

**IJA + DRSA Funding - NAP**

| Bill | Account | State | Business                                   | Project   | Allocation  | Summary of work to be accomplished   | Event                        |
|------|---------|-------|--|---|---|--|------------------------------|
| DRSA | GI      | NJ    | FDRC                                       | NEW JERSEY BACK BAYS, NJ  | \$ 2,474,000  | Complete feasibility study phase in conjunction with fiscal year 2022 funding  |                              |
|      | FCCE    | PA    | EM   | STROUDSBURG LOCAL FLOOD PROTECTION                                      | \$ 291,000  | FCCE Class 2 - Construction and E&D - Repairs of three damaged eroded slopes along the McMichael's Creek portion of the Stroudsburg Local Flood Risk Management Levee Project (FRMP)   | 31 JUL 20 - Hurricane Isaias |
|      | FCCE    | PA    | EM   | LEHIGH FLOOD CONTROL, PA  | \$ 500,000  | E&D-Construction Contract (Contingency S&A) for repairs of 2 damaged levee areas right and left banks that included loss of rip rap slope cover at top and toe and bank erosion fill   | 1 SEP 21 - TS Ida            |
|      | FCCE    | PA    | EM   | CITY OF ALLENTOWN, PA   | TBD   | PIR Underway - TBD (1 SEP 21 - TS Ida)   | 2 SEP 21 - TS Ida            |
| IJA  | CG      | NJ    | FDRC                                       | MANASQUAN INLET TO BARNEGAT INLET, NJ                                   | \$ 30,200,000   | Complete renourishment of the beach and monitoring activities  |                              |
|      | CAP     | NJ    | 14   | DELTRAN TOWNSHIP, NJ (SEC 14)   | \$ 150,000  | Initiating the feasibility study   |                              |
|      | CAP     | PA    | 14   | EROSION PROTECTION OF HISTORIC STRUCTURE, PA (CAP SEC 14)               | \$ 50,000   | Initiating the feasibility study   |                              |
|      | CAP     | NJ    | 204  | SUPAWNA MEADOWS, NJ (SEC 204)   | \$ 50,000   | Initiating the feasibility study   |                              |
|      | CAP     | NJ    | 205  | LUMBERTON TOWNSHIP, NJ (SEC 205)  | \$ 50,000   | Completing the feasibility study   |                              |
|      | CAP     | NJ    | 206  | MUSCONETCONG RIVER DAM REMOVALS, NJ (SEC 206)                           | \$ 3,510,000  | Initiate construction  |                              |
|      | CAP     | PA    | 1135                                       | SCHUYLKILL RIVER AQUATIC ECOSYSTEM RESTORATION, PHILADELPHIA (SEC 1135) | \$ 50,000   | Continuing the feasibility study   |                              |
|      | O&M     | DE    | NHS  | HARBOR OF REFUGE, DELAWARE BAY, DE                                      | \$ 250,000  | Damage Repair - Major Maintenance Report - Breakwater/Lighthouse Foundation at Harbor of Refuge  |                              |
|      | O&M     | DE    | NHS  | INDIAN RIVER INLET & BAY, DE  | \$ 43,871,000   | Repair, Plans and Specs for North and South Jetties (Damage Repair) and Bulkhead and survey for [...]  |                              |
|      | O&M     | DE    | NHS  | INTRACOASTAL WATERWAY, DELAWARE RIVER TO CHESAPEAKE BAY, DE & MD        | \$ 3,200,000  | Demolish and Replace Existing Contaminated Carpenters and Bridge Shop and Purchase Canal Slope Stability Stone   |                              |
|      | O&M     | DE    | NHD  | INTRACOASTAL WATERWAY, REHOBOTH BAY TO DELAWARE BAY, DE                 | \$ 3,785,000  | Dredging and Surveys   |                              |
|      | O&M     | NJ    | NHS  | BARNEGAT INLET, NJ  | \$ 922,000  | Dredging and Surveys of Inlet Entrance Channel and Critical Channel Shoal (Damage Repair)  |                              |
|      | O&M     | NJ    | NHD  | COLD SPRING INLET, NJ   | \$ 550,000  | Dredging and Surveys of Inlet Entrance Channel and Analyze shoaling pattern and optimize dredging  |                              |
|      | O&M     | NJ    | NHD  | DELAWARE RIVER, PHILADELPHIA TO THE SEA, NJ, PA & DE                    | \$ 25,000,000   | Maintenance of Dredged Material Disposal Facilities for Killcohook #1 and Pedricktown North  |                              |
|      | O&M     | NJ    | NHS  | NEW JERSEY INTRACOASTAL WATERWAY, NJ                                    | \$ 14,350,000   | Repair Point Pleasant Canal Bulkhead, Repair Gabion Revetment and Construct Bank Stabilization along Cape May Canal, and Surveys and Dredging at Cape May Lewes Ferry Channel Entrance Between Jetties, Absecon Inlet to Cape May, Manasquan Inlet to Absecon Inlet Reach, Cape May Ferry Channel Bank Shoal and Critical Channel Shoal and Debris Removal (Damage Repair) |                              |
|      | O&M     | NJ    | NHS  | SALEM RIVER, NJ   | \$ 7,150,000  | Dredging (Damage Repair) and Surveys   |                              |
|      | O&M     | PA    | FDRR                                       | BELTZVILLE LAKE, PA   | \$ 1,400,000  | Hydraulic Steel Structure Safety Repairs and Maintenance Work and Repair Concrete on Emergency Spillway Apron  |                              |
| O&M  | PA      | FDRR  | BLUE MARSH LAKE, PA                        | \$ 1,650,000  | Rehabilitation for Bernville Protective Works Pump Station and Procure and Install Emergency Generator at the Administration building |  |                              |
| O&M  | PA      | FDRR  | FRANCIS E WALTER DAM, PA                   | \$ 100,000  | Damage Repair - Dam Debris Removal and Storm Damage Cleanup   |  |                              |
| O&M  | PA      | FDRR  | GENERAL EDGAR JADWIN DAM AND RESERVOIR, PA | \$ 35,000   | Damage Repair - Dam Debris Removal and Storm Damage Cleanup   |  |                              |
| O&M  | PA      | NHD   | SCHUYLKILL RIVER, PA                       | \$ 5,000,000  | Damage Repair - Dredging and Debris Removal   |  |                              |