

Project	Description	Cost	Status
<b>District 1</b>			
Terry Pkwy. drainage	installation of box culvert from Carol Sue to Industry Canal consisting of base and alternate bid	\$20,000,000	under design
Estelle #1 pump station	rehabilitation and refurbishing pumps and motors	\$3,000,000	selecting engineers
Crown Point pump station	installation of two new pumps	\$500,000	preparing to bid
Woodland West retention ponds	retention ponds in old golf course	\$4,000,000	construction
Whitney/Barataria pump station	construction of new w/3,600 CFS capacity	\$31,000,000	completed
Safe rooms/automation	construction of category 5 safe room at Whitney/Barataria	\$3,000,000	completed
Safe rooms/automation	COE construction of category 5 at Hero, Planters, Estelle II	\$8,500,000	design completed - COE to advertise for construction
<b>District 2</b>			
Hoey's Canal Phase II and III – steel sheet piling (Statewide Flood Control)	steel sheeting from west of Betz to Causeway	\$9,000,000	under design
Clearview/Earhart retention ponds and pump under exchange	improvements to St. Peters Ditch and construction of new pump station	\$38,000,000	under design
Gardere Canal (SELA)	improve canal confluence of Brown Ave. Canal to WB Exp north from WB Exp north to 8th	\$31,400,000	construction
Close Canal b/w Westwego I and II with pipe	close open canal with pipe between stations	\$1,500,000	under design
Mazoue Ditch Phase III (Statewide Flood Control)	steel sheeting from Phase II to Seafood Ditch	\$7,000,000	Phase II completed - Phase III under design
Pump to the river discharge pipes	3 - 82" steel pipes down Hickory to river	\$9,000,000	under design
Two Mile Canal Phase I (SELA)	concrete lining from Allo St. to First Ave. Canal	\$13,600,000	construction
Two Mile Canal Phase II (SELA)	concrete lined Canal from Barataria Blvd. to Allo St.	\$14,000,000	under design - awaitng Federal funding
Westwego pump station (SELA)	replacing electric motor with diesel engine	\$1,500,000	construction
Safe rooms/automation	construction of category 5 safe room at Bayou Segnette	\$3,000,000	completed
Safe rooms/automation	COE construction of category 5 safe room at Westwego II	\$2,800,000	under design - COE to advertise for construction
<b>District 3</b>			
Mt. Kennedy pump station	installation of back up generators	\$2,000,000	under design - COE to construct
Cousins pump station improvements (SELA & Hurricane Protection)	construction of additional 2,000 CFS pump station	\$23,800,000	construction
Westminster pump station generator (SELA)	installation of an emergency generator and a building to house it	\$8,900,000	construction
Grand Cross canal @ Lapalco (SELA)	two box culverts across Lapalco to supplement existing box culvert	\$6,500,000	COE to advertise in the next 30 days
Safe rooms/automation	COE construction of category 5 safe room at Cataoutche pump station	\$2,800,000	design completed - COE to advertise for construction
Safe rooms/automation	construction of category 5 safe room at Cousins and Ames pump station	\$6,000,000	completed
<b>District 4</b>			
Cleveland and Flowers drainage improvements	subsurface improvements on Cleveland Place and Flower Drive	\$1,500,000	under design
Elmwood pump station expansion (SELA)	increase capacity of Elmwood pump station by 2,000 CFS	\$23,800,000	completed
Pump Station #5 Parish Line water well	drilling new well for emergency water supply	\$300,000	issue notice to proceed 5-4-07
Canal 17 – canal bank improvements	canal bank repairs between Vintage and W. Esplanade	\$2,000,000	under design
Elmwood Canal at Kawanee (SELA)	replacement of Kawanee Bridge and improve channel beneath it	\$6,200,000	construction
Chateau Blvd. and crossing at Joe Yenni Blvd.	box culverts under Joe Yenni Blvd. at Chateau Blvd.	\$3,000,000	under design
Elmwood at W. Esplanade (SELA)	replacing two (2) bridges - improving Elmwood Canal under bridge	\$13,000,000	construction
Safe rooms/automation	construction of category 5 safe room at Elmwood and Duncan pump station	\$6,000,000	completed
<b>District 5</b>			
Suburban pump station expansion (SELA)	increase capacity of Suburban pump station by 2,000 CFS	\$24,000,000	completed
Harvard Ave Phase I - installation of new drainage line	east side of Harvard Ave.; east side of Lemon St.; west side of Lime St.	\$1,300,000	completed
Harvard Ave Phase II. – drain line upgrade on Harvard, Lemon, and Lime	subsurface improvements on Harvard, Lemon, and Lime from end of phase 1	\$1,200,000	design complete
Old Metairie drainage improvements	4 improvement projects - Northline and vicinity, Varden Dr., Woodvine Ditch, Golf Club Ditch	\$3,000,000	under design
Cypress and Cleary	replacement of failing section of pipe at intersection of Cypress and Cleary	\$800,000	completed
Nassau Drive improvements	upgrading subsurface drainage and installation of pump station on Nassau Dr.	\$3,000,000	under design
Safe rooms/automation	construction of category 5 safe room at Bonnabel and Suburban pump station	\$6,000,000	completed