| PROJECT NAME | Project ID No. | TIP No. |
|---------------------------------------|----------------|---------|
| Atlantic City Medical Center Heliport | 05344 | 05344 |

The City Division of the Atlantic City Medical Center is planning an addition that will include a rooftop emergency heliport. The heliport project will include construction of a new rooftop emergency medical heliport and structures related to the heliport.

This project is funded under the provisions of Section 13 of P.L. 1995, c.108. This is a multi-year funded Transportation Trust Fund construction project. Total Transportation Trust Fund needed for construction is anticipated to be \$3,200,000. This project was originally authorized in FY 2006.

COUNTY: Atlantic MUNICIPALITY: Atlantic City MILEPOSTS: N/A STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 2 SPONSOR: Atlantic City Medical PROGRAM CATEGORY: Intermodal Programs - Aviation

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| MPO | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
|-------|-------|-------|-------------|---------|---------|---------|---------|
| SJTPO | CON | STATE | \$1,600,000 | | | | |

| PROJECT NAME | Project ID No. | TIP No. |
|--|----------------------|--------------|
| Delilah Road Bridges over Route 30, Railroad and Water Mains, CR 646 | 98323 | 98323 |
| This project will provide for the replacement of three structures on the approach roadway profile improvements, and geometric improvement 54 - 54.3. No additional lanes are proposed. The typical section for D foot lane and one 10-foot shoulder in each direction. | s to Route 30 betwee | en mileposts |

This project is funded under the provisions of Section 13 of P.L. 1995, c.108. This is a multi-year funded Federal-aid construction project. Total Federal-aid needed for construction is anticipated to be \$32,493,000.

COUNTY: Atlantic MUNICIPALITY: Absecon City Pleasantville City MILEPOSTS: 7.3 - 7.68 STRUCTURE NO.: 01A0006 01A0007 01A0008 LEGISLATIVE DISTRICT: 2 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Local Bridges

| МРО | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
|-------|-------|--------|--------------|--------------|---------|---------|---------|
| SJTPO | CON | BRIDGE | \$17,925,000 | \$15,568,000 | | | |

| PROJECT NAME | Project ID No. | TIP No. |
|--|----------------|---------|
| Eighth Street Bridge over Hospitality Branch | S0615 | S0615 |

This project will provide for the replacement of the existing 60-foot, single-panel riveted Warren pony truss structure on Eighth Street over Hospitality Branch approximately 850 feet southwest of Route 322. This structure was built in 1908 on Wheat Road in Folsom Borough and moved to its present location in 1937. The existing bridge carries a single lane with two-way traffic and is considered to be both structurally deficient and functionally obsolete. The replacement structure will be comprised of concrete abutments founded on pilings, prestressed concrete beams, high-performance concrete deck, concrete parapets with bicycle compatible metal railing, and aesthetic treatments for context sensitive design. The new bridge will include one 12-foot lane and one 4-foot shoulder in each direction, for a total curb-to-curb width of 32 feet. The new bridge will be both pedestrian and bicycle compatible.

COUNTY: Atlantic MUNICIPALITY: Folsom Boro MILEPOSTS: 2.04 STRUCTURE NO.: 01BV007 LEGISLATIVE DISTRICT: 9 SPONSOR: Atlantic County PROGRAM CATEGORY: Bridge Preservation - Local Bridges

| МРО | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
|-------|-------|------------|-----------|-----------|-------------|---------|---------|
| SJTPO | DES | BRIDGE-OFF | \$250,000 | | | | |
| SJTPO | ROW | BRIDGE-OFF | | \$100,000 | | | |
| SJTPO | CON | BRIDGE-OFF | | | \$1,600,000 | | |

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| PROJECT NAME | | | | | | oject ID No. | TIP No. |
|-----------------------------|---|-------------------------------------|--|------------------------------------|-----------------|-----------------------------|-------------------------|
| | Shore Road/Main Street (CR 585), Thompson Avenue to Illinois Avenue | | | | | 0604 | S0604 |
| This | project wil | l provide for cu | urb-to-curb milling | and overlay w | ith curb and gu | tter replacem | ent. |
| MUN MILE STRI LEGI | IICIPALITY EPOSTS: 8. UCTURE NO | 26 - 9.37).: N/A ISTRICT: 2 | ity Absecon City SPON I Aid - Local Roadwa | ISOR: Atlantic C y Improvements | ounty | | |
| MPO | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
| JTPO | CON | STP-SJ | \$850,000 | | | | |
| Tilto | | | Delilah Road to d) | o Pomona R | | <i>oject ID No.</i>)606 | <i>TIP No.</i> S0606 |
| | | | urb-to-curb milling ona Road (CR 575 | | ith curb and gu | tter replacem | ent from |
| MUN MILI STRI LEGI | IICIPALITY EPOSTS: 8. UCTURE NO | 65 - 11.42).: N/A ISTRICT: 2 | | ISOR: Atlantic C | ounty | | |
| PRO | GRAM CAT | EGORY: Loca | I Aid - Local Roadwa | y Improvements | | | |
| MPO | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
| SJTPO | CON | STP-SJ | \$1,015,000 | | | | |

| Tilto | <i>ECT NAME</i> on Road d) to Ro | (CR 563), Po | mona Road | (AKA Wranglet | | <i>oject ID No.</i> 0605 | <i>TIP No.</i> \$0605 |
|-----------------------------------|--|--|---|---|---|-----------------------------|--------------------------|
| This | project wil | | | g and overlay with c | urb and gut | tter replacem | ent from |
| MUN MILI STRI LEG | EPOSTS: 11 | D.: N/A DISTRICT: 2 | SPO | NSOR: Atlantic Count | у | | |
| MPO | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
| SJTPO | CON | STP-SJ | \$815,000 | | | | |
| The Conc proj | roadway co crete curbin ect limits. | ng and sidewalks This project will o | foot travel lane are provided ac connect the side | es and variable (five ljacent to the roadw ewalks and provide r | SC to eight foo ay intermit nissing curl | tently throug | hout the |
| COU MUN MILI STRI LEG | NTY: At JICIPALITY EPOSTS: 37 UCTURE NO | lantic 7: Northfield City 7.06 - 38.14 0.: N/A DISTRICT: 2 | SPOI | d from porous paver NSOR: NJDOT Bicycle/Pedestrian | nent. | | |
| МРО | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
| SJTPO | DES | CMAQ | \$700,000 | | | | |
| SJTPO | ROW | CMAQ | | \$500,000 | | | |
| SJTPO | CON | CMAQ | | \$ | 2,278,000 | | |

| PROJECT NAME | Project ID No. | TIP No. |
|--------------------------------|----------------|---------|
| Route 30, Pomona Road (CR 575) | 96022 | 96022 |

This project will extend from Genoa Road to 1600 feet east of the intersection with Pomona Road, and on Pomona Road beginning 25 feet north of the existing NJ TRANSIT rail line to the vicinity of Father Keis Drive. Improvements will consist of widening on Route 30 eastbound and westbound to accommodate left-turn lanes, shoulders and border areas on both approaches to Pomona Road. Pomona Road will be widened to accommodate shared left-turn and through lanes, shoulders and border areas on both approaches to Route 30. All lane widths will be 12 feet and shoulders will be 10 feet on Route 30 and six feet on Pomona Road. A four-foot concrete mountable curb median will be provided for the purpose of controlling access in the vicinity of the intersection. Fire engine access to Pomona Volunteer Fire Company will be provided via a break in the median. Signalization and pedestrian crossing improvements will be included for both Route 30 and Pomona Road. Drainage improvements are included for both Route 30 and Pomona Road. This project will be designed to be bicycle/pedestrian compatible.

This project is funded under the provisions of Section 13 of P.L. 1995, c.108. This is a multi-year funded Federal-aid construction project. Total Federal-aid needed for construction is anticipated to be \$18,200,000.

The following special Federal appropriation was allocated to this project. FY06 SAFETEA-LU, HPP \$4,000,000 (available 20% per year).

COUNTY: Atlantic MUNICIPALITY: Galloway Twp. MILEPOSTS: 46.20 - 46.60 STRUCTURE NO.: N/A LEGISLATIVE DISTRICT: 2 SPONSOR: NJDOT PROGRAM CATEGORY: Safety - Safety Improvements

| МРО | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
|-------|-------|-------|---------|-------------|-----------|---------|---------|
| SJTPO | CON | HPP20 | | \$3,200,000 | \$800,000 | | |
| SJTPO | CON | STP | | \$4,200,000 | | | |

| PROJECT NAME | Project ID No. | TIP No. |
|---|----------------|---------|
| Route 50, Tuckahoe River Bridge (2E 3B) | 242 | 242 |

The existing bascule bridge carries two 10-foot travel lanes and a 10-foot shoulder. The replacement will be a fixed structure with a nine-foot, six-inch vertical clearance from Mean High Water Level on the same alignment. The new structure will have two 12-foot travel lanes and 6-foot shoulders, as well as a six-foot sidewalk on the northbound side of the bridge. A temporary structure will be constructed next to the existing structure to maintain traffic during construction. Additional roadway improvements will include signalizing the Route 50 and Route 49 intersection as well as providing a 15-foot through lane and 12-foot left-turn lane northbound and a 12-foot through lane and 15-foot right-turn lane southbound. The intersection of Route 50 and Tuckahoe-Mount Pleasant Road will be reconfigured to allow for one-way operation of Tuckahoe-Mount Pleasant Road only. Traffic wishing to access Route 50 will be able to gain safer access to the highway through the reconstructed Marshall Avenue and Kendall Lane intersections. This project will be designed to be bicycle/pedestrian compatible.

This project is funded under the provisions of Section 13 of P.L. 1995, c.108. This is a multi-year funded Federal-aid construction project. Total Federal-aid needed for construction is anticipated to be \$12,640,000.

The following Federal appropriations were allocated to this project. FY06 SAFETEA-LU/HPP \$3,200,000 (available 20% per year)

COUNTY: Cape May Atlantic MUNICIPALITY: Upper Twp. Corbin City MILEPOSTS: 6.30 - 7.50 STRUCTURE NO.: 0510152 LEGISLATIVE DISTRICT: 1 2 PROGRAM CATEGORY: Bridge and Roadwa

SPONSOR: NJDOT

PROGRAM CATEGORY: Bridge and Roadway Preservation - Bridge and Roadway Rehabilitation

| MPO | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
|-------|-------|--------|-------------|-------------|-----------|---------|---------|
| SJTPO | ROW | HPP20 | \$1,000,000 | | | | |
| SJTPO | CON | BRIDGE | | \$6,000,000 | | | |
| SJTPO | CON | HPP20 | | \$1,560,000 | \$640,000 | | |
| SJTPO | CON | STP | | \$4,440,000 | | | |

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| PROJECT NAME | Project ID No. | TIP No. |
|---|--|--------------------------------------|
| Route 52, Causeway Replacement and Somers Point Circle Elimination, Contract B | 244A | 244A |
| This project will provide for the replacement of two movable bridges loca and Ocean City at Ship Channel and Broad Thorofare with high-level fixed vertical clearance above the navigation channel). In addition, this projec Point Circle with a signalized intersection with widening of Route 52 adja extensive context sensitive design elements to the Route 9 intersection. Ocean City Visitors Center will be replaced on site as part of a planned sco | l span structures (t will replace the s cent to the circle a As part of this pro | i.e. 55-foot Somers as well as |
| This project is funded under the provisions of Section 13 of P.L. 1995, c.1 funded Federal-aid construction project. Total Federal-aid needed for cor \$186,600,000. | | |
| The following special Federal appropriations were allocated to this project (balance available \$0) and FY 2004/Bridge Discretionary Program/H06 \$ \$0). | | |
| This project will seek a multi-year funding authorization. The construction under the federal GARVEE program. State Bonds will be issued to provide the contract. Repayment of the bonds (plus interest) will be provided fro apportionments over a 12-year period. The estimated cost of the constru- | e the necessary cas m anticipated futu | sh to award Ire federal |
| COUNTY: Cape May Atlantic | | |
| MUNICIPALITY: Ocean City Somers Point City | | |
| MILEPOSTS: 0 - 0.49; 1.65 - 2.74 | | |
| STRUCTURE NO.: 0511153 0511150 | | |
| LEGISLATIVE DISTRICT: 1 SPONSOR: NJDOT | | |
| PROGRAM CATEGORY: Bridge and Roadway Preservation - Bridge and Roadway | vay Rehabilitation | |

| МРО | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
|-------|-------|--------|---------|---------|--------------|--------------|---------------|
| SJTPO | CON | BRIDGE | | | \$15,550,000 | \$15,550,000 | \$155,500,000 |

| PROJECT NAME | Project ID No. | . TIP No. |
|--|----------------|-----------|
| Route 87, Absecon Inlet, Bridge Painting | 06329 | 06329 |
| | | |

The Route 87 bridge over Absecon Inlet connects Brigantine City with Atlantic City. This 2,148 foot long bridge is the only route connecting Brigantine City to the mainland. The bridge consists of a steel stringer superstructure and is located in harsh marine environment. The existing paint system on the bridge is completely deteriorated and requires repainting to halt the progressive nature of corrosion of the girders. A significant superstructure rehabilitation will be required if repainting of the bridge is not initiated immediately. The bridge also requires other minor structural repairs such as deck patching, reconstruction of deteriorated deck joints, curb and median barrier repairs, drainage improvements, construction of "cradle" for pin-hanger connection detail and electrical repairs. These bridge

COUNTY: Atlantic MUNICIPALITY: Atlantic City Brigantine City MILEPOSTS: 1.08 - 1.70 STRUCTURE NO.: 0115150 LEGISLATIVE DISTRICT: 2 SPONSOR: NJDOT PROGRAM CATEGORY: Bridge Preservation - Bridge Capital Maintenance

| MPO | Phase | Fund | FY 2007 | FY 2008 | FY 2009 | FY 2010 | FY 2011 |
|-------|-------|-------|-------------|---------|---------|---------|---------|
| SJTPO | CON | STATE | \$5,000,000 | | | | |