FY 2015 TRANSPORTATION CAPITAL PROGRAM New Jersey Department of Transportation Projects

| Program/Project Name | | Item # 23 | Project ID Numbers: D9807 / 950795 | |
|---|---|--|--|--|
| Gloucester County B | ıs Purchase | | | |
| In the DVRPC region, a combination of fixed route, subscription, and demand responsive transit services are provided in Gloucester County by the Gloucester Division of Transportation Services (DTS). All are independent community transportation services meeting a variety of needs of their residents. Trip purposes served by these community transit providers include employment, non-emergency medical, nutrition, personal business, and shopping trips. This project provides funds for purchasing new capital equipment, usually lift-equipped vehicles. COUNTY: Gloucester MUNICIPALITY: Various MILEPOSTS: N/A STRUCTURE NO: N/A LEGISLATIVE DISTRICT: Various SPONSOR: Gloucester County CIS PROGRAM CATEGORY: Local System Support | | | | |
| MPO Phase Fund Amount | | | | |
| DVRPC | CON | CMAQ | \$70,000 | |
| Program/Project NameItem # 210, 210AProject ID Numbers: 13333 / 133330 | | | | |
| Program/Project Name | Iter | n # 210, 210A | Project ID Numbers: 13333 / 133330 | |
| Program/Project Name Route 47, CR 690 to H | | n # 210, 210A | Project ID Numbers: 13333 / 133330 | |
| Route 47, CR 690 to H | Ioward Street ment Management oject limits. Gloucester nd City Franklin T | t System, this project w | ill resurface various locations of the | |
| Route 47, CR 690 to H Initiated from the Pave roadway within the pro COUNTY: Cumberland MUNICIPALITY: Vinela MILEPOSTS: 50.39 - 59.7 STRUCTURE NO.: N/A | Ioward Street ment Management oject limits. Gloucester nd City Franklin T | t System, this project w wp Clayton Boro | ill resurface various locations of the | |
| Route 47, CR 690 to H Initiated from the Pave roadway within the pro COUNTY: Cumberland MUNICIPALITY: Vinela MILEPOSTS: 50.39 - 59.7 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC | Howard Street ment Management oject limits. Gloucester nd City Franklin T T: 1 3 ORY: Road Assets | t System, this project w wp Clayton Boro SPONSOR: NJDOT | ill resurface various locations of the | |
| Route 47, CR 690 to H Initiated from the Pave roadway within the pro COUNTY: Cumberland MUNICIPALITY: Vinela MILEPOSTS: 50.39 - 59.7 STRUCTURE NO.: N/A LEGISLATIVE DISTRIC CIS PROGRAM CATEG | Howard Street ment Management oject limits. Gloucester nd City Franklin T T: 1 3 ORY: Road Assets | t System, this project w wp Clayton Boro SPONSOR: NJDOT | ill resurface various locations of the | |

STATE

\$1,033,000

SJTPO

CON

FY 2015 TRANSPORTATION CAPITAL PROGRAM New Jersey Department of Transportation Projects

Program/Project Name Item # 104 Project ID Numbers: 97049 / 950434 Route 77, Swedesboro-Hardingville Road, Intersection Improvements (CR 538) This project will provide for resurfacing of the roadway as well as corner cutbacks, shoulder improvement and conversion of the existing flasher to a full traffic signal. This project will be bicycle/pedestrian compatible. **COUNTY:** Gloucester MUNICIPALITY: Elk Twp MILEPOSTS: 18.55 - 18.75 STRUCTURE NO.: N/A **LEGISLATIVE DISTRICT: 3** SPONSOR: NJDOT CIS PROGRAM CATEGORY: Congestion Relief **CORE MISSION:** Transportation Services (40) MPO Phase Fund Amount **DVRPC** CON STP \$2,840,000 Item # 110, 110A Program/Project Name Project ID Numbers: 11414 / 114140

Route 130, Plant Street to High Hill Road (CR 662)

The existing pavement is in poor condition within the project limits, exhibiting low to high severity fatigue cracking, deteriorated patches, potholes, raveling, rutting, bleeding, block cracking, transverse and longitudinal cracking, construction joint deterioration, and isolated shoving. The project will undergo pavement resurfacing within the entire length of the project. The project will identify and repair deficient pavement. The project has been identified as a reconstruction project.

Based on field testing, for the majority of the mainline and shoulders the proposed recommendation includes milling and paving and raising the roadway by 1 inch in some sections. There is also a short section (MP 0.84 to MP 1.09), which requires reconstruction.

The project will also include upgrade of all curb ramps & midblock cross walks that do not meet current ADA criteria.

COUNTY: Salem Gloucester MUNICIPALITY: Logan Twp Pennsville Twp Oldmans Twp MILEPOSTS: 0.2-10.98 STRUCTURE NO.: Various LEGISLATIVE DISTRICT: 3 SPONSOR: NJDOT CIS PROGRAM CATEGORY: Road Assets CORE MISSION: State of Good Repair and Safety (10)

| МРО | Phase | Fund | Amount |
|-------|-------|------|-----------|
| DVRPC | DES | NHPP | \$300,000 |
| SJTPO | DES | NHPP | \$500,000 |

FY 2015 TRANSPORTATION CAPITAL PROGRAM New Jersey Department of Transportation Projects

| Program/Project Name | | Item # 111 | Project ID Numbers: 98344 / 983440 | |
|--|--|--|--|--|
| Route 130, Raccoon Creek Bridge Replacement and Pavement Rehabilitation | | | | |
| This project will provide for the proposed replacement of the existing structure (vertical lift bridge) and associated roadway approach improvements. This project will not address other operational or geometric improvements. This project is mult-year funded. | | | | |
| COUNTY: Gloucester | | | | |
| MUNICIPALITY: Logan | Тwp | | | |
| MILEPOSTS: 11.80 - 12.80 | 0 | | | |
| STRUCTURE NO.: 08171 | 51 | | | |
| LEGISLATIVE DISTRIC | T: 3 | SPONSOR: NJDOT | | |
| CIS PROGRAM CATEG | ORY: Bridge Asse | ts | | |
| CORE MISSION: State of | Good Repair and | Safety (10) | | |
| МРО | Phase | Fund | Amount | |
| DVRPC | CON | NHPP | \$30,755,000 | |
| | | | | |
| Program/Project Name | | Item # 114 | Project ID Numbers: 09327 / 09327 | |
| Program/Project Name Route 168, Bridge ove | r Big Timber C | | Project ID Numbers: 09327 / 09327(| |
| Route 168, Bridge over | 0 | Creek | Project ID Numbers: 09327 / 09327()) carrying Route 168 over Big | |
| Route 168, Bridge over The project will replace Timber Creek. The new Bridge will ma | the existing bric | E reek lge (Structure No. 0819150 |)) carrying Route 168 over Big k for the northbound direction, | |
| Route 168, Bridge over The project will replace Timber Creek. The new Bridge will ma and two (2) lanes, should | the existing bric | C reek lge (Structure No. 0819150 nne, shoulder and sidewall |)) carrying Route 168 over Big k for the northbound direction, | |
| Route 168, Bridge over The project will replace Timber Creek. The new Bridge will ma and two (2) lanes, shoul COUNTY: Gloucester | the existing bric intain the one la der and sidewal | C reek lge (Structure No. 0819150 nne, shoulder and sidewall |)) carrying Route 168 over Big k for the northbound direction, | |
| Route 168, Bridge over The project will replace Timber Creek. The new Bridge will ma and two (2) lanes, should | the existing bric intain the one la der and sidewal | C reek lge (Structure No. 0819150 nne, shoulder and sidewall |)) carrying Route 168 over Big k for the northbound direction, | |
| Route 168, Bridge over The project will replace Timber Creek. The new Bridge will ma and two (2) lanes, shoul COUNTY: Gloucester MUNICIPALITY: Washir | the existing brid intain the one la der and sidewal | C reek lge (Structure No. 0819150 nne, shoulder and sidewall |)) carrying Route 168 over Big k for the northbound direction, | |
| Route 168, Bridge over The project will replace Timber Creek. The new Bridge will ma and two (2) lanes, shoul COUNTY: Gloucester MUNICIPALITY: Washir MILEPOSTS: 0.75 | the existing brid intain the one la der and sidewal ngton Twp 50 | C reek lge (Structure No. 0819150 nne, shoulder and sidewall |)) carrying Route 168 over Big k for the northbound direction, | |
| Route 168, Bridge over The project will replace Timber Creek. The new Bridge will ma and two (2) lanes, shoul COUNTY: Gloucester MUNICIPALITY: Washir MILEPOSTS: 0.75 STRUCTURE NO.: 08191 LEGISLATIVE DISTRIC | the existing brid intain the one la der and sidewal ngton Twp 50 T: 4 | C reek lge (Structure No. 0819150 one, shoulder and sidewall k in the southbound direct SPONSOR: NJDOT |)) carrying Route 168 over Big k for the northbound direction, | |
| The project will replace Timber Creek. The new Bridge will ma and two (2) lanes, shoul COUNTY: Gloucester MUNICIPALITY: Washir MILEPOSTS: 0.75 STRUCTURE NO.: 08191 | the existing brid intain the one la der and sidewal ngton Twp 50 T: 4 ORY: Bridge Asse | E reek lge (Structure No. 0819150 ine, shoulder and sidewall k in the southbound direct SPONSOR: NJDOT ts | k for the northbound direction, | |

| MPO | Phase | Fund | Amount |
|-------|-------|------|-------------|
| DVRPC | DES | NHPP | \$1,500,000 |

FY 2015 TRANSPORTATION CAPITAL PROGRAM

New Jersey Department of Transportation Projects

| Program/Project Name | | Item # 212 | Project ID Numbers: 07369 / 073690 | | |
|--|-----------------------------------|---------------|-------------------------------------|--|--|
| Route 322, Corridor Congestion Relief Project | | | | | |
| This project involves construction of a bypass route around Mullica Hill. New roadway on new alignment. This project is mult-year funded. | | | | | |
| COUNTY: Gloucester | | | | | |
| MUNICIPALITY: Harris | MUNICIPALITY: Harrison Twp | | | | |
| MILEPOSTS: N/A | | | | | |
| STRUCTURE NO.: N/A | | | | | |
| LEGISLATIVE DISTRIC | C T: 5 | SPONSOR: NJI | DOT | | |
| CIS PROGRAM CATEC | • | Support | | | |
| CORE MISSION: Local | Aid (20) | | | | |
| МРО | Phase | Fund | Amount | | |
| DVRPC | ERC | STATE | \$1,500,000 | | |
| Program/Project Name | Ite | em # 125, 213 | Project ID Numbers: 97112B / 048023 | | |
| Route 322, Kings Hig | Route 322, Kings Highway (CR 551) | | | | |
| This intersection improvement is a breakout of the Rt. 322 (Commodore Barry Bridge to Rt. 55) concept development study. The proposed improvements will provide for left-turn movements on all approaches and address the vertical curve on Rt. 322. This project is also proposed to be bicycle and pedestrian compatible. COUNTY: Gloucester MUNICIPALITY: Woolwich Twp MILEPOSTS: 6.72 - 7.25 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 3 SPONSOR: NJDOT CIS PROGRAM CATEGORY: Congestion Relief CORE MISSION: Transportation Services (40) | | | | | |
| МРО | Phase | Fund | Amount | | |
| DVRPC | DES | NHPP | \$800,000 | | |
| | | | | | |