GIAMPO RESOLUTION NO. 2017-5

Grand Island Area Metropolitan Planning Organization

A Resolution Amending the Long Range Transportation Plan "Journey 2040"

WHEREAS, the Grand Island Area Metropolitan Planning Organization (GIAMPO), is designated as the Metropolitan Planning Organization (MPO) for the Grand Island Urbanized Area, by the Governor acting through the Nebraska Department of Roads in cooperation with locally elected officials of the Grand Island Urbanized Area; and

WHEREAS, a Long Range Transportation Plan (LRTP) is required by the U.S. Department of Transportation (DOT) and was developed by the MPO for the Grand Island metropolitan area; and

WHEREAS, the GIAMPO Long Range Transportation Plan "Journey 2040" was approved by the MPO Policy Board on April 26, 2016. This plan provides a comprehensive plan to guide multimodal transportation improvements in the Grand Island metropolitan area over a 25-year planning horizon; and

WHEREAS, the GIAMPO Transportation Improvement Programs (TIP) for FY 2016-2020 and FY 2018-2022 are the MPO's five-year implementation programs and must be consistent with the Long Range Transportation Plan; and

WHEREAS, since the development of the GIAMPO Long Range Transportation Plan, the following project changes have occurred:

- State ID 41704 changing the project description and project length and significantly increasing the estimated costs
- State ID 42773 adding a federal funding source and changing from one federal funding category to another
- State ID 42787 adding a project with a federal funding source

The above projects changes are shown in Table 9-5 (in red) in the attached document; and

WHEREAS, the amendment has been made available for public comment for a thirty (30) day period and has been reviewed and recommended for adoption by the MPO Technical Advisory Committee (TAC), and now requires official approval from the MPO Policy Board; and

NOW, THEREFORE BE IT RESOLVED, that the Policy Board of the Grand Island Area Metropolitan Planning Organization approves and adopts the amendment to the MPO's Long Range Transportation Plan, replacing Chapter 7 and Chapter 9 of the Plan with the attached document.

Certification:

The foregoing resolution was approved by the Grand Island Area Metropolitan Planning Organization Policy Board at its regularly scheduled meeting on May 23, 2017.

By:

Jeremy Jensen, Mayor / Chairperson

Attest:

John Collins, Public Works Director

Table 7-1: Total Available Roadway Funds (2016-2040)

	Total A	vailable Roadway F	unds (\$1,000)	
Time Period	Federal	State	Local	Total Revenues
2016-2025	\$28,193	\$109,366	\$42,430	\$179,989
2026-2040	TBD ⁹	\$169,495	\$89,952	\$259,447
Total	\$28,193	\$278,861	\$132,382	\$439,436

Table 7-2 on the following page shows the amount of funding available for constructing new projects after the costs for personnel, operations, maintenance, reconstruction, and equipment, plus projects that have already been programed, are subtracted. This funding balance is assumed to be available to construct new projects in the GIAMPO Area based upon a conservative forecast of future operations and maintenance costs and revenue generation. Assumptions relating to the forecasts and detailed tables are shown in Appendix C.

⁹ To Be determined (TBD): Federal revenue estimates for NDOR projects in the GIAMPO planning area will be determined as the MPO's needs are assessed and funding targets are established. At this time, NDOR is still assessing the need for specific projects of regional significance in the Grand Island Area MPO planning area for the period of 2020-2040. NDOR has established revenue projections within the timeframe of the NDOR Surface Transportation Program Book, a six-year document that outlines NDOR's projects and future expenditures. NDOR recognizes an ongoing and long-term need to monitor, evaluate and upgrade the state highway and interstate highway system in the Grand Island Area MPO planning area as well as the State of Nebraska at large. NDOR will continue to monitor the existing conditions and proposed future changes to the state highway system with the continuing cooperation, coordination and assistance of GIAMPO and local partners. As future needs are identified with regard to infrastructure condition, safety, roadway capacity or transit service, NDOR will work to address these needs and include them through update or amendment in the GIAMPO Long Range Plan, TIP and the NDOR Surface Transportation Program Book and STIP as required by State and Federal regulation.

Table 7-2: Funds Available for New Roadway Projects

	New Roadway P	roject Revenue (\$1,0	000)
Time Period	Federal	Local / State	Total Revenues
2016-2025	\$0	\$50,574	\$50,574
2026-2040	TBD ¹⁰	\$113,236	\$113,236
Total	\$0	\$163,810	\$163,810

Funding for transit service was also examined through the 2040 horizon year. Transit service in the GIAMPO area is expected to continue but will be subject to the availability of local matching funds. A detailed breakdown of transit funding sources, assumptions and year-to-year forecasts for available revenue is shown in Appendix C. It is assumed that Grand Island will provide service only up to the budget that is available through a combination of Federal Transit funding and local matching dollars. A summary of the available transit revenue is shown below in Table 7-3.

Table 7-3: Transit Revenue and Expenditures (2016-2040)

Tr	ansit Revenue/	Expenditure (\$1,0	00)
Time Period	Federal	Local / State	Total Revenue
2016-2025	\$5,762	\$2,839	\$8,602
2026-2040	\$11,193	\$5,765	\$16,958
Total	\$16,956	\$8,604	\$25,560

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Total	\$28,193	\$278,861	\$132,382	\$439,436

Committed Costs

Committed projects are defined to include those projects currently programmed or now under construction. The first step in identifying the amount of funds available for new construction was to subtract the cost of these projects from the estimated total revenues from 2016 through 2040. A number of major projects have been programmed for the Grand Island area. Many of the committed projects are being completed by NDOR utilizing federal funding from a number of sources. The specific construction year and funding by source can be found in the GIAMPO Transportation Improvement Programs (TIP) 2016-2020 and 2018-2022.

Between 2016 and 20229, NDOR will complete a major reconstruction on I-80 in the GIAMPO study area, the reconstruction of U.S.-281 between U.S.-30 and Broadwell, and replacement of three bridges on U.S.-30. NDOR has also committed to construct a U.S.-30 west bypass from west of US-281 to near County Road 20 and then also install automated gates at I-80 interchanges. The total cost of these projects, shown in Table 9-2, is estimated at \$67 million.

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Table 9-2: Committed Project Cost

	Com	mitted Project Cos	t (\$1,000)	
Time Period	Federal	State	Local	Total Costs
2016-2025	\$28,193	\$33,088	\$5,925	\$67,206

Note: Project Costs have been inflated to Year of Expenditure by sponsoring jurisdictions at a 4 percent increase per year per US DOT recommendations.

Operation & Maintenance & Reconstruction Costs

The City of Grand Island and Hall County in the GIAMPO study area have an annual Operation and Maintenance budget to maintain the existing transportation infrastructure. It includes personnel, equipment, and materials cost of maintenance. It also includes funds for more extensive maintenance projects such as resurfacing, replacing curbs, signs, signal maintenance, and other similar activities.

NDOR contracts with the local governments to complete routine maintenance. Table 9-3 presents the combined local and state maintenance costs. Operation and Maintenance costs, also presented in Table 9-3, were projected for the next 25 years. These costs are shown on an annual basis in Appendix C. In addition, a general estimate of reconstruction costs for projects not yet determined was included in these cost estimates. The funds for operations, maintenance, and reconstruction are shown in Table 9-3. The inflation rate for the future year of expenditure is based upon past trends for each specific line item. These assumptions and rates are documented in Appendix C.

Table 9-3: Operation and Maintenance Budget

	on & Maintenance ditures (\$1,000)
Time Period	Local Operation & Maintenance
2016-2025	\$62,209
2026-2040	\$146,211
Total	\$208,420

Table 9-4 on the following page shows the remaining funds available after committed project costs, operations and maintenance costs are subtracted from the total revenues. In summary, the table shows anticipated revenues for available for programming new construction projects in the GIAMPO area for the remaining portion of the plan.



Table 9-4: Available Roadway Revenue

LIVE CO.	Available New Pr	oject Revenue (\$1,0	000)
Time Period	Federal	Local / State	Total Revenue
2016-2025	\$0	\$50,574	\$50,574
2026-2040	TBD ¹⁵	\$113,236	\$113,236
Total	\$0	\$163,810	\$163,810

9.2 Project Priority Process

The projects were evaluated and prioritized based upon the funds and in what time period the project would be proposed. This process took three steps: project evaluation, public input, and MPO Technical Committee review.

Project Evaluation

Each of the proposed projects presented in the Long-Range Transportation Plan was evaluated based on the GIAMPO 2040 project goals and evaluation criteria presented in Chapter 3. Each criterion was transparent. Base factors and criteria were developed for each project goal. A composite score was calculated for each project based on the goal score multiplied by the goal weight, which was developed as part of the public involvement process. The priorities are discussed in Chapter 5, with detailed project scoring shown in the Appendices.

Public Input

Public input was sought on project priorities. As part of the second public meeting, participants scored a high, medium, or low prioritization to each project type. They also provided input on specific projects

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Table 9-5: Fiscally Constrained Project Plan

	1	Grand Island Area	MPO Tran	sportatio	n Improveme	nt Program FY	016-2020	and Area MPO Transportation Improvement Program FY 2016-2020 া 🚧 বিশাস্থ্য 🕮		N. I. S.
State	Project Name	Project Description	A/Q Status	Length (SLM)	Total Project Est.	Phase	YOE	Fund Type	Fund Description	TIP Estimate by Phase Amount (\$1,000)
						PE	2016	City	Grand Island	\$153
						PE	2016	State	Build Nebraska	\$2,057
						ROW	2017	City	Grand Island	\$47
						ROW	2017	State	Build Nebraska	\$2,092
		4 Iane divided foadway on new alignment.				Const/CE	2020	City	Grand Island	\$2,465
41704	US-281 West, Grand Island	US-30 from 1.4 mi west of Grand Island to 0.4 mi west of US-281, Begin Ramp - 308.64	Exempt	3.9 mi	\$29,681	Const/CE	2020	State	Build Nebraska	\$22,867
						PE	2017	State	NDOR	\$31
						ROW	2018	State	NDOR	\$1
		Mill, Concrete repair, resurface 4-lane dual Roadway and Shoulders, Bridge repair				Const/CE	2019	МНРР	National Highway Performance Program	008'2\$
42674	Platte River - Phillips	I-80 from Platte River west of Grand to Phillips, Beginning RP - 310.88	Exempt 7.7 mi	7.7 mi	\$8,144	Const/CE	2019	State	NDOR	\$812



A Long-range Transportation Plan

State ID	Project Name	Project Description	A/Q Status	Length (SLM)	Total Project Est.	Phase	YOE	Fund Type	Fund Description	TIP Estimate by Phase Amount (\$1,000)
						H	2015	State	NDOR	8779
						Const/CE	2017	City	Grand Island	\$3,126
		Resurf existing roadway & US- 281/N-2 ramps, concrete repair, brdge repair, add subdrains				Const/CE	2017	NHPP	National Highway Performance Program	\$11,450
		US-281 from Old US-30 Viaduct over UPRR, North to 1.8 mi South of Howard County Line				Const/CE	2017	SFTY	Nation Safety Improve. Program	8 58 58
42690	In Grand Island & North	Beginning RP - 68.90	Exempt	9.6 mi	\$18,707	Const/CE	2017	State	NDOR	\$2,767
						PE	2016	State	NDOR	\$39
						Const/CE	2017	EM	Earmark	\$355
		Deploy automated gate systems and CCTV Cameras				Const/CE	2017	МНРР	National Highway Performance Program	\$949
42773	Grand Island - WACO	Several I-80 interchanges in District 4	Exempt	0	\$1,537	Const/CE	2017	State	NDOR	\$194
		Bridge repair/overlay,sealing,	c				9700	000	National Highway Performance	6 00 00 00 00 00
42776	In Grand Island 42776 Bridges	Three Bridges in Grand Island Beginning RP - 312.93	Exempt 0	0	\$2,924	Const/CE		State	NDOR	\$585

Journey 2040

A Long-range
Transportation Plan
FOR GRAND ISLAND

A/Q Length Status (SLM)
Exempt 2.04 mi
Exempt 0
Exempt
Exempt 12.3 mi



Table 9-5: Fiscally Constrained Project Plan (Continued)

			GIAMPO Pro	GIAMPO Project Listing 2021-2025	2025			
Project ID	Project Name	Project Description	From	To	Jurisdiction	Total Cost (\$1,000) Current Year	Total Cost (\$1,000) Future Year	Available Fiscal Constrained (\$1,000)
			2016 - 2025					\$50,574
	Intersection Improvements	Improvements at various intersections	Various	Various	Grand Island	\$3,500	\$4,606	\$45,968
B-3a	Stuhr Road	Widen to 3 lanes	US-30	BNSF RR	Grand Island	\$9,656	\$12,707	\$33,261
B-2a	Old Potash Highway	Widen to 5 lanes	Claude Road	Webb Road	Grand Island	\$4,307	\$5,668	\$27,593
B-8	Husker Highway	Widen to 3 lanes	US-281	North Road	Grand Island	\$4,947	\$6,510	\$21,083
B-7	Stolley Park Road	Widen to 3 lanes	Fair Ground Entrance	Stuhr Road	Grand Island	\$2,183	\$2,872	\$18,211
B-1a	Capital Avenue	Widen to 5 lanes	Broadwell Avenue	BNSF RR/Oak Street	Grand Island	\$3,438	\$4,524	\$13,687
B-6	13th Street	Widen to 3 lanes	West of US-281	Independence Avenue	Grand Island	\$4,193	\$5,517	\$8,170
					Total 2021-2025	\$32,224	\$42,404	\$8,170



Table 9-5 Fiscally Constrained Project Plan continued

			GIAMPO Pro	GIAMPO Project Listing 2026-2040	2040			
Project ID	Project Name	Project Description	From	To	Jurisdiction	Total Cost (\$1,000) Current Year	Total Cost (\$1,000) Future Year	Available Fiscal Constrained (\$1,000)
	THE PARTY		2026-2040				ALC: NO.	\$121,406*
B-4	North Road	Widen to 3 lanes	Highway 2	Old Potash Highway	Grand Island	\$11,081	\$14,582	\$106,824
	Intersection Improvements	Improvements at various intersections	Various	Various	Grand Island	\$3,764	\$7,332	\$99,492
2	Stuhr Bridges over BNSF and UPRR	Engineering			Grand Island	\$2,048	\$3,989	\$95,503
B-3b	Stuhr Road	Widen to 3 lanes	BNSF RR	US-34	Grand Island	\$9,656	\$18,809	\$76,694
B-1b	Capital Avenue	Widen to 3 lanes	BNSF RR/Oak Street	St Paul Road	Grand Island	\$1,781	\$3,470	\$73,224
B-1c	Capital Avenue	Widen to 3 lanes	Dairy Queen	Engleman Road	Grand Island	\$5,700	\$11,103	\$62,121
B-2b	Old Potash Highway	Widen to 3 lanes	Engleman Road	Claude Road	Grand Island	\$5,269	\$10,264	\$51,857
8-5	Swift Road	New 2-lane road	Talc Road	Shady Bend Road	Grand Island	\$3,150	\$6,136	\$45,721
4	Broadwell over	Broadwell Avenue Widening (5-lane)	Faidley Avenue	Third Street		\$3,900	\$7,597	\$38,124
5	Broadwell	Broadwell UPRR bridge			Grand Island	\$13,000	\$25,323	\$12,801
9	Extension	Broadwell Extension (3-lane)	Anna Street	Adams Street		\$4,900	\$9,545	\$3,256
				To	Total 2026-2040	\$53,768	\$104,735	\$3,256
*Noto	includes \$8 170 of	** Motor includes \$8 170 of EV2016 2026 cornection of the forces \$112 226	his formonst \$1	112 226				



A Long-range Transportation Plan

Table 9-6: Illustrative Project Plan

Hustert Project 2040+ Huster Horiect 2040+ Huster Hwy				GIAMPO Illustrative Projects	cts				
13th St. – 10th Reconstruct 19th Street 10th Stree	Project C	Divide N					Total Cost (\$1,000) Current	Total Cost (\$1,000) Future	Available Fiscal Constrained
13th St. – 10th St. Connector North Road and UppR Bridge Broadwell over Realign Old Highway 2 to connect Custer Eddy Street Eddy Street Extension Alda Road and New 2-lane Bridge S-lane Stolley Park Road * I cocust Street I broad Street East Bypass (5- I capital Avenue S-lane Stolley Park Road * I cocust Street I cocust Street I cocust Street I hwy 30 I S-lane Stolley Park Road * I cocust Street		and the second		tive Project 2040+		an isalication	Teal	real	\$3,256
North Road and Widen to 3 lanes; new 2-lane bridge Old Potash Hwy Husker Hwy	11	13th St. – 10th St. Connector		W 13th Street	10th Street	Grand Island	\$600	\$992	
Broadwell over Realign Old Highway 2 to connect Custer BNSF New 4-lane bridge Eddy Street Extension Alda Road and UPRR Bridge S-lane Stuhr Road ** East Bypass (5- East Bypass US- East B	7	North Road and UPRR Bridge		Old Potash Hwy	Husker Hwy	Grand Island	\$16,200	\$26,776	
BNSF BNSF New 4-lane bridge Eddy Street Etdy Street Extension Alda Road and UPRR Bridge S-lane Stolley Park Road * Locust Street Alda Road and UPRR Bridge Last Bypass (5- Lane Stuhr Road / Sky Park Road * East Bypass US- Last Bypass US- S-lane Expressway Last Bypass US- Last Bypass US- Lane Expressway Lane Bridges East Bypass US- Lane Expressway Lane Bridges Last Bypass US- Lane Expressway Lane Expressway Lane Bridges Last Bypass US- Lane Captial Avenue Road - Locust Street Locust Street Apollo Street Hwy 30 Locust Street Apollo Street Apollo Street Stuhr Road Apollo Street Stuhr Road Avenue Capital Avenue Stuhr Road Stuhr Road Stuhr Road Stuhr Road Stuhr Road Stuhr Road Aridge over UPRR Stuhr Road Aliane Bridges Aliane Highway 30 Highway 30 Highway 30 Ath Street			Widen to 5 lanes						
Eddy Street Extension Alda Road and New 2-lane Road Alda Road and New 2-lane Bridge Locust Street Alda Road and New 2-lane bridge S-lane Stolley Park Road * East Bypass (5- Iane Stuhr Road / Sky Park Road * East Bypass U5- East Bypass U5- A-lane Expressway Stuhr Road bridge over New 4-lane bridges Highway 30 Highway 30 Ath Street Apollo Street Hwy 30 Locust Street Hwy 30 Locust Street Hwy 30 Capital Avenue BNSF RR/Oak Street Sky Park Road Avenue BNSF RR/Oak Street Sky Park Road Avenue BNSF RR/Oak Street Stuhr Road Avenue BNSF RR/Oak Street Stuhr Road Avenue BNSF RR/Oak Street Avenue Avenue BNSF RR/Oak Street Avenue BNSF RR/Oak Street Avenue Avenue Avenue BNSF RR/Oak Street Avenue Avenue BNSF RR/Oak Street Avenue Avenue Avenue BNSF RR/Oak Street	6	Broadwell over BNSF		Capital Avenue	Airport Road	Grand Island	\$14,300	\$23,636	
Extension Alda Road and Alda Road and UPRR Bridge S-lane Stolley Park Road * East Bypass (5- Iane Stolley Park Road * S-lane Husker Hwy S-lane Capital Avenue East Bypass US- East Bypass US- S-lane Expressway I-80 US 281 Highway 30 4th Street			New 4-lane bridge						
Alda Road and UPRR Bridge S-lane Stolley Park Road * Locust Street Hwy 30 East Bypass (5- 5-lane Stuhr Road / Sky Park Road * US-281 East Bypass US- 5-lane Husker Hwy US-281 East Bypass US- 6-lane Expressway East Bypass US- 6-lane Fxpressway East Bypass US- 6-lane Fxpressway East Bypass US- 6-lane Expressway East Bypass US- 6-lane Fxpressway East Bypass US- 6-lane Expressway East Bypass US- 7-lane Husker Hwy East Bypass US- 16-lane Expressway East Bypass US- 16-lane Exp	3	Eddy Street Extension	New 2-lane Road	Phoenix Avenue	Locust Street	Grand Island	\$3,300	\$5,454	
East Bypass (5- F-Lane Stulley Park Road * Locust Street Stuhr Road Sky Park Road * US-281 Capital Avenue East Bypass US- F-lane Expressway Four Road Stuhr Road New 4-lane bridges Over Stuhr Road Stuhr Road New 4-lane bridges Over Stuhr Road Stuhr Road Pridge Over Stuhr Road Stuhr Road Stuhr Road Stuhr Road Stuhr Road Pridge Over New 4-lane bridges Over Stuhr Road Pridge Over New 4-lane bridge Over Pridge Over P	12	Alda Road and UPRR Bridge	New 2-lane bridge	Apollo Street	Hwy 30	Grand Island	\$11,300	\$18,677	
East Bypass (5- 5-Lane Stuhr Road / Sky Park Road * US-34			5-lane Stolley Park Road *	Locust Street	Stuhr Road		\$2,500	\$4,132	
Stuhr Road Selane Husker Hwy US-281 Stuhr Road	15	East Bypass (5-	5-Lane Stuhr Road / Sky Park Road *	US-34	Capital Avenue	Grand Island	\$11,875	\$19,628	
East Bypass US- 4-lane Expressway I-80 I-80 US 281 USR Road I-80 US 281 USR Road I-80 US 281 USR I-80 US 281 I-80 IN Wew 4-lane bridges Over Infigure Over		lanes)	5-lane Husker Hwy	US-281	Stuhr Road		\$18,750	\$30,991	
East Bypass US- 4-lane Expressway I-80 US 281 Stuhr Road bridges UPRR Stuhr Road Stuhr Road hridge over hridge over hridge over Stuhr Road bridge over Stuhr Road stuhr Road I-80 US 281 Stuhr Road Highway 30 Ath Street I-80 US 281			5=lane Captial Avenue	BNSF RR/Oak Street	Sky Park Road		\$20,375	\$33,677	
Stuhr Road New 4-lane bridges UPRR Stuhr Road Highway 30 4th Street	16	East Bypass US- 281 to I-80	4-lane Expressway	1-80	US 281	Grand Island	\$78,750	\$130,162	
Stuhr Road 4th Street hridge over New 4-lane hridge	ſ	Stuhr Road bridge over UPRR	New 4-lane bridges	0.0	100	Grand Island	\$15,952	\$26,366	
	7		New 4-lane bridge	nigiiway 30	4th street	Grand Island	\$11,000	\$18,181	

'expand 3-lane to 5-lane