

**TABLE C-2.19 (CCS Codes)
Projects moved from Construction to Operations and Maintenance**

Project Name	Activity Description	CCS Codes O&M
Chief Joseph Dam Gas Abatement	Multiple Purpose with Power	300
Columbia River Basin Restoration OR & WA	Multiple Purpose with Power	300
Howard Hanson Dam Ecosystem Restoration, WA	Multiple Purpose with Power	300
Missouri R Fish and Wildlife Recovery, IA, KS, MO, MT, NE, ND, SD	Multiple Purpose with Power	300
Willamette River Temperature Control, OR	Multiple Purpose with Power	300
Assateague, MD	Mitigation of Shore Damage	113
Brevard County, FL (Canaveral Harbor)	Mitigation of Shore Damage	113
Cape May Inlet to Lower Township, NJ	Mitigation of Shore Damage	113
Delaware Bay Coastline, Roosevelt Inlet to Lewes Beach, DE	Mitigation of Shore Damage	113
Fire Island Inlet to Jones Inlet, NY	Mitigation of Shore Damage	113
Folly Beach, SC	Mitigation of Shore Damage	113
Lake Worth Sand Transfer Plant, FL	Mitigation of Shore Damage	113
Lower Cape May Meadows, Cape May Point, NJ	Mitigation of Shore Damage	113
Nassau County, FL	Mitigation of Shore Damage	113
St. John's County, FL	Mitigation of Shore Damage	113
Surfside - Sunset - Newport Beach, C A	Mitigation of Shore Damage	113
Dredge Material Disposal Facilities Program	Mitigation of Shore Damage	115
Indiana Harbor (Confined Disposal Facility), IN	Mitigation of Shore Damage	115
Poplar Island, MD	Mitigation of Shore Damage	115
Lock and Dam 11, Mississippi River, IA (Rehab)	Major Rehabilitation of Locks and Dams	121
Lock and Dam 19, Mississippi River, IA Rehab)	Major Rehabilitation of Locks and Dams	121
Lock and Dam 24, IL &MO (Major Rehab)	Major Rehabilitation of Locks and Dams	121
Locks No. 27, Mississippi River, IL (Rehab)	Major Rehabilitation of Locks and Dams	121
Markland Locks & Dam, KY & IL - (Rehab)	Major Rehabilitation of Locks and Dams	121
CAP Section 111	Shore Damage prevention or mitigation caused by Federal navigation projects	132
CAP Section 204	Beneficial Uses of Dredged Material	792
CAP Section 145	Placement of Dredged Material	118