| Project Name | Description | Requestor | Amount Requested |
| :---: | :---: | :---: | :---: |
| North Florida Ave Repaving and Improvements, from Fairgrounds to Scenic | North Florida Avenue, a collector road used heavily for residential traffic and also the location of the City's public Works yards, and the Public Schools Maintenance Yard, needs water and waste water line repair/ replacement, ADA sidewalk improvements, curb and gutter, drainage additions, and repaving from Fairgrounds Road to Scenic Drive, approximately 4300 feet. It is anticipated that this project will involve 2 engineering and 8 construction jobs for approximately 6 months if awarded. The City is going to bid currently on the first phase of this project: North Florida from Indian Wells to Fairgrounds. | Alamogordo | \$900,000 |
| Artesia Surface Transportation Infrastructure Project (STIP2) | 36th Street form Hwy 82 to Connect with Lewis Road and 26th Street from Grand Ave to Jaycee Park | Artesia | \$2,560,000 |
| Camino del Llano Street Improvements | Funding for the design and constrution of roadway and drainage improvements to Camino del Lano in Belen, NM | Belen | \$4,350,000 |
| Carlsbad Bypass, Pecos River Bridge | Acquire Right of Way, Perform Any necessary Studies \& "corrective" requiremnts, Design Bridge \& approaches, build/construct bridge \& approaches. | Carlsbad | \$25,000,000 |
| Town of Carrizozo 2009 Street and Drainage Improvements | Town of Carrizozo improvements - 8th Street from Highway 54 to Airport Road. The scope of construction is for removal and replacement of existing pavement, reconstruction for ADA compliance at curb returns, School Bus Pull-Out to extend exit and perpendicular approach at intersection to improve safety. | Carrizozo | \$594,867 |


| Project Name | Description | Requestor | Amount Requested |
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| West Roswell Relief Route Four Lane Project | Construction of an overpass with on and off ramps at the junction of US 70 (W. Second Street), construction of two new traffic lanes parallel to the existing West Roswell Relief Route northeasterly for 7.11 miles to a point just west of the junction of US 70 and US 285 north of Roswell | Chaves County | \$16,500,000 |
| Replacement of Seboyeta bridge crossing, re-grading road and channel, side embankment protection, and School bus pull-out for loading and unloading children. | All staking, surveying, construction mobilization, demobilization, traffic control and barricading are complete. The existing $84^{\prime \prime}$ CMP to be removed and displosed of. Installation of a new 120" CMP pipe; re-grading road and channel; installation of wire enclosed rip rap protection; guard rail with posts and metal beams; SWPPP; install concrete slope blanket; import fill; filter fabric; signage; chip and seal road; and widen the shoulder for pull-outs. | Cibola | \$862,200.05 |
| Paradise Canyon Road Rehabilitation and Drainage System Project | Street connecting two portions of Cedar Street, an Interstate 10 frontage road in Deming, NM from the Pearl Street/Cedar Street ramp to Cedar Street. | Deming | \$750,000 |
| Berino Road Reconstruction | Roadway improvement include sub-grade prep, base course, and an asphalt surface with drainage features to include storm sewer and curb and gutter. Project Begins at the intersection with Stern Drive bearing west to the NM 478. | Dona Ana County | \$400,000 |
| Shrode Road Road Extension Project | Construct a twenty four foot wide road with subgrade prep, base course and an asphalt surface including curb and gutter and drainage appurtenances. | Dona Ana County | \$200,000 |


| Project Name | Description | Requestor <br> Amount <br> Requested |  |
| :--- | :--- | :--- | ---: |
| Swannack Road Reconstruction | Roadway improvement include sub-grade prep, base course, and <br> asphalt pavement with drainage improvements including curb and <br> gutter. Project Begins at the intersection with Stern Drive bearing <br> west to the Mesquite Drain for a distance of one mile. | Dona Ana <br> County | \$300,000 |
| Santa Teresa Rail Bypass and Rail Relocation | Plan; design; acquire rights of way, permits, and clearances; and <br> construct a rail bypass, including ancilliary yards, sidings, <br> buildings, and border crossing, for a relocation and connection of <br> U.S.railroads to Mexican rail at Santa Teresa, NM. | NM Economic <br> Department <br> Development | $\$ 150,000,000$ |
| Downtown Area <br> Beautification/Mainstreet/Greenspace Improvement | Design, Engineering and Construction downtown road surface, <br> greenspace, landscaping, street lighting, pedestrian lighting, <br> walking paths, plant trees in the City of Eunice | Eunice | $\$ 2,400,000$ |
| Hobbs Southeast By-Pass Project | North Terminus - Intersection of US 62-180 and Navajo Loop in <br> east City of Hobbs city limits; South Terminus - Intersection of <br> NM 18 (Eunice Highway) and South West Hobbs Bypass (Lea <br> County Road). | Hobbs | $\$ 12,000,000$ |


| Project Name | Description | Requestor | Amount <br> Requested |
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| HOBBS TRANSIT INTERMODAL FACILITY <br> PROJECT | The City is therefore requesting federal funding to acquire a site <br> and build/develop a new City Transit Facility. The City facility <br> will include bus maintenance and administrative areas, driver <br> areas and break room, counting room, and office and storage <br> areas. The facility will include several covered bus storage bays <br> and outside parking spaces for 13 vehicles. The site will include <br> necessary paved entry way and exiting lanes of minimum width of <br> 50 pavement. The site will be fenced with security fenced. On an <br> adjacent parcel, the City intends to create a new intermodal <br> terminal to serve both inter-City transit vehicles and Intra-City <br> bus traffic from regional and multi-state carriers. In the past few <br> months, the public bus station in Hobbs was closed and there is no <br> place for the busses to load and unload passengers for Intra-City <br> bus routes to other Cities. A detail Facility Conceptual Plan is <br> now being developed by the City. The total project cost for the <br> Intermodal Facility is estimated to be $\$ 1,000,000$ including land <br> costs. |  | $\$ 4,800,000$ |
| Hobbs Turner Street Improvements | North Terminus - Intersection of Bender Boulevards and NM <br> SR18; South Terminus - Intersection of NM 18 (Business) and <br> Main Street, all within the City limits of Hobbs, New Mexico in <br> Lea County | Hobbs |  |


| Project Name | Description | Requestor | Amount Requested |
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| Town of Hurley Street and Drainage Improvements E Street and Carrasco Street | Town of Hurley Street and Drainage Improvements - E Street from 5th Street to Diaz Avenue and Carrasco Street - Diaz Avenue to US180 ROW. The scope of construction is for removal and replacement of existing pavement, new curb and gutter, and construction for ADA compliance at curb returns. | Hurley | \$600,000.00 |
| Construction of NM State Highway 47 Intersection at Isleta Services Complex | A new intersection on NM 47 at the Isleta Services Complex to provide safe public access to the Isleta Services Complex on the east side of NM 47 including public safety functions, and to the Eastside Wastewater Treatment Plan on the west side of NM 47. The proposed intersection is located at NM 47 Mile Post 39.35 on the Isleta Pueblo. | Isleta Pueblo | \$1,272,000 |
| NM State Highway 47 Median Turn Lanes Design \& Construction on Isleta Pueblo Land | Plan, design, acquire right-of-way, if necessary, install utilities, if applicable, and construct approximately 4.11 miles of median turning lanes on NM 47 from the northern boundary through the southern boundary of the Isleta Pueblo, Milepost 33 to 37 . | Isleta Pueblo | \$4,400,000 |
| Casa Blanca Road, L22 - Roadway Reconditioning, Grade, Drain, Aggregate Base and Asphalt Concrete Pavement | The beginning of project is th intersection of NM St Rd 124 and the Project route, L22 Casa Blanca Road. The improvements are to replace existing asphalt pavement, improve and widen the road shoulders, improve drainage structure and re-align portions of the road for a distance of 1.75 miles. | Laguna Pueblo | \$2,000,000 |
| Reconstruction of Valley Drive | The proposed project consists of the reconstruction of the Valley Drive (NM 185) from Picacho Ave (US 70) to the Northern City limits. The improvements will consist of right of way acquisition, plan, design , reconstruction of roadway surface, traffic signals, storm drain, steet lights, sidewalks, utilities and landscaping. | Las Cruces | \$2,500,000 |


| Project Name | Description | Requestor | Amount <br> Requested |
| :--- | :--- | :--- | ---: |
| Transit bus replacement | Transit bus replacement | Las Cruces |  |
| Transit Operations Facility | Transit Operations Facility |  | Las Cruces |
| Improvements to the Las Cruces Down Town Main <br> Street Transportation Project | The proposed project consists of the reconstruction of the Las <br> Cruces DownTown Main Street Plaza area which includes right <br> of way acquistion, plan, design and reconstruction of: Main <br> Street from Lucero Street to Lohman Ave.; Water Street from <br> Main Street to Lohman Ave.; Church Street from Main Street to <br> Lohman Ave.; Hadley Ave from Water Street to Church Street; <br> Court Ave from Water Street to Church Street; May Ave from <br> Water Street to Church Street. The improvements will also consist <br> of the reconstruction roadway surface, traffic signals, storm drain, <br> steet lights, sidewalks, utilities, landscaping and architectural <br> treatments. |  | $\$ 2,500,000$ |
| Transit Intermodal Center |  |  |  |


| Project Name | Description | Requestor | Amount <br> Requested |
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| Sonoma Ranch Blvd extension | Project will construct a new roadway extending Sonoma Ranch <br> south from Lohman Avenue to Dripping Springs. | Las Cruces- <br> MPO | \$900 |
| Dripping Springs Road Reconstruction | This project will widen and reconstruct Dripping Springs Road <br> east from Telshor to an extension of Sonoma Ranch. | Las Cruces- <br> MPO | $\$ 7,000,000$ |
| Lea County Pavement Preservation Project | South Hobbs By-Pass - Connects U.S. Hwy. 62-180 with <br> State Hwy. 18. This request is to complete a partially funded <br> project. Completely mill, check sub-base, relay the road and <br> add 4 inches of asphalt. | Lea |  |


| Project Name | Description | Requestor | Amount <br> Requested |
| :--- | :--- | :--- | ---: |
| Hermanas Grade Road | Hard surface fourteen (14) miles of roadway beginning at the <br> intersection of State Highway 9 and going north toward Deming. | Luna County | \$2,900,000 <br> three (3) miles off of NM 180 and six (6) miles NW of Deming |
| Hidden Valley Ranch Road | Main St. (NM478) to Avenida de Mesilla (NM 28), approx. 1.3 <br> miles. To plan, engineer, design and construct a continuous paved <br> six foot shoulder with a four inch edge stripe and with <br> reconfiguration of the existing lanes as needed. | Mesilla | \$90,000 |
| University Ave. (NM 101) shoulders | To plan, engineer, design and construct, secure and acquire right- <br> of-way as needed, utility improvements and drainage facilities. | Mesilla | $\$ \$ 4,722,670$ |
| Calle Del Norte full reconstruction and drainage <br> improvements | Design and construct an interchange at I-10 and the Arrowhead <br> Research Park at New Mexico State University | NMDOT | $\$ 20,000,000$ |
| Arrowhead Interchange at Interstate 10 |  | Spaceport Road from the Upham Interchange (exit 32) on I-25 <br> north for 37 miles to the junction of NM 51. | NMDOT |
| Spaceport America Access Road-NM |  | $\$ 50,000,000$ |  |


| Project Name | Description | Requestor | Amount Requested |
| :---: | :---: | :---: | :---: |
| Road SP 36 Extension and Bridge over BNSF Railroad Project | This project includes a bridge over the Burlington Northern Santa Fe (BNSF) Railroad. The new connecting roadway is one-half mile in length, inclusive of the bridge length. The width of the proposed bridge structure and travel-way is adequate for a single lane of vehicles in each direction. The length of the bridge must overpass two mainline tracks of the BNSF Railroad, Rio San Jose, two traditional irrigation systems, traditional farming lands, access roads and various utility service lines. The proposed connecting road will have two intersections with existing BIA roads that are parallel to the BNSF Railroad. The alignment of the proposed bridge and road is an extension of SP 36, which connects directly with Interstate 40 at Exit 100 | Pueblo of Acoma | \$11,200,000 |
| Road SP 34 Reconstruction Project | Road SP 34 is about 6.0 miles from road SP 27 east to road SP 30 and is one of the main arterial roads through the reservation. This project includes project development and complete repaving of an existing road. Road Removal and repaving will eliminate major defects and roughness. Improvements will include pulverizing 6 " to 8 " of existing asphalt with existing sub-grade and aggregate. Pavement will be 4". Currently, survey and design services are ongoing for 4.2 miles of road SP 34 . | Pueblo of Acoma | \$1,900,000 |
| Downtown Revitalization and Street and Drainage <br> Improvements | NM 12, mile marker 6 to-mile marker 7 within the incorporated limits of the Village of Reserve and NM 435, mile marker 0 tomile marker 1 within the incorporated limits of the Village of Reserve. | Reserve | \$1,000,000 |


| Project Name | Description | Requestor | Amount <br> Requested |
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| Paradise Canyon Road Rehabilitation and Drainage <br> System Project | 11,500 feet X 23 feet of complete removal of asphalt, subgrade, <br> sub-base and reconstruction. Improve/construct drainage and road <br> features that will alleviate flooding. The present drainage will not <br> handle any substantial amount of rain, <br> which is received during the rainy season. | Ruidoso |  |
| JO Gallegos Road Reconstruction | Reconstruction of JO Gallegos Road from NW forntage road to El <br> Camino Real | Socorro | \$640,000 |
| Valencia County Collector Road Updates |  | The few collocters roads are needs of repaving, sinage and <br> stripping: Manzano Express; Peyton Road EST Cost; Square Deal <br> Rd EST Cost; El Cerro Mission Blvd EST | Valencia |
| FSR235 and Socorro County Road 79 Improvements | Develop, construct and maintain Socorro County Road and FSR <br> 235 and access to Magdalena Ridge Observatory | Socorro <br> County | $\$ 3,250,000$ |
| Belen to El Paso Transit Corridor Study |  | To conduct, working in cooperation with the appropriate <br> municipalities, metropolitan planning organizations, and rural <br> planning organizations in New Mexico and Texas, a <br> transportation corridor feasibility study to evaluate and provide <br> recommendations regarding the costs, benefits, obstacles, impacts <br> and feasibility of various transit technology, alignments, and <br> funding options for extending the New Mexico rail runner express <br> commuter rail service south from Belen, New Mexico, to El Paso, <br> Texas, or to intermediate points. | N/A |


| Project Name | Description | Requestor | Amount <br> Requested |
| :--- | :--- | :--- | :--- |
| LC to El Paso Transit Corridor Study | A corridor study (to plan) to evaluate the costs, benefits, <br> obstacles, impacts, and feasibility of various transit technology, <br> alignments, and funding options for a public transit system <br> connecting Las Cruces and El Paso. | N/A | $\$ \$ 750,000$ |

