960 culvert locations	\$	6,159,089.66
	192 culvert locations (300					
Northem	48'-20' long culverts'	\$	1,231,817.93	960 culvert locations	5	6, 159,089.66
	192 culvert locations (300					
Western	48 -20 long culverts)	5	1,231,817.93	960 culvert locations	S	6,159,089.66
	960 culvert locations (300					
Total	48"-20' long culverts)	\$	6,159,089.66	4800 culvert locations	S	30,795,448.32

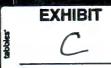
Description	Quantity (Per Agency)		1 Year Cost *	Total (5 Years)		5 Year Cost*					
Road Stabilizer (Assume use of Road Bond@ 5 C totes per mile)											
Fort Defiance	26,400 gallons	\$	457,390.00	132,000 gallons	\$	2,286,900.00					
Central	26,400 gallons	5	457,380.00	132,000 gallons	S	2,286,900.00					
Eastern	26,400 gallons	5	457,380.00	132,000 gallons	\$	2,286,900.00					
Northern	26,400 gallons	S	457,380 00	132,000 gallons	5	2,286,900.00					
Western	26 400 gallons	5	457,380.00	132,000 gallons	S	2, 286, 900.00					
Total	132,000 gallons	\$	2,286,900.00	660,000 gallons	5	11,434,500.00					

Description	Quantity (Per Agency)		1 Year Cost *	Total (5 Years)		5 Year Cost*
Best Management Practices (BMP	s' & SWPPP					
Fort Defiance	55.84 acres distrubed	5	340,024.61	279.2 acres disturbed	S	1,700,123.04
Central	55.84 acres distrubed	\$	340,024.61	279.2 acres disturbed	\$	1,700,123.04
Eastern	55.84 acres distrubed	s	340,024.61	279.2 acres disturbed	S	1,700,123.04
Northem	55.84 acres distrubed	\$	340,024.51	279.2 acres disturbed	5	1,700,123.04
Western	55.84 acres distrubed	S	340,024.51	279.2 acres disturbed	S	1,700,123.04
Total	279.2 acres distrubed	\$	1,700,123.04	1396 acres disturbed	\$	8,500,615.20

Description	Quantity (Per Agency)	1	Year Cost *	Total (5 Years)		5 Year Cost*
Quality Control						
Fort Defiance	19 2 miles	S	170,012.30	480 miles	S	850,061.52
Central	19.2 miles	\$	170,012.30	480 miles	5	850,06152
Eastern	19.2 miles	\$	170,012.30	480 miles	\$	850,061.52
Northern	19 2 miles	s	170,012,30	480 miles	S	850,06152
Western	19.1 miles	5	170,012.30	480 miles	5	850,06152
Total	96 miles	5	850,061.52	480 miles	5	4,250,307.60
Materials & Resources Total		\$	19,496,789.42		\$	97,483,947.12

Materials & Resources Total *Includes Navajo Nation 5% Tax

	Mile	AADT	Ownership	School Bus Route	Number of Crashes (2005- 2015)	Fatalities	Arch.	Biological Clearances	EA	Scope	Total Cost to Construct	BEGINNING	ENDING
Amber AmberBeclahbitoN5113Amber CrottyRed ValleyN5012Amber CrottyRed ValleyN502AmberCoveN332CrottyTwo Grey HillsN5087AmberCoveN332AmberCoveN332CrottyTwo Grey HillsN5087AmberGadilahiN57CrottySheepspringsN5002AmberSheepspringsN5002CrottyTeecNosPosN5039FilfredN5056DavisFilfredN5056DavisFilfredN5069N5089DavisTeecNosPosN5089FilfredN5066DavisBavisRed MesaN5089FilfredN5089N5089LastesUpperfruitlandN365L. BatesNenahnezadN365L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN5007ComboneSan JuanN5007Tom CheeShiprockN546TuchonieTonaleaN16Slim Jr.TonaleaN16	S	449	BIA	Yes	0	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$1,844,555	36.253147N, - 108.512784W	36.213335N, - 108.530527W
Amber CrottyRed ValleyN5012AmberCoveN332CrottyTwo Grey HillsN5087AmberTwo Grey HillsN5087CrottyTwo Grey HillsN5087AmberGadiiahiN57CrottySheepspringsN5002AmberSheepspringsN5002CrottyTeecNosPosN5099FilfredN5056DavisFilfredN5056DavisFilfredN5099SinterdDavisTolikanN5056DavisAnethN5056DavisAnethN5056DavisRed MesaN5069FilfredNenthamN5056DavisRed MesaN5069FilfredUpperfruitlandN367L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN5007L. BatesNenahnezadN5007ComborckSin JuanN5007Tom CheeShiprockN546TuchonieTonaleaN16Silm Jr.Silm Jr.N16	9		BIA	Yes	0	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$2,213,466		36.540512N, - 108.573943W
Amber CoveCoveN332Amber CrottyTwo Grey HillsN5087AmberTwo Grey HillsN5087CrottyGadilahiN57CrottySheepspringsN5002AmberSheepspringsN5002CrottyTeecNosPosN5049FilfredTolikanN5056DavisTolikanN5056DavisTolikanN5056DavisMexican WaterN5089FilfredNs009N5089DavisRed MesaN5089FilfredUpperfruitlandN367L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN5007Sim JunN5007Sim JunTonn CheeShiprockN546TuchonieTonaleaN16Silm Jr.Silm Jr.N16	S		BIA	Yes	0	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$1,844,555		36.323489W, - 108553789W
Amber CrottyTwo Grey HillsN5087Amber CrottyGadiiahiN57Amber CrottySheepspringsN5002Amber CrottySheepspringsN5002Amber CrottyTeecNosPosN5049BavisTeecNosPosN5049FilfredTolikanN5056DavisTolikanN5056DavisTolikanN5056DavisAnethN5056DavisAnethN5069FilfredNexican WaterN5089DavisRed MesaN5089FilfredUpperfruitlandN367L. BatesBurnhamN5081L. BatesNenahnezadN365L. BatesNenahnezadN366L. BatesNenahnezadN365L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN5007Tom CheeShiprockN546TuchonieTonaleaN16Silm Jr.Silm Jr.Silm Jr.	4		BIA	Yes	0	0	No	Yes	No	Design, Culvert, Stablizer, Gravel	\$1,475,644	36.345855N, - 109.103840W	36.381996N, - 109.104728W
Amber CrottyGadiiahiN57CrottySheepspringsN5002AmberSheepspringsN5002CrottyTeecNosPosN5049DavisTeecNosPosN5056DavisTolikanN5056DavisMexican WaterN5056DavisMexican WaterN5039FilfredAnethN5039DavisRed MesaN5039FilfredUpperfruitlandN367L. BatesUpperfruitlandN367L. BatesNenahnezadN365L. BatesNenahnezadN366L. BatesNenahnezadN365L. BatesNenahnezadN366L. BatesNenahnezadN365L. BatesNenahnezadN365L. BatesNenahnezadN366L. BatesNenahnezadN365L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenombN5007Tom CheeShiprockN546TuchonieTonaleaN16Slim Jr.Slim Jr.Slim Jr.	m		BIA	Yes	0	0	Ň	Yes	No	Design, Culvert, Stablizer, Gravel	\$1,106,733		36.135572N, - 108.512900W
Amber CrottySheepspringsN5002DavisTeecNosPosN5049DavisTeecNosPosN5056DavisTolikanN5056DavisMexican WaterN5056DavisMexican WaterN5056DavisMexican WaterN5056DavisMexican WaterN5056DavisRed MesaN5099FilfredNehthN5039DavisRed MesaN5083ElifredUpperfruitlandN367L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNewcombN5007L. BatesNewcombN5007L. BatesNewcombN5007L. BatesNewcombN5007LochonieTonaleaN16Slim Jr.Slim Jr.N16	2		BIA	Yes	0	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$737,822	36.520550N, - 108.481972W	36.505867N, - 108.464553W
DavisTeecNosPosN5049DavisTolikanN5056DavisTolikanN5056DavisMexican WaterN5056DavisMexican WaterN5099DavisAnethN5099DavisRed MesaN5089FilfredUpperfruitlandN367L. BatesUpperfruitlandN367L. BatesBurnhamN5081L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNenahnezadN366L. BatesNencombN5007L. BatesNencombN5067Tom CheeShiprockN566TuchonieTonaleaN16Slim Jr.Slim Jr.N16	2		BIA	Yes	0	0	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$737,822	36.105957N, - 108.424320W	36.110297N, - 108.444156W
DavisTolikanN5058DavisMexican WaterN5056DavisMexican WaterN5056DavisAnethN5099DavisAnethN5099DavisRed MesaN5089DavisRed MesaN5089EilfredUpperfruitlandN367L. BatesBurnhamN5081L. BatesNenahnezadN365L. BatesNenahnezadN365L. BatesSan JuanN366L. BatesNewcombN5007L. BatesNewcombN5007L. BatesNewcombN5007L. BatesNewcombN5007L. BatesNewcombN5007L. BatesNewcombN5007L. BatesNewcombN5007L. BatesNewcombN5007Silm Jr.TonaleaN16Silm Jr.Silm Jr.N16		245	BIA	Yes	m	1	No	Yes	No	Design, Culvert, Stablizer, Gravel	\$1,328,080	36.561914N, - 109.144537W	36.534799N, - 109.163879W
DavisMexican WaterN5056FilfredMexican WaterN5099DavisAnethN5099FilfredN5089N5089FilfredUpperfruitlandN367L. BatesUpperfruitlandN367L. BatesBurnhamN5081L. BatesNenahnezadN365L. BatesNenahnezadN365L. BatesSan JuanN366L. BatesHogback5031L. BatesNewcombN5007L. BatesNewcombN5007LubatesNewcombN5007Silm Jr.TonaleaN16Silm Jr.Silm Jr.N16		27	BIA	Yes	0	0	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$3,061,961	36.532337N, - 109.373707W	36.501696N, - 109.290247W
DavisAnethN5099FilfredRed MesaN5089DavisRed MesaN5089EilfredUpperfruitlandN367L. BatesBurnhamN5081L. BatesBurnhamN5081L. BatesNenahnezadN365L. BatesSan JuanN366L. BatesSan JuanN366L. BatesNeocombN366L. BatesNeocombN5007L. BatesNewcombN5007L. BatesNewcombN5007Silm Jur.TonaleaN16Silm Jr.Silm Jur.N16		18	BIA	Yes	0	0	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$1,992,119	36.563015N, - 109.391261W	36.592445N, - 109.362558W
DavisRed MesaN5089Li BatesUpperfruitlandN367L. BatesBurnhamN367L. BatesBurnhamN365L. BatesNenahnezadN365L. BatesSan JuanN366L. BatesSan JuanN366L. BatesSan JuanN366L. BatesHogback5031L. BatesNewcombN5007L. BatesNewcombN5007L. BatesNewcombN5007Silm Jr.TonaleaN16Silm Jr.N16		18	BIA	Yes	0	0	No	Yes	No	Design, Culvert, Stablizer, Gravel	\$1,844,555	37.233001N, - 109.133609W	37.195522N, - 109.290247W
L. Bates Upperfruitland N367 L. Bates Burnham N5081 L. Bates Burnhard N365 L. Bates Nenahnezad N365 L. Bates San Juan N366 L. Bates Hogback 5031 L. Bates Newcomb N5007 L. Bates Newcomb N5007 Tom Chee Shiprock N546 Tuchonie Tonalea N16		18	BIA	Yes	0	0	No	Yes	No	Design, Culvert, Stablizer, Gravel	\$1,106,733	36.574587N, - 109.260752W	37.00125N, - 109.263368W
L. Bates Burnham N5081 L. Bates Nenahnezad N365 L. Bates San Juan N366 L. Bates San Juan N366 L. Bates Hogback 5031 L. Bates Newcomb N5007 L. Bates Newcomb N5007 Tom Chee Shiprock N546 Tuchonie Tonalea N16 Slim Jr. Slim Jr. N16	2	120	BIA	Yes	10	7	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$737,822	36.425612N, - 108.191035W	36.432376N, - 108.231172W
L. Bates Nenahnezad N365 L. Bates San Juan N366 L. Bates Hogback 5031 L. Bates Hogback 5031 L. Bates Newcomb N5007 Tom Chee Shiprock N546 Tuchonie Tonalea N16 Slim Jr. Slim Jr. N16	21.3	64	BIA	Yes	0	0	No	Yes	No	Design, Culvert, Stablizer, Gravel	\$7,857,804	36.214551N, - 108.294077W	36.203545N, - 108.172879W
L. Bates San Juan N366 L. Bates Hogback 5031 L. Bates Newcomb N5007 Tom Chee Shiprock N546 Tuchonie Tonalea N16 Slim Jr.	2		BIA	Yes	0	0	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$737,822	36.444059N, - 108.243663W	36.442461N, - 108.271660W
Hogback 5031 Newcomb N5007 Shiprock N546 Tonalea N16	5		BIA	Yes	0	ο	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$1,844,555	36.440910N, - 108.320467W	36.45100N, - 108.370433W
Newcomb N5007 Shiprock N546 Tonalea N16			BIA	Yes	0	0	Ŷ	No	No	Design, Culvert, Stablizer, Gravel	\$368,911	36.463086N, - 108.320467W	36.471543N 108.363017W
Shiprock N546 Tonalea N16	m		BIA	Yes	0	0	Ŷ	No	No	Design, Culvert, Stablizer, Gravel	\$1,106,733	36.171249N, - 108.421855W	36.164840N, - 108.384654W
Tuchonie Tonalea N16 Slim "Ir.	æ	1320	BIA	Yes	13	11	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$1,106,733		36.473182N, - 108.424322W
	6.8	412	BIA	Yes	0	0	Complet (Complete	ON	Design, Culvert, Stablizer, Gravel	\$3,283,308	110-52-46.1 W: 36-23-29.4 N	110-51-07.9 W 36-30-18.5 N
Western Brown hotso 24.5		147	BIA	Yes	35	4	None	None	No	Design, Culvert, Stablizer, Gravel	\$9,038,320	110-13-41.6 W: 36-46-11.0 N	109-50-36.8 W 36-50-45.9 N



1 of 7

																100 million (100 million)
Agency	Delegate Region	Chapter	Route Number	Mile	AADT (Ownership	School Bus Route	Number of Crashes (2005- 2015)	Fatalities	Arch.	Biological Clearances	EA	Scope	Total Cost to Construct	BEGINNING	ENDING
Western	Herman Daniels, Jr.	Inscription House	N16	6.0	263	BIA	Yes	395	14	None	None	No	Design, Culvert, Stablizer, Gravel	\$2,213,466	110-51-07.9 W: 36-30-18.5 N	110-47-45.4 W: 36-34-47.5 N
Western	Herman Daniels, Jr.	Navajo Mountain	N6310	9.3	129	BIA	Yes	0	0	None	None	No	Design, Culvert, Stablizer, Gravel	\$3,430,872	110-45-56.7 W: 37-03-43.2 N	110-39-33.9 W: 37-04-58.9 N
Western	Herman Daniels, Jr.	Shonto	N221	9.1	150	BIA	Yes	80	4	None	None	No	Design, Culvert, Stablizer, Gravel	\$3,357,090	110-38-34.1 W: 36-35-38.9 N	110-3243.2 W: 36-40-56.0 N
Western	Herman Daniels, Jr.	Oljato	N6450	9.1	20	BIA	Yes	0	o	None	None	No	Design, Culvert, Stablizer, Gravel	\$3,357,090	110-24-46.3 W: 36-51-01.8 N	110-19-51.7 W: 36-53-26.2 N
Western	Herman Daniels, Jr.	Lechee	N201	12.0	60	BIA	Yes	0	0	0 <mark>N</mark>	Q	ON N	Design, Culvert, Stablizer, Gravel	\$4,426,932	111-26-33.4 W: 36-37-40.6 N	111-16-28.0 W: 36-42-59.3 N
Western	Nathaniel Brown	Kayenta	N6486	6.6	276	BIA	Yes	8	v	None	None	No	Design, Culvert, Stablizer, Gravel	\$3,652,219	110-23-52.3 W: 36-40-26.7 N	110-18-28.9 W: 36-43-27.3 N
Western	Nathaniel Brown	Chilchinbeto	N591	16.3	130	BIA	Yes	113	7	None	None	Ň	Design, Culvert, Stablizer, Gravel	\$6,013,249	110-14-32.0 W: 36-42-01.1 N	110-04-47.2 W: 36-31-41.4 N
Western	Otto Tso	Tuba City	N1017	0.5	1334	BIA	Yes	687	36	None	None	No	Design, Culvert, Stablizer, Gravel	\$184,456	111-14-13.5 W: 36-08-38.6 N	111-14-02.6 W: 36-08-58.2 N
Western	Tuchonie Slim, Jr	Coppermine/Kai beto	N21	24.2	263	BIA	Yes	298	36	In Progress	In Progress	No	Design, Culvert, Stablizer, Gravel	\$8,927,646	111-25-02.5 W: 36-23-37.2 N	111-05-48.2 W: 36-34-58.2 N
Western	Tuchonie Slim, Jr	Coppermine	N6210	13.0	174	BIA	Yes	m	0	None	None	Ň	Design, Culvert, Stablizer, Gravel	\$4,795,843	111-26-16.1 W: 36-41-30.4 N	111-26-33.3 W: 36-37-40.4 N
Western	Tuchonie Slim, Jr	Tonalea	NR6269	1.9	150	TRIBE	Yes	0	0	None	None	No	Design, Culvert, Stablizer, Gravel	\$700,931	110-51-03.2 W: 36-24-26.4 N	110-49-22.0 W: 36-24-49.1 N
Western	Tuchonie Slim, Jr	Bodaway/Gap	N6110	10.0	100	BIA	Yes	0	0	ON	0N N	No	Design, Culvert, Stablizer, Gravel	\$3,689,110	111-31-31.8 W: 36-22-58.0 N	111-31-31.8 W: 36-23-30.6 N
Western	Walter Phelps	Cameron	NR61S3	21.9	174	TRIBE	Yes	0	0	None	None	No	Design, Culvert, Stablizer, Gravel	\$8,079,151	111-44-35.6 W: 35-41-29.1 N	111-32-17.9 W: 35-46-46.8 N
Western	Walter Phelps	Leupp	N6910	19.9	103	BIA	Yes	0	0	None	None	N	Design, Culvert, Stablizer, Gravel	\$7,341,329	111-09-25.2 W: 35-09-25.2 N	111-11-20.8 W: 35-24-37.5 N
Western	Walter Phelps	Birdsprings	N6830	6.6	67	BIA	Yes	0	0	None	None	No	Design, Culvert, Stablizer, Gravel	\$2,434,813	110-44-23.4 W: 35-13-1.3 N	110-41-10.4 W: 35-19-3.9 N

	:w	:N		Ŀ	4	4		1	1	+	1	1	1	1	1		1	1		1	1. ('
ENDING	110-50-25.1 W: 35-26-01.8 N	111-01-52.9 W: 35-59-8.7 N	35.528555, -108.273177	35.579086, 108.29899	35.430852, 108.191872	35.523125, 108.473313	35.610063, 108.475341	35.468905, 108.143469	35.702072, 108.028938	35.803886, 108.396619	36.092513, 108.276822	35.731730, 108.242091	35.946241, 108.198841	35.770852, 108.172252	36.045013, 107.872475	36.448638, 108.006811	35.999155, 107.394088	35.564827, 108.011219	36.156161, 107.461530	35.650561, 108.096813	36.1069194, 107.660425	35.7702, 107.152191
BEGINNING	110-50-46.3 W: 35-18-30.8 N	111-00-2.0 W: 35-49-3.1 N	35.535558, - 108.207291	35.576075, - 108.323419	35.412297, - 108.194077	35.503836, - 108.496755	35.572780, - 108.445016	35.5229444, - 108.630591	35.659983, - 108.253330	35.814761, - 108.355036	36.077294, 108.199219	35.727983, - 108.285833	36.039277, - 108.145577	35.770894,	36.08875, - 107.839661	36.328922, - 108.252855	35.889386, - 107.162566	35.487669, - 108.034911	35.978655, - 107.633563	35.638947, - 108.019619	35.999125, - 107.655758	35.78165, - 107.212108
Total Cost to Construct	\$3,652,219	\$3,689,110	\$1,844,555	\$2,213,466	\$1,844,555	\$1,475,644	\$1,475,644	\$3,689,110	\$2,213,466	\$2,213,466	\$2,582,377	\$2,213,466	\$2,582,377	\$2,213,466	\$2,213,466	\$6,640,398	\$5,533,665	\$2,951,288	\$4,426,932	\$5,533,665	\$2,213,466	\$4,426,932
Scope	Design, Culvert, Stablizer, Gravel																					
EA	No	No	No	Yes		Ŷ	Yes		No	No	No	Yes	Yes	No	No	oN N	No	No	No	Yes	No	No
Biological Clearances	None	z	No	No	Ŷ	No	Yes	No	No	No	No	Yes	Yes	No	No	No	No	No	No	Yes	Yes	No
Arch.	None	ov N	No	Yes	°N N	Ň	Yes	No	No	No	No	Yes	Yes	No	No	No	Yes	°N N	No	Yes	Yes	No
Fatalities	0	0	0	0	0	0	0	5	4	0	0	1	0	0	0	1	12	0	21	0	0	0
Number of Crashes (2005- 2015)	0	0	0	0	0	0	2	10	31	0	1	1	ο	0	0	m	15	0	23	2	0	0
School Bus Route	Yes																					
Ownership	BIA	BIA	BIA	BIA	County	County	BIA	County	BIA	BIA	BIA	BIA	BIA	TRIBE	County	County	BIA	County	BIA	BIA	BIA	County
AADT	87	150	146	6			393		1815	58	44	419	19	20			320	85	127	124	240	
Mile	6.6	10.0	2	9	ъ	4	4	10	9	9	7	9	2	و	9	18	٤	00	12	15	9	12
Route Number	N6810	N6720	N0491	N7113	CR51	CR35D	N7054	CR16	N0011	N7124	N7057	N0052	N7059	NR7770	CR7985	CR7250	N0474	CR19	N0046	N0481	N7128	CR1271
Chapter	Tolani Lake	Coalmine Canyon	Smith Lake	Mariano Lake	Thoreau	lyanbito	Pinedale	Church Rock	Crownpoint	Standing Rock	Whiterock	Nahodishgish	Lake Valley	Becenti	Nageezi	Huerfano	Ojo Encino	Casamero Lake	Counselor	Littlewater	Pueblo Pintado	Torreon
Delegate Region	Walter Phelps	Walter Phelps	E. Yazzie	J. Perry	J. Perry	J. Perry	J. Perry	J.Perry	J. Perry	J. Perry	J. Perry	L. Tsosie										
Agency	Western	Western	Eastern																			

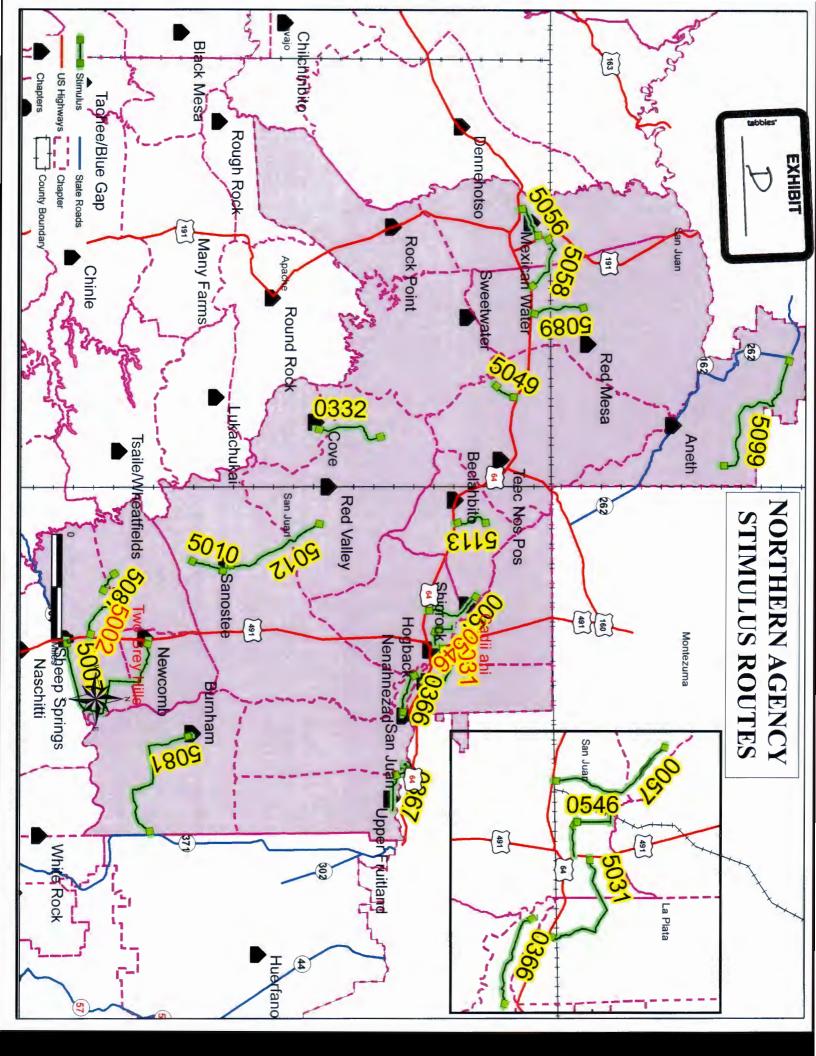
Agency	Delegate Region	Chapter	Route Number	Mile	AADT (Ownership	School Bus Route	Number of Crashes (2005- 2015)	Fatalities	Arch.	Biological Clearances	EA	Scope	Total Cost to Construct	BEGINNING	ENDING
Eastern	L. Tsosie	Baca/Prewitt	CR1068	10		County	Yes	0	0	No	No	No	Design, Culvert, Stablizer, Gravel	\$3,689,110	35.359369, - 108.070947	35.3766556, - 108.109825
Eastern	L. Tsosie	Whitehorse Lake	N7004	20	109	BIA	Yes	2	4	No	Ŷ	No	Design, Culvert, Stablizer, Gravel	\$7,378,220	35.815233, - 107.748647	35.744175, - 107.389830
Eastern	N. Begay	Tohajiilee	N0057	œ	262	BIA	Yes	-1	0	Yes	No	Yes	Design, Culvert, Stablizer, Gravel	\$2,951,288	35.096661, - 107.110452	35.065444, - 106.991741
Eastern	N. Begay	Aìamo	N55	15	127	BIA	Yes	4	2	No	No	No	Design, Culvert, Stablizer, Gravel	\$5,533,665	34.956219, - 107.203058	34.783133, - 107.316263
Eastern	S. Damon	Chichiltah	CR0006	∞		County	Yes	20	~	Yes	No	oN N	Design, Culvert, Stablizer, Gravel	\$2,951,288	35.2499777, -108.759408	35.277633, - 108.940541
Eastern	S. Damon	Rock Springs	NR175	S		TRIBE	Yes	0	0	Ŷ	Q	No	Design, Culvert, Stablizer, Gravel	\$1,844,555	35.633580, - 108.811613	35.644522, - 108.808741
Eastern	S. Damon	Red Rock	NR7593	S	91	TRIBE	Yes	0	0	°N N	No	No	Design, Culvert, Stablizer, Gravel	\$1,844,555	35.441888, - 108.838927	35.440380, - 108.854744
Eastern	S. Damon	Manuelito	CR5A	11		County	Yes	0	0	٥N	No	Ŷ	Design, Culvert, Stablizer, Gravel	\$4,058,021	35.412569, - 108.991955	35.292336, - 108.937761
Eastern	S. Damon	Tsayatoh	NR123	18	75	County	Yes	0	0	No	No	No	Design, Culvert, Stablizer, Gravel	\$6,640,398	35.507069, - 108.992086	35.567922, - 109.097997
Eastern	S. Damon	Bread Springs	CR10	12	202	County	Yes	1	0	No	No	No	Design, Culvert, Stablizer, Gravel	\$4,426,932	35.4,	35.377280, - 108.674641
Chinle	D. Witherspo	Forest Lake	N41	4.4	491	BIA	Yes	ο	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$1,623,208	36.305161; -110.380748	36.358185; -110.357607
Chinle	D. Witherspo on	Pinon	N8073	13.2	656	BIA	Yes	0	0	Yes	Yes	YES	Design, Culvert, Stablizer, Gravel	\$4,869,625	36.080877; -110.191270	36.064413; -110.196319
Chinle	D. Witherspo on	Hard Rock	N8027	11.7		BIA	Yes	0	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$4,316,259	36.043694; -110.616649	36.1555028; -110.494173
Chinle	D. Witherspo on	Whippoorwill	N673	2.2	345	BIA	Yes	0	0	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$811,604	36.028154 -110.079689	36.009810 -110.050195
Chinle	D. Witherspo on	Black Mesa	N8065	10	122	BIA	Yes	0	0	Yes	Yes	Ŷ	Design, Culvert, Stablizer, Gravel	\$3,689,110	36.214800 -110.251486	36.304464 -110.123890
Chinle	K. A. Begay	Many Farms	N8085	4.9	335	BIA	Yes	0	0	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$1,807,664	36.377469 -109.612108	36.428810 -109.606668
Chinle	K. A. Begay	/ Tachee-Blue / Gap	N29	11	162	BIA	Yes	3	г ,	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$4,058,021	36.067085; -110.040387	36.24185; -109.908384
Chinle	K. A. Begay	/ Many Farms	N8086	6.5	498	BIA	Yes	0	0	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$2,397,922	36.356019; -109.616534	36.294839; -109.554468
Chinle	K. A. Begay	/ Low Mountain	N8059	20.9	193	BIA	Yes	0	0	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$7,710,240	35.939009 -110.111081	35.981882 -110.042248

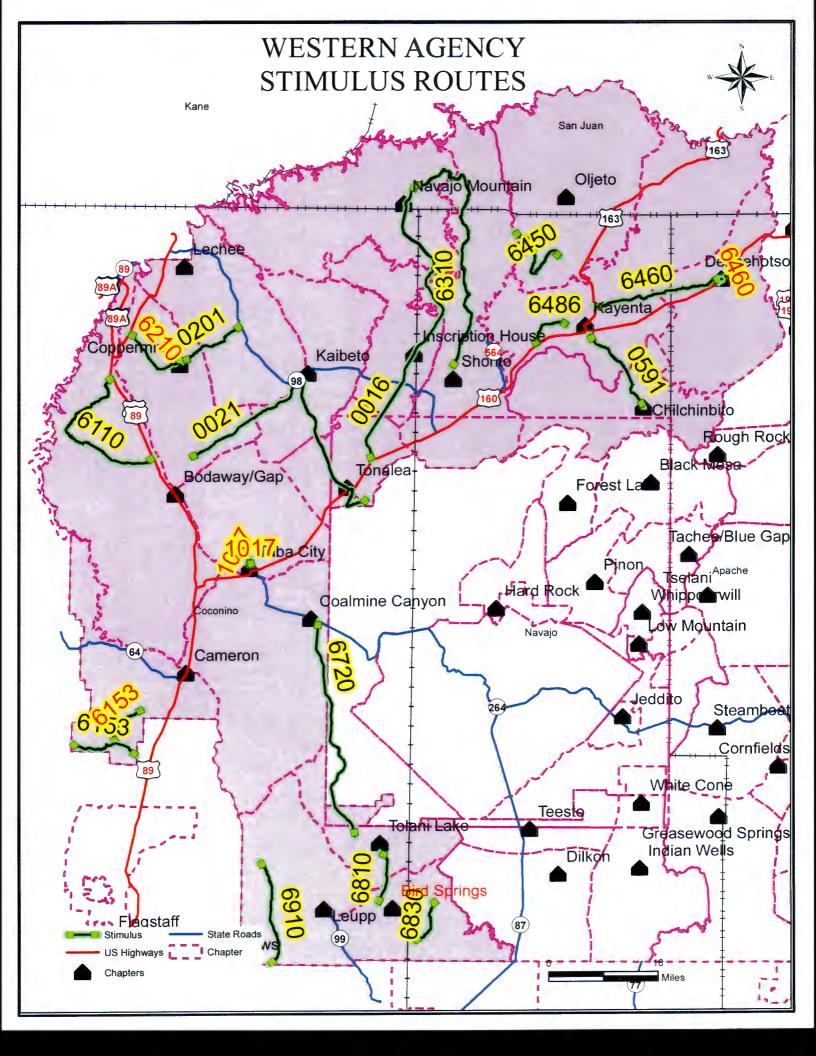
Agency	Delegate Region	Chapter	Route Number	Mile	AADT	AADT Ownership	School Bus Route	Number of Crashes (2005- 2015)	Fatalities	Arch.	Biological Clearances	EA	Scope	Total Cost to Construct	BEGINNING	ENDING
Chinle	K. A. Begay	Tselani/Cotton wood	N25	3.3	297	BIA	Yes	0	0	Yes	No	No	Design, Culvert, Stablizer, Gravel	\$1,217,406	36.024797 -109.871448	36.068274 -109.874418
Chinle	K. A. Begay	Nazlini	N26	6.4	283	BIA	Yes	0	0	No	No	No	Design, Culvert, Stablizer, Gravel	\$2,361,030	35.918916 -109.609163	35.937983 -109.511771
Chinle	L. Pete	Chinle	N8095	3.7	699	BIA	Yes	7	0	No	No	No	Design, Culvert, Stablizer, Gravel	\$1,364,971	36.188320 -109.592998	36.157572 -109.567734
Chinle	N. Begaye	Rough Rock	0608N	4.7	119	BIA	Yes	0	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$1,733,882	36.410070; -109.791603	36.352110; -109.784500
Chinle	N. Begaye	Tsaile- Wheatfields	N8077	9.8	195	BIA	Yes	2	m	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$3,615,328	36.290287; -109.217004	36.176611; -109.282531
Chinle	N. Begaye	Rock Point	0008N	2	161	BIA	Yes	0	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$737,822	36.674268; -109.600376	36.676311; -109.566400
Chinle	N. Begaye	Lukachukai	N136	2.8	545	BIA	Yes	0	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$1,032,951	36.415646 -109.230480	36.426392 -109.196396
Chinle	N. Begaye	Round Rock	N172	7.3	94	BIA	Yes	0	0	Yes	Ŷ	°N N	Design, Culvert, Stablizer, Gravel	\$2,693,050	36.513741; -109.471523	36.584675; -109.392922
Fort Defiance	BBennett	Red Lake	N112	6.6	222	BIA	Yes	0	0	°N N	Yes	Ň	Design, Culvert, Stablizer, Gravel	\$2,434,813	35-50-03.46, 109-03-08.90	35-55-00.02, 109-01-57.47
Fort Defiance	BBennett	Fort Defiance	N112	5.6	199	BIA	Yes	300	13	No	Yes	Ň	Design, Culvert, Stablizer, Gravel	\$2,065,902	35-45-53.85, 109-04-15.31	35-50-03.51, 109-03-08.94
Fort Defiance	BBennett	Crystal	N321	7.1	271	BIA	Yes	2	0	Yes	Yes	°N N	Design, Culvert, Stablizer, Gravel	\$2,619,268	36-02-46.10, 108-57-59.40	36-06-03.84, 109-02-05.97
Fort Defiance	BBennett	Sawmill	N9703	15.1	51	BIA	Yes	0	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$5,570,556	36-01-05.43, 109-11-34.06	36-02-08.91, 109-02-40.99
Fort Defiance	JHale	St. Michaels	N123	3.1	68	BIA	Yes	15	IJ	°N N	No	Ñ	Design, Culvert, Stablizer, Gravel	\$1,143,624	35-34-05.40, 109-05-52.82	35-33-31.25, 109-02-46.31
Fort Defiance	JHale	Oak Springs	N28	1.2	202	BIA	Yes	0	0	No	Yes	°N N	Design, Culvert, Stablizer, Gravel	\$442,693	35-27-39.28, 109-08-42.95	35-27-17.89, 109-07-33.79
Fort Defiance	Lłack, Sr	Indian Wells	N9860	4 . 0	86	BIA	Yes	0	0	Yes	Yes	Ŷ	Design, Culvert, Stablizer, Gravel	\$1,586,317	35-18-41.01, 110-20-42.71	35-18-10.82, 110-13-50.76
Fort Defiance	Llack, Sr	Teesto	N9844	ம		BIA	Yes	0	0	°N N	°Z	N	Design, Culvert, Stablizer, Gravel	\$1,844,555	35-28-49.33, 110-33-15.50	35-27-07.92, 110-28-39.50

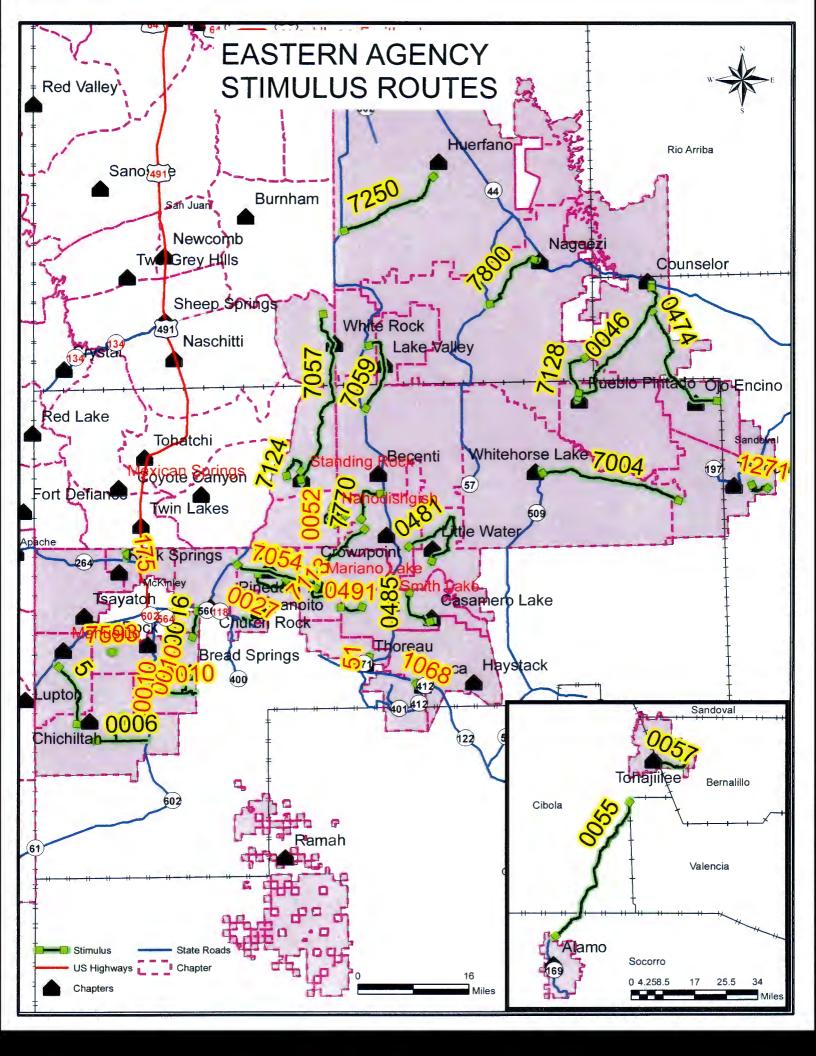
5 of 7

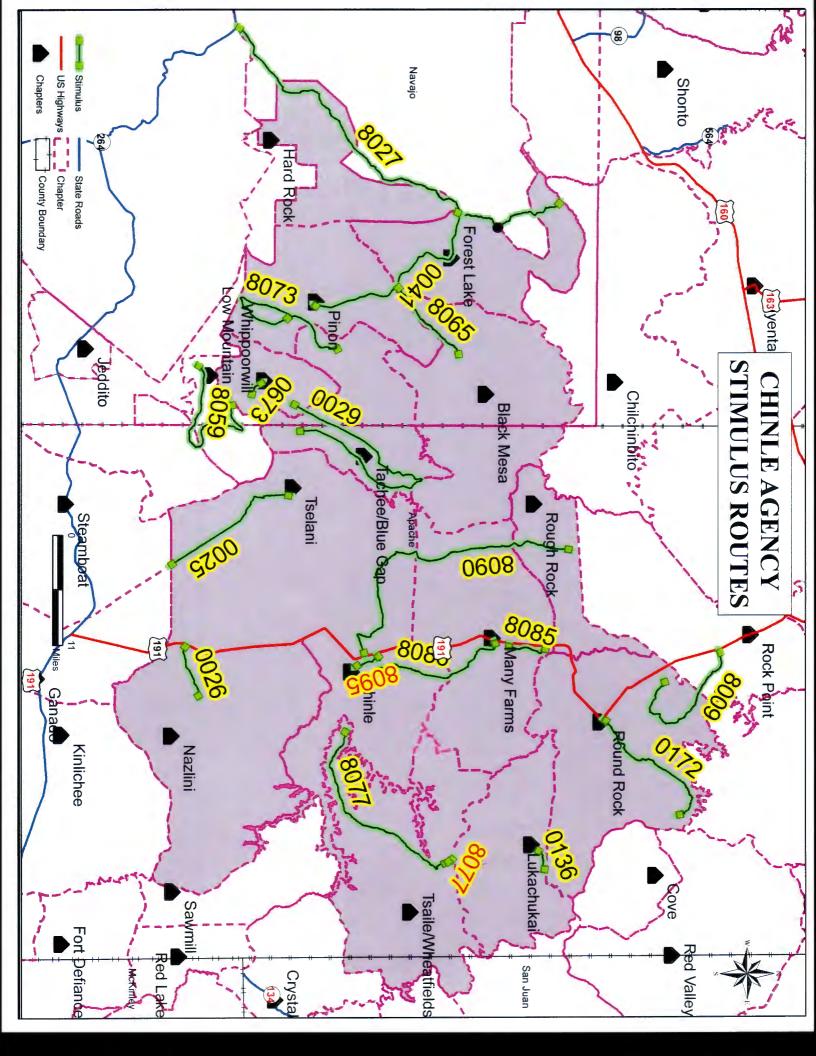
								Number of								
Agency	Delegate Region	Chapter	Route Number	Mile	AADT	AADT Ownership	School Bus Route	Crashes (2005- 2015)	Fatalities	Arch.	Biological Clearances	EA	Scope	Total Cost to Construct	BEGINNING	ENDING
Fort Defiance	Llack, Sr	White Cone	N9754	3.7	47	BIA	Yes	0	0	°N N	No	No	Design, Culvert, Stablizer, Gravel	\$1,364,971	35-32-35.30, 110-08-48.34	35-32-52.45, 110-04-52.03
Fort Defiance	Llack, Sr.	Greasewood Springs	N153	ഹ		BIA	Yes	13	4	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$1,844,555	35-28-08.07, 109-55-24.68	35-31-13.86, 109-51-57.55
Fort Defiance	Llack, Sr.	Dilkon	N9859	4	79	BIA	Yes	0	0	°N N	No	No	Design, Culvert, Stablizer, Gravel	\$1,475,644	35-22-04.85, 110-19-18.97	35-22-53.44, 110-16-26.20
Fort Defiance	RSmith	Lupton	N9402	ъ	420	BIA	Yes	78	4	Yes	Yes	No	Design, Culvert, Stablizer, Gravel	\$1,844,555	35-13-30.27, 109-17-16.11	35-16-03.03, 109-13-21.16
Fort Defiance	Rsmith	Houck	CR7250	4.5	474	County	Yes	16	F1	°Z	No	Ň	Design, Culvert, Stablizer, Gravel	\$1,660,100	35-14-38.59, 109-17-45.76	35-16-59.81, 109-14-30.00
Fort Defiance	Rsmith	Nahatah Dzill	N2011	2.2	1202	BIA	Yes	0	0	°N N	°N N	Ŷ	Design, Culvert, Stablizer, Gravel	\$811,604	PENDING	PENDING
Fort Defiance	Rsmith	Wide Ruins	N9352	5.8 2	115	BIA	Yes	0	0	Ň	Ň	Ň	Design, Culvert, Stablizer, Gravel	\$2,139,684	35-26-13.66, 109-26-41.50	35-30-49.14, 109-27-43.03
Fort Defiance	RSmith	Klagetoh	N203	ы	69	BIA	Yes	0	0	°N N	No	No	Design, Culvert, Stablizer, Gravel	\$1,844,555	PENDING	PENDING
Fort Defiance	Shepherd	Kinlichee	N39	4.7	176	BIA	Yes	18	4	No	None	Ň	Design, Culvert, Stablizer, Gravel	\$1,733,882	35-44-41.16, 109-26-39.86	35-48-00.45, 109-28-43.63
Fort Defiance	Shepherd	Cornfields	N9205	5.7	50	BIA	Yes	21	4	Ň	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$2,102,793	35-33-46.04, 109-37-51.86	35-34-43.96, 109-32-10.84
Fort Defiance	Shepherd	Ganado	N9052	ы	68	BIA	Yes	0	0	Ň	Ŷ	°N N	Design, Culvert, Stablizer, Gravel	\$1,844,555	35-47-04.89, 109-42-30.78	35-49-23.00, 109-46-12.75
Fort Defiance	Shepherd	Jeddito	N9102	5.8		BIA	Yes	0	0	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$2,139,684	35-42-50.16, 110-13-12.23	35-46-29.37, 110-09-49.07
Fort Defiance	Shepherd	Steamboat	0006N	4.7	61	BIA	Yes	0	0	Ň	°N N	0 N	Design, Culvert, Stablizer, Gravel	\$1,733,882	35-39-52.35, 109-59-32.97	35-42-42.03, 109-56-14.27
Fort Defiance	Vacant	Naschitti	N69	12	132	BIA	Yes	23	0	Yes	No	Yes	Design, Culvert, Stablizer, Gravel	\$4,426,932	36-05-29.29, 108-41-32.93	36-03-58.06, 108-40-55.37
Fort Defiance	Vacant	Mexican Springs	0EN	4		BIA	Yes	123	m	° Z	°2	No	Design, Culvert, Stablizer, Gravel	\$1,475,644	35-47-33.07, 108-49-06.75	35-49-37.71, 108-52-35.00

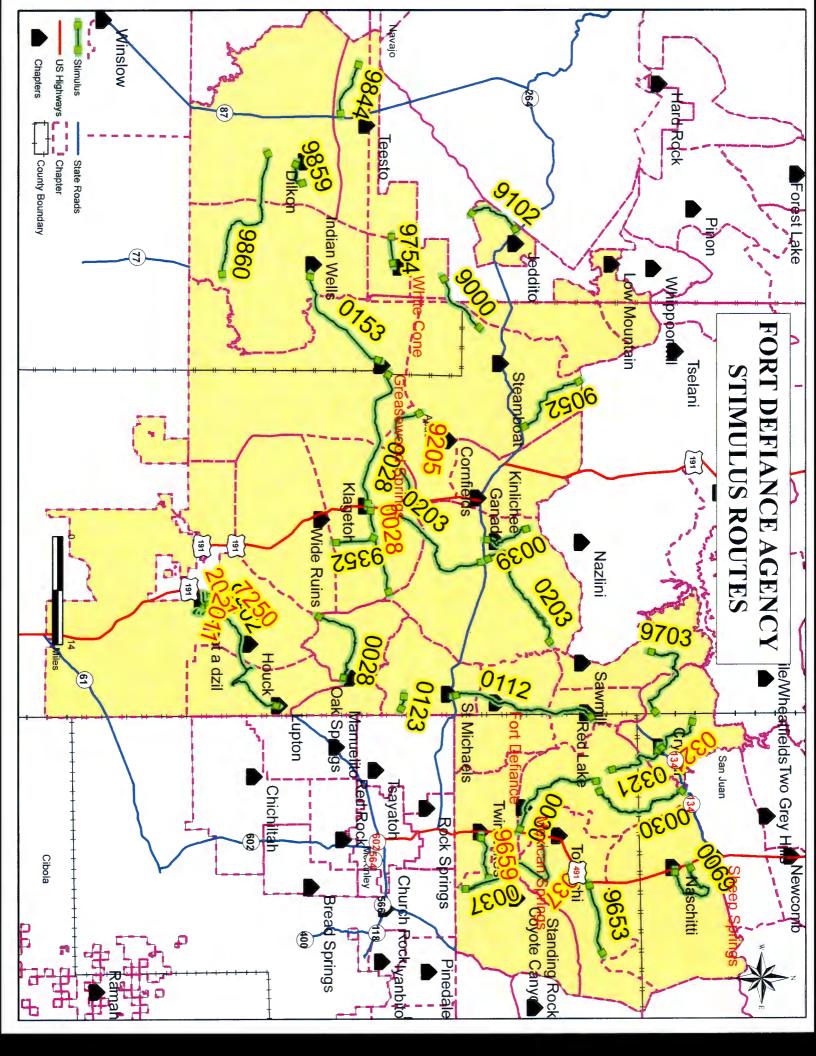
Agency	Delegate Region	Chapter	Route Number	Mile	AADT	Mile AADT Ownership	School Bus Route	Number of Crashes (2005- 2015)	Fatalities	Arch.	Biological Clearances	EA	Scope	Total Cost to Construct	BEGINNING	ENDING
Fort Defiance	Vacant	Twins Lakes	N9659	2	221	BIA	Yes	28	e	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$737,822	35-42-48.76, 108-41-51.69	35-43-19.22, 108-39-31.79
Fort Defiance		Vacant Coyote Canyon N37	N37	4	147	BIA	Yes	43	1	Yes	Yes	Yes	Design, Culvert, Stablizer, Gravel	\$1,475,644	35-45-47.14, 108-40-45.45	35-42-33.67, 108-39-14.92
Fort Defiance	Vacant Tohatchi	Tohatchi	N9653	9.5	21	BIA	Yes	0	0	Yes	Yes	Ñ	Design, Culvert, Stablizer, Gravel	\$3,504,655	35-54-21.39, 108-39-14.83	35-55-40.71, 108-29-31.59
			TOTAL 854	854		And a state of the							TOTAL	\$315,049,995		











Prepared by Office of Controller

•

Five Year Schedule of Statutory Allocations to the Permanent Fund

Statutory allocations to the Perm. Fund	
40,262,501	FY 11
36,216,746	FY 12
37,260,886	FY 13
35,083,919	FY 14
33,223,319	FY 15
182,047,371	5- Year Total

Office of Legislative Counsel Telephone: (928) 871-7166 Fax # (928) 871-7576



Honorable LoRenzo Bates Speaker 23rd Navajo Nation Council

MEMORANDUM

TO: Hon. Dwight Witherspoon 23rd Navajo Nation Council

FROM:

Levon B. Henry, Chief Legislative Counsel Office of Legislative Counsel

DATE: July 27, 2016

SUBJECT: AN ACTION RELATING TO BUDGET AND FINANCE AND NAABIK'ÍYÁTI' COMMITTEES, AND THE NAVAJO NATION COUNCIL; REFERRING A REFERENDUM MEASURE ON EXPENDITURE OF FUND PRINCIPAL PURSUANT TO 12 N.N.C. §904, PERMANENT TRUST FUND, TO SUPPORT THE NAVAJO NATION TRANSPORTATION STIMULUS PLAN

Pursuant to your request, attached is the above-referenced proposed resolution and associated legislative summary sheet. Based on existing law the resolution as drafted is legally sufficient. However, as with all legislation, it is subject to review by the courts in the event of a challenge.

The Office of Legislative Council confirms the appropriate standing committee(s) reviews based on the standing committees powers outlined in 2 N.N.C. §§ 301, 401, 501, 601 and 701. Nevertheless, "the Speaker of the Navajo Nation Council shall introduce [the proposed resolution] into the legislative process by assigning it to the respective oversight committee(s) of the Navajo Nation Council having authority over the matters for proper consideration." 2 N.N.C. § 164(A)(5).

Please review the proposed resolution to ensure it is drafted to your satisfaction. If this proposed resolution is acceptable to you, please sign it where it indicates "Prime Sponsor", and submit it to the Office of Legislative Services for the assignment of a tracking number and referral to the Speaker.

If the proposed resolution is unacceptable to you, or if you have further questions, please contact me at the Office of Legislative Counsel and advise me of changes you would like made to the proposed resolution. You may contact me at (928) 871-7166. Thank you.

THE NAVAJO NATION LEGISLATIVE BRANCH INTERNET PUBLIC REVIEW PUBLICATION



LEGISLATION NO: _0241-16__

SPONSOR: Dwight Witherspoon

<u>TITLE: An Action Relating To Budget And Finance, NAABIK'IYATI' Committee</u> <u>And The Navajo Nation Council; Referring A Referendum Measure On</u> <u>Expenditure Of Fund Principal Pursuant To 12 N.N.C. § 904, Permanent</u> <u>Trust Fund, To Support The Navajo Nation Transportation Stimulus Plan</u>

Date posted: July 27, 2016 at 8:00 PM

Digital comments may be e-mailed to comments@navajo-nsn.gov

Written comments may be mailed to:

Executive Director Office of Legislative Services P.O. Box 3390 Window Rock, AZ 86515 (928) 871-7586

Comments may be made in the form of chapter resolutions, letters, position papers, etc. Please include your name, position title, address for written comments; a valid e-mail address is required. Anonymous comments will not be included in the Legislation packet.

Please note: This digital copy is being provided for the benefit of the Navajo Nation chapters and public use. Any political use is prohibited. All written comments received become the property of the Navajo Nation and will be forwarded to the assigned Navajo Nation Council standing committee(s) and/or the Navajo Nation Council for review. Any tampering with public records are punishable by Navajo Nation law pursuant to 17 N.N.C. *§374 et. seq.*

THE NAVAJO NATION LEGISLATIVE BRANCH INTERNET PUBLIC REVIEW SUMMARY

LEGISLATION NO.: 0241-16

SPONSOR: Honorable Dwight Witherspoon

TITLE: An Action Relating To Budget And Finance, Naabik'iyati' Committee And The Navajo Nation Council; Referring A Referendum Measure On Expenditure Of Fund Principal Pursuant To 12 N.N.C. § 904, Permanent Trust Fund, To Support The Navajo Nation Transportation Stimulus Plan.

Posted: July 27, 2016 at 8:00pm

5 DAY Comment Period Ended: August 1, 2016

Digital Comments received:

Comments Supporting	None
Comments Opposing	None
Inclusive Comments	None

Policy/Analyst Office of Legislative Services

<u>8/2/14</u> 8:18 am Date/Time

Page 1 of 1

23nd NAVAJO NATION COUNCIL

Second Year 2016

Mr. Speaker:

The **BUDGET & FINANCE COMMITTEE** to whom has been assigned

NAVAJO LEGISLATIVE BILL # 0241-16:

An Action Relating to Budget and Finance, Naabikiyati Committee and the Navajo Nation Council; Referring a Referendum Measure on Expenditure of Fund Principal Pursuant to 12 N.N.C. §904, Permanent Trust Fund, to Support the Navajo Nation Transportation Stimulus Plan *Sponsored by* Dwight Witherspoon, Council Delegate

has had it under consideration and reports the same with the recommendation that It **Do Pass** with one (1) amendment.

1. On Page 4, line 8, strike the letter "A" replace with "C"

Directive: Chairman to write to NDOT requesting new Exhibits A, C

And therefore, referred to the NAABIKIYATI Committee

Respectfully submitted,

Seth Danon, Chairma

Ran Adopted

Not Adopted: ______ Legislative Advisor

5 August 2016

The vote was **4** in favor **0** opposed Absent: Lee Jack, Sr.

23rd NAVAJO NATION COUNCIL Naabik'íyáti' Committee Second Year 2016

The NAABIK'ÍYÁTI' COMMITTEE to whom has been assigned:

NAVAJO LEGISLATIVE BILL #0241-16

An Action Relating to Budget and Finance and Naabik'íyáti' Committees, and the Navajo Nation Council; Referring a Referendum Measure on Expenditure of Fund Principal Pursuant to 12 N.N.C. § 904, Permanent Trust Fund, to Support the Navajo Nation Transportation Stimulus Plan

Sponsored by: Honorable Dwight Witherspoon

Has had it under consideration and reports the same HAD TWO AMENDMENTS AND LOST QUORUM

Respectfully Submitted,

Honorable LoRenzo Bates, CHAIRMAN NAABIK'ÍYÁTI' COMMITTEE

25 AUGUST 2016

AMENDMENT #1:

Switch out Exhibit C and Exhibit D (See Attached)

Motioned by: Honorable Seth Damon Seconded by: Honorable Jonathan L. Hale

Vote: 11 in Favor, 00 Opposed (Speaker Bates not voting)

AMENDMENT #2:

On page 4, Line 12, change "A" to "C" On page 4, Line 20-22, delete "divided by number of Chapters in each Region, except when using divided number of miles is doubled where two Chapter's miles are used for the identified shared road improvements"

Motioned by: Honorable Seth Damon Seconded by: Honorable Walter Phelps

Vote: 11 in Favor, 00 Opposed (Speaker Bates not voting)

MAIN MOTION:

Motioned by: Honorable Jonathan L. Hale Seconded by: Honorable Tom Chee

VOTE:

000% 540		NAVAJO NATION		
RCS# 519			8/25/2016	
		Naa'bik'iyati Committee	07:32:26 PM	
	Amd#1 to Amd#	Swap out Exhibit C and D	PASSED	
MOT Damo	วก			
SEC Hale				
	Yea : 11	Nay : 0	Not Voting : 12	
Yea : 11				
Begay, K	Damon	Phelps	Tsosie	
BeGaye, N	Daniels	Smith	Witherspoon	
Chee	Hale	Tso		
Nay:0				
Not Voting	j : 12			
Bates	Crotty	Perry	Slim	
Begay, NM		Pete	Vacant	
		·	* * /	

Shepherd

Bennett

Brown

Jack

Yazzie

NAVAJO NATION

RCS# 520

Naa'bik'iyati Committee

8/25/2016 07:35:34 PM

	Amd#2 to Amd#	Strike Language(s)	PASSED
MOT Damo	n		
SEC Phelp	S		

Yea : 11

Nay:0

Not Voting: 12

Yea : 11

Begay, K	Damon	Phelps	Tsosie
BeGaye, N	Daniels ·	Smith	Witherspoon
Chee	Hale	Tso	

Nay:0

Not Voting: 12

Bates	Crotty	Perry	Slim
Begay, NM	Filfred	Pete	Vacant
Bennett	Jack	Shepherd	Yazzie
Brown			

Agency	Delegate Region	Chapter	Route Number	Mile	AADT	Ownership	School Bus Route
Northern	Amber Crotty	Sanostee	N5010	4	449	BIA	Yes
Northern	Amber Crotty	Beclahbito	N5113	4	256	BIA	Yes
Northern	Amber Crotty	Red Valley	N5012	2	70	BIA	Yes
Northern	Amber Crotty	Cove	N332	ω	61	BIA	Yes
Northern	Amber Crotty	Two Grey Hills	N5087	ω	50	BIA	Yes
Northern	Amber Crotty	Gadiiahi	N57	2	259	BIA	Yes
Northern	Amber Crotty	Sheepsprings	N5002	2	131	BIA	Yes
			Total Miles:	20			
Northern	Davis Filfred	TeecNosPos	N5049	2	245	BIA	Yes
Northern	Davis Filfred	Tolikan	N5058	6	27	BIA	Yes
Northern	Davis Filfred	Mexican Water	N2026	4	50	BIA	Yes
Northern	Davis Filfred	Aneth	N2099	5	50	BIA	Yes
Northern	Davis Filfred	Red Mesa	N2089	3	50	BIA	Yes
			Total Miles:	20			
Northern	L. Bates	Upperfruitland	N367	2	120	BIA	Yes
Northern	L. Bates	Burnham	N5081	6	64	BIA	Yes
Northern	L. Bates	Nenahnezad	N365	2	2218	BIA	Yes
Northern	L. Bates	San Juan	N366	4	84	BIA	Yes
Northern	L. Bates	Hogback	5031	1	467	BIA	Yes
Northern	L. Bates	Newcomb	N5007	2	50	BIA	Yes
			Total Miles:	20			

tabbies

EXHIBIT

.

-

ş

			and the second				
Agency	Delegate Region	Chapter	Route Number	Mile	AADT	Ownership	School Bus Route
Northern	Tom Chee	Shiprock	N546	4	1320	BIA	Yes
Northern	Tom Chee	Shiprock	N547	1	239	BIA	Yes
Northern	Tom Chee	Shiprock	N549	1	171	BIA	Yes
Northern	Tom Chee	Shiprock	N5030	14	50	BIA	Yes
			Total Miles:	20			
Western	Herman Daniels, Jr.	Inscription House	N16	6.0	263	BIA	Yes
Western	Herman Daniels, Jr.	Navajo Mountain	N6310	4.9	129	BIA	Yes
Western	Herman Daniels, Jr.	Shonto	N221	9.1	150	BIA	Yes
			Total Miles:	20			
Western	Nathaniel Brown	Kayenta	N6486	9.9	276	BIA	Yes
Western	Nathaniel Brown	Chilchinbeto	N591	10.1	130	BIA	Yes
			Total Miles:	20			
Western	Otto Tso	Tuba City	N1017	0.5	1334	BIA	Yes
Western	Otto Tso	Tuba City	N6220	10.0	150	BIA	Yes
Western	Otto Tso	Tuba City	6223	9.5	75	TRIBE	Yes
			Total Miles:	20			
Western	Tuchonie Slim, Jr	Coppermine/Kaibeto	N21	20.0	263	BIA	Yes
			Total Miles:	20			
Western	Walter Phelps	Cameron	NR6153	10	174	TRIBE	Yes
Western	Walter Phelps	Coalmine Canyon	N6720	10	150	BIA	Yes
			Total Miles:	20			
Eastern	E. Yazzie	Smith Lake	N0491	σ	146	BIA	Yes

٠

		STI	STIMULUS PLAN PROPOSAL	AL			
Agency	Delegate Region	Chapter	Route Number	Mile	AADT	Ownership	School Bus Route
Eastern	E. Yazzie	Mariano Lake	N7113	6	06	BIA	Yes
Eastern	E. Yazzie	Church Rock	CR16	9 (1)		County	Yes
			Total Miles:	20			
Eastern	J. Perry	Crownpoint	N0011	6	1815	BIA	Yes
Eastern	J. Perry	Whiterock	N7057	7	44	BIA	Yes
Eastern	J.Perry	Lake Valley	N7059	7	19	BIA	Yes
			Total Miles:	20			
Eastern	L. Tsosie	Counselor	N0046	12	127	BIA	Yes
Eastern	L. Tsosie	Pueblo Pintado	N7128	6	240	BIA	Yes
Eastern	L. Tsosie	Torreon	CR1271	2		County	Yes
			Total Miles:	20			
Eastern	N. Begay	Tohajiilee	N0057	8	262	BIA	Yes
Eastern	N. Begay	Alamo	N55	12 (3)	127	BIA	Yes
			Total Miles:	20			
Eastern	S. Damon	Red Rock	NR7593	5	91	TRIBE	Yes
Eastern	S. Damon	Tsayatoh	NR123	15 (3)	75	County	Yes
			Total Miles:	20			
Chinle	D. Witherspoon	Forest Lake	N41	4.4	491	BIA	Yes
Chinle	D. Witherspoon	Pinon	N8072	3.7	369	BIA	Yes
Chinle	D. Witherspoon	Black Mesa	N8065	4.7	122	BIA	Yes
Chinle	D. Witherspoon	Hard Rock	N8027	ъ	112	BIA	Yes
Chinle	D. Witherspoon	Whippoorwill	N673	2.2	345	BIA	Yes

•

TRIBAL TRANSPORTATION PLANNING

Agency	Delegate Region	Chapter	Route Number	Mile	AADT	Ownership	School Bus Route
			Total Miles:	20			
Chinle	К. А. Ведау	Many Farms	N8085	4.9	335	BIA	Yes
Chinle	K. A. Begay	Low Mountain	N8059	5.4	193	BIA	Yes
Chinle	K. A. Begay	Tselani/Cottonwood	N25	3.3	297	BIA	Yes
Chinle	K. A. Begay	Nazlini	N26	6.4	283	BIA	Yes
			Total Miles:	20			
Chinle	L. Pete	Chinle	N8095	3.7	669	BIA	Yes
Chinle	L. Pete	Chinle	N8081	1.5	532	BIA	Yes
Chinle	L. Pete	Chinle	N7	4.8	358	BIA	Yes
Chinle	L. Pete	Chinle	N8091	1.8	243	BIA	Yes
Chinle	L. Pete	Chinle	N8092	1.1	186	BIA	Yes
Chinle	L. Pete	Chinle	N8086	7.1	185	BIA	Yes
			Total Miles:	20			
Chinle	N. Begaye	Rough Rock	0608N	5	119	BIA	Yes
Chinle	N. Begaye	Tsaile-Wheatfields	N8077	10	195	BIA	Yes
Chinle	N. Begaye	Rock Point	6008N	2	161	BIA	Yes
Chinle	N. Begaye	Lukachukai	N136	ω	545	BIA	Yes
			Total Miles:	20			
Fort Defiance	BBennett	Red Lake	N257	0.5	383	TRIBE	Yes
Fort Defiance	BBennett	Crystal	N321	7.5	271	BIA	Yes
Fort Defiance	BBennett	Sawmill	N9703	12	51	BIA	Yes
			Total Miles:	20			

٠

Agency	Delegate Region	Chapter	Route Number	Mile	AADT	Ownership	School Bus Route
Fort Defiance	JHale	St. Michaels	N123	3.1	68	BIA	Yes
Fort Defiance	JHale	St. Michaels	408	(0.6)		TRIBE	Yes
Fort Defiance	JHale	St. Michaels	407	2.2	531	TRIBE	Yes
Fort Defiance	JHale	St. Michaels	104	6.0		TRIBE	Yes
Fort Defiance	JHale	St. Michaels	105	0.3		TRIBE	Yes
Fort Defiance	JHale	St. Michaels	121	1.5	85	TRIBE	Yes
Fort Defiance	JHale	St. Michaels	603	1.4		TRIBE	No
Fort Defiance	JHale	St. Michaels	606	0.9		TRIBE	Yes
Fort Defiance	JHale	St. Michaels	605	0.3		TRIBE	Yes
Fort Defiance	JHale	St. Michaels	604	1		TRIBE	Yes
Fort Defiance	JHale	St. Michaels	1284	6		TRIBE	Yes
Fort Defiance	JHale	St. Michaels	1251	1.2		TRIBE	No
Fort Defiance	JHale	Oak Springs	N28	1.2	202	BIA	Yes
			Total Miles:	20			
Fort Defiance	⊔ack, Sr	Teesto	N9844	7.3	50	BIA	Yes
Fort Defiance	Llack, Sr	White Cone	N9754	3.7	47	BIA	Yes
Fort Defiance	Llack, Sr.	Greasewood Springs	N153	5	50	BIA	Yes
Fort Defiance	Llack, Sr.	Dilkon	N9859	4	79	BIA	Yes
			Total Miles:	20			
Fort Defiance	RSmith	Lupton	N9408	3.2	250	BIA	Yes
Fort Defiance	Rsmith	Houck	CR7250	4.5	474	TRIBE	Yes
Fort Defiance	RSmith	Klagetoh	9355	4.3	50	BIA	Yes

ł

			20	Total Miles:			
Yes	BIA	50	6	N9653	Tohatchi	Vacant	Fort Defiance
Yes	BIA	147	4	N37	Coyote Canyon	Vacant	Fort Defiance
Yes	BIA	221	1	N9659	Twins Lakes	Vacant	Fort Defiance
Yes	BIA		4	N30	Mexican Springs	Vacant	Fort Defiance
Yes	BIA	132	5	N69	Naschitti	Vacant	Fort Defiance
			20	Total Miles:			
Yes	BIA	61	5.5	0006N	Steamboat	Shepherd	Fort Defiance
Yes	BIA	280	6.8	N9102	Jeddito	Shepherd	Fort Defiance
Yes	TRIBE		1.5	N9212	Ganado	Shepherd	Fort Defiance
Yes	TRIBE		1.5	N9157	Cornfields	Shepherd	Fort Defiance
Yes	BIA	176	4.7	N39	Kinlichee	Shepherd	Fort Defiance
			20	Total Miles:			
Yes	BIA	69	2.2	N203	Klagetoh	RSmith	Fort Defiance
Yes	BIA	115	5.8	N9352	Wide Ruins	Rsmith	Fort Defiance
School Bus Route	Ownership	AADT	Mile	Route Number	Chapter	Delegate Region	Agency

.

.

TRIBAL TRANSPORTATION PLANNING STIMULUS PLAN PROPOSAL

Note: Additional miles are indicated by (#)'s.

GRAND TOTAL MILES:

480

