

Project ID	Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10	Column11	Column12	Column13	Column14	Column15	Column16	Column17	Column18	Column19	Column20	Column21
Project ID	Project Name	Lead Entity	Contact Name	Project Location	Territory	Functional Classification	County	District	Project Type	Description	Length (Miles)	Funding Source	Project Total	State - 80%	Local - 5%	Funded To Date	Needed Investment	Status	Comments	879/987P Grid	
3	38	Church St. Road Improvements	Town of Edgewood	Nina McCracken	Church Street, Town of Edgewood	Local	Santa Fe	5	Planning & Design	Planning, design, drainage improvements, construction, reconstruction, utility relocation management, & miscellaneous construction.	1	TFP	150000	147500	7500						
4	36	East Venus Road Improvements	Town of Edgewood	Nina McCracken	East Venus Road, Town of Edgewood	Local	Santa Fe	5	Roadway, Planning & Design	This project consists of planning, design, drainage improvements, construction, blading & shaping, reconstruction, construction management, and miscellaneous construction.	1.59	TFP	150000	147500	7500						
4	36	Nagant Road Improvements	Town of Edgewood	Nina McCracken	Nagant Road, Town of Edgewood	Local	Santa Fe	5	Roadway, Planning & Design	This project consists of planning, design, drainage improvements, construction, blading & shaping, reconstruction, construction management, and miscellaneous construction.	0.99	TFP	95500	93750	4975						
6	34	West Venus Road Improvements	Town of Edgewood	Nina McCracken	West Venus Road, Town of Edgewood	Local	Santa Fe	5	Roadway, Planning & Design	This project will mill 13,220 square feet of existing asphalt to a depth of 2", pre-existing asphalt with SP-IV 64-22.2% RAP as an arg finished depth of 2" after comparison with steel wheel-ribbed (oblong) roller, install 3 speed bumps (8' wide x 3" high) and point 3 speed bumps and 2 stop bars.	0.75	TFP	246000	246000	73700	246000					
Highway Projects																					
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4	36	W. Alan Ayres, Walker, 9th St.	Town of Edgewood	Roy Hubbard	W. Alan Ayres, Walker, 9th St.	Local	Terrence	5	Microfracture	Microfracture existing roads within the Town of Edgewood. Mobilization, microfracture, fog seal, sealcoat.	2.1	TFP	92438.12	8716.214	461.266						
4	36	Horton Road Improvements	Town of Edgewood	Nina McCracken	Horton Rd from Front Rd to Venus Rd	Local	Santa Fe	5	Planning & Design	This project consists of planning, design, drainage improvements, construction, blading & shaping, reconstruction, construction management, and miscellaneous construction.	2.09	TFP	450000	450500	47500						
4	36	Bear Canyon Rd Improvements	Public of Jones	Kathrin Wagzie	Bear Canyon Rd	Local	Sandoval	6	Roadway	This project will mill 13,220 square feet of existing asphalt to a depth of 2", pre-existing asphalt with SP-IV 64-22.2% RAP as an arg finished depth of 2" after comparison with steel wheel-ribbed (oblong) roller and point 2 stop bars.	0.16	TFP	61461	60292	1173						
4	36	Sheep Springs Circle Improvements	Public of Jones	Kathrin Wagzie	Sheep Springs Circle	Local	Sandoval	6	Roadway	This project will mill 76,424 square feet of existing asphalt to a depth of 2", pre-existing asphalt with SP-IV 64-22.2% RAP as an arg finished depth of 2" after comparison with steel wheel-ribbed (oblong) roller, install 6 speed bumps (8' wide x 3" high), set stripe 10 parking stalls, and point 6 speed bumps and 3 stop bars.	0.5	TFP	231219	219658	11561						
4	36	Martinez Road Rehab Improvements	Terrence County	Leonard Lujan	Martinez Road, Terrence County	Major Collector	Terrence	5	Roadway, Planning & Design, Certification	Pavement rehabilitation, improvements and blading & shaping.	7	TFP	174540.36	1324832.242	69724.018						
4	36	Main Road Improvements	Terrence County	Leonard Lujan	Main Road, Terrence County	Local	Terrence	5	Roadway, Planning & Design, Certification	Pavement rehabilitation, improvements and blading & shaping, cleaning of bar ditches and culverts, adding and widening storm as needed.	0.8	TFP	199617.68	18676.796	9898.884						
5	35	Loring Avenue Street and Drainage Improvements (P)	Town of Edgewood	Roy Hubbard	Loring Avenue Street and Drainage, Town of Edgewood	Local	Terrence	5	Roadway, Planning & Design	This project consists of planning, design, drainage improvements, construction, blading & shaping, reconstruction, construction management, and miscellaneous construction.	0.19	TFP	50000	47500	2500	50000					
5	35	Loring Avenue Street and Drainage Improvements (P)	Town of Edgewood	Roy Hubbard	Loring Avenue Street and Drainage, Town of Edgewood	Local	Terrence	5	Roadway, Planning & Design, Safety	Planning, design, drainage improvements, pavement rehabilitation improvements, construction, construction, construction management and misc. to Loring Ave.	0.25	TFP	50000	47500	2500						
5	35	Roosevelt Ave Street Road Improvements	Town of Mountain	Cheryl Allen	Roosevelt Ave Street Road, Town of Mountain	Local	Terrence	5	Roadway, Construction Management	Installation of all weather pavement surface on Roosevelt Avenue from US-66 to Color Street. This project is a Phase 2 construction of 7 roadways within the Town. Project has been developed in coordination with NMDOT project CN 5181351.	0.3	TFP	617200	588815	10885	617200					
5	35	Paino Street Improvements	Town of Mountain	Cheryl Allen	Paino Street, Town of Mountain	Local	Terrence	5	Roadway, Construction Management	Installation of all weather pavement surface on Paino Street from US-66 to Color Street. This project is a Phase 2 construction of 7 roadways within the Town. Project has been developed in coordination with NMDOT project CN 5181351.	0.72	TFP	1302300	1237185	65115						
5	35	Columbia Ave Road Street Improvements	Town of Mountain	Cheryl Allen	Columbia Ave Road Street, Town of Mountain	Local	Terrence	5	Roadway, Construction Management	Installation of all weather pavement surface on Columbia Avenue from US-66 to Color Street. This project is a Phase 2 construction of 7 roadways within the Town. Project has been developed in coordination with NMDOT project CN 5181351.	0.59	TFP	1437400	1365910	71890						
5	35	Lanette Street Improvements	Town of Edgewood	Nathan Dial	Lanette Street	Local	Terrence	5	Roadway, Safety, Planning/Design, Other	Final design, contract document preparation, construction, and construction phase services for Lanette Street between Alan Ayres and NMSR 55. The project includes subgrade prep, base course, hot mix asphalt, curb returns and curb & gutter. The phasing plan includes 4th phase refers to project development referenced on NMDOT's website: specifically Phase 4 - Preliminary and Final Design and Phase 5 - Project Construction.	1	TFP	100000	95000	5000						
5	35	Alan Ayres Rd W Improvement Project	Terrence County	Leonard Lujan	Alan Ayres Rd W	Local	Terrence	5	Roadway Planning & Design	Planning/design/improving, road prep, sealing, signage, certification.	4.5	TFP	100777	95788.15	5038.85						
5	35	Charlie Brookside Rd Improvement Project	Terrence County	Leonard Lujan	Charlie Brookside Rd	Local	Terrence	5	Roadway Planning & Design	Planning/design/improving, road prep, sealing, signage, certification.	1.5	TFP	361553.12	343474.464	18077.656						
5	35	Spangler Rd	Terrence County	Leonard Lujan	Spangler Rd	Local	Terrence	5	Roadway Planning & Design	Planning/design/improving, road prep, sealing, signage, certification.	6	TFP	1131494.93	1074920.184	56574.746						
6	34	Canal St Improvements	Public of Jones	Kathrin Wagzie	Canal St	Local	Sandoval	6	Roadway	This project will correct 3 deteriorated speed bumps, apply 100-100 asphalt binder to 3,103 square yards, apply single layer of 1.8 inch chips to 3,103 square yards, apply 1 coat of SpeedPre under a 3.00 Square yards, and install 3 speed bumps (8' wide x 3" high).	0.37	TFP	47642	45263	2382						
6	34	Mission Rd Improvements	Public of Jones	Kathrin Wagzie	Mission Rd	Local	Sandoval	6	Roadway	This project will mill 26,587 square feet of existing asphalt to a depth of 2", pre-existing asphalt with SP-IV 64-22.2% RAP as an arg finished depth of 2" after comparison with steel wheel-ribbed (oblong) roller, install 5 speed bumps (8' wide x 3" high) and point 3 speed bumps and 2 stop bars.	0.3	TFP	139118	132162	6956						
6	34	Southern Street Improvements	Public of Jones	Kathrin Wagzie	Southern Street	Local	Sandoval	6	Roadway	This project will mill 11,084 square feet of existing asphalt to a depth of 2", pre-existing asphalt with SP-IV 64-22.2% RAP as an arg finished depth of 2" after comparison with steel wheel-ribbed (oblong) roller, install 3 speed bumps (8' wide x 3" high) and point 3 speed bumps and 2 stop bars.	0.12	TFP	88491	84068	4425						
6	34	King Farm Road Improvement	Terrence County	Leonard Lujan	King Farm Road, Terrence County	Local	Terrence	5	Roadway, Planning & Design, Certification	Pavement rehabilitation improvements and blading & shaping, cleaning of bar ditches and culverts, adding and widening storm as needed.	1.5	TFP	373071.27	358214.6065	18851.6635	373073					
6	34	Apollonia Rd Improvement Project	Terrence County	Leonard Lujan	Apollonia Rd	Local	Terrence	5	Roadway Planning & Design	Planning/design/improving, road prep, sealing, signage, certification.	2.4	TFP	664897.74	574652.833	30243.887						
7	33	2025 Street Improvements	Town of Edgewood	Nina McCracken	2025 Street	Local	Santa Fe	5	Roadway, Safety, Planning/Design, Other	The scope of the project is the planning, design, construction, reconstruction, pavement rehabilitation improvements, drainage, construction management and miscellaneous to various roads within Edgewood, N.M. Street Road, W. Venus Road and E. Venus Road are currently in the design phase using local and NMDOT funding.	10.42	TFP	200000	100000	10000						
Bridge Projects																					
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1	40	Inner River Bridge	Public of Zia	Glen Terradas	IRA Route 78 from Southern Farms to Bourgeois Canyon Rd	Minor Collector	Sandoval	6	Roadway, Bridge, Safety, Utility/Road Construction Management	Project includes bridge deck replacement, new roadway (width) approach fill, storm concrete repairs and replacement of the 8' sanitary sewer piping near mainline utility alignments, signage, sealing, sidewalks, blading and shaping.	0.4	TFP	475000	449750	25250						
2	39	Hibbs Valley Bridge Replacement	Sandoval County	Roseanne Gomez	Hibbs Valley Rd in La Cueva, NM	Local	Sandoval	6	Bridge, Safety, Construction Management	Pavement Rehabilitation Improvements, Reconstruction and Drainage Improvements of Sandoval County Road Hibbs Valley in La Cueva, NM.	0.2	TFP	136921.25	123723.188	63196.0625	130321.25					
4	36	South Money Bridge Replacement	Jonas Springs	Michael Neaugh	Approximately .02 miles from intersection of Money Blvd, Jones Street, NM 7023	Local	Sandoval	6	Roadway, Bridge, Safety, Planning/Design	Rehabilitation, reconstruction, drainage, construction management and miscellaneous to various roads within Edgewood, N.M. Street Road, W. Venus Road and E. Venus Road are currently in the design phase using local and NMDOT funding.	0.001	TFP	200000	190000	10000	50000					
6	34	North Money Bridge Rehabilitation - Phase 1 & 2	Jonas Springs	Michael Neaugh	North Money Blvd, Jones Street, NM 7023	Local	Sandoval	6	Roadway, Bridge, Safety, Planning/Design, Construction mgmt.	Highway 4 and Money Blvd on the east to Money Blvd and Crocker Lane on the west	0.001	TFP	100000	95000	5000						
Planning & Studies																					
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2	39	Main Street Lighting	Village of Cuba	Denny Herrera	US HWY 550, Main Street of the Village of Cuba	Principal Arterial	Sandoval	6	Safety, Planning & Design	To purchase and install 70 Main Street LED lights in the Village of Cuba, on US 550	1	TFP	419627.6	419627.6	20981.38						
3	38	Courty Rd 13 Walking Trail Bike Path	Sandoval County	Roseanne Gomez	Courty Rd 13	Local	Sandoval	6	Planning & Design, Safety	Plan & Design of a walking trail bike path to make this area a safe corridor for the students in the Cuba school district. Will also need to establish ROW in this area so the county can have to move the road for the path.	0.5	TFP	243609.16	231428.17	12100.45						
4	36	N434 Plan & Design	Sandoval County	Roseanne Gomez	Ojo Encino Rd (N-474)	Local	Sandoval	6	Planning & Design	Plan, design for a road reconstruction sub grade prep, 4' lane opening and 3' of hot mix.	1.2	TFP	217321.96	206369.96	10861						