

Drainage, Manholes and Inlets Opportunities - October 23rd, 2025

“Right-click and choose ‘Open link in new tab’”

[Click Here For Projects](#)

Proposal	County	Item	Qty	Unit	Work Description
JEF110889	JEFFERSON	518E20000	1509	SY	PREFABRICATED GEOCOMPOSITE DRAIN
COL117357	COLUMBIANA	518E21200	15	CY	POROUS BACKFILL W/ GEOTEXT FABRIC
LAW119781	LAWRENCE	518E21200	7	CY	POROUS BACKFILL W/ GEOTEXT FABRIC
LAK112996	LAKE	518E21200	89	CY	POROUS BACKFILL W/ GEOTEXT FABRIC
MRG109610	MORGAN	518E21200	51	CY	POROUS BACKFILL W/ GEOTEXT FABRIC
D03112293	ASHLAND RICHLAND	518E22300	108	FT	STEEL DRIP STRIP
D03112293	ASHLAND RICHLAND	518E22300	126	FT	STEEL DRIP STRIP
MRG109610	MORGAN	518E22300	226.58	FT	STEEL DRIP STRIP
JEF110889	JEFFERSON	518E39801	610	FT	4" PERF CORR. PLASTIC PIPE
JEF110889	JEFFERSON	518E39900	20	FT	4" NON-PERF CORR PLAST PIPE
MRG109610	MORGAN	518E40000	102	FT	6" PERF CORR PLASTIC PIPE
LAK112996	LAKE	518E40000	114	FT	6" PERF CORR PLASTIC PIPE
MRG109610	MORGAN	518E40010	76	FT	6" NON-PERF CORR PLASTIC PIPE, INCL SPEC
LAK112996	LAKE	518E40010	102	FT	6" NON-PERF CORR PLASTIC PIPE, INCL SPEC
WAR119971	WARREN	611E00406	11	FT	4" CONDUIT, TYPE F
LAK112996	LAKE	611E00410	44	FT	4" CONDUIT, TYPE F FOR UD OUTLET
BRO114435	BROWN	611E01400	50	FT	6" CONDUIT, TYPE E
LAW119781	LAWRENCE	611E01400	30	FT	6" CONDUIT, TYPE E
BRO114435	BROWN	611E01500	50	FT	6" CONDUIT, TYPE F

Proposal	County	Item	Qty	Unit	Work Description
LAW119781	LAWRENCE	611E01500	30	FT	6" CONDUIT, TYPE F
LAW119781	LAWRENCE	611E04900	40	FT	12" CONDUIT, TYPE D
LAK112996	LAKE	611E04900	132	FT	12" CONDUIT, TYPE D
COL117357	COLUMBIANA	611E07600	11	FT	18" CONDUIT, TYPE C (706.02 OR 707.33)
HUR113251	HURON	611E10400	75	FT	24" CONDUIT, TYPE B
HUR113251	HURON	611E10600	20	FT	24" CONDUIT, TYPE C
COL117357	COLUMBIANA	611E23600	74	FT	60" CONDUIT, TYPE A (706.02, 707.02 (0.079) ALUMINIZED, OR 707.33)
BRO114435	BROWN	611E28000	159	FT	84" CONDUIT, TYPE A (FOR PIPE ALLOWABLE MATERIALS, SEE CULVERT PLAN AND PROFILE)
LAW119781	LAWRENCE	611E94800	44	FT	8'X4' CONDUIT, TYPE A, 706.05
ERI121718	ERIE	611E98630	6	EACH	CATCH BASIN ADJ TO GRADE
BUT107602	BUTLER	611E98630	19	EACH	CATCH BASIN ADJ TO GRADE
BEL107505	BELMONT	611E98630	3	EACH	CATCH BASIN ADJ TO GRADE
GEA121312	GEAUGA	611E98631	37	EACH	CATCH BASIN ADJ TO GRADE, APP
GEA121312	GEAUGA	611E98634	6	EACH	CATCH BASIN RECON TO GRADE
WAR119971	WARREN	611E98634	20	EACH	CATCH BASIN RECON TO GRADE
GEA121312	GEAUGA	611E99151	49	EACH	INLET ADJ TO GRADE, APP
GEA121312	GEAUGA	611E99154	7	EACH	INLET RECON TO GRADE
HUR113251	HURON	611E99574	1	EACH	MANHOLE, NO. 3
BEL107505	BELMONT	611E99654	4	EACH	MANHOLE ADJUSTED TO GRADE
WAR119971	WARREN	611E99654	3	EACH	MANHOLE ADJUSTED TO GRADE
MOT121588	MONTGOMERY	611E99654	10	EACH	MANHOLE ADJUSTED TO GRADE

Proposal	County	Item	Qty	Unit	Work Description
BUT107602	BUTLER	611E99654	32	EACH	MANHOLE ADJUSTED TO GRADE
DAR112494	DARKE	611E99654	34	EACH	MANHOLE ADJUSTED TO GRADE
GEA121312	GEAUGA	611E99655	4	EACH	MANHOLE ADJUSTED TO GRADE, APP
LAK112996	LAKE	611E99710	2	EACH	PRECAST REINF CONC OUTLET
ERI121718	ERIE	611E99820	500	LB	MISCELLANEOUS METAL
GEA121312	GEAUGA	611E99820	6000	LB	MISCELLANEOUS METAL
BRO114435	BROWN	832E15000	1	LS	STORM WATER POLLUTION PREVENTION PLAN
BRO114435	BROWN	832E15002	1	LS	STORM WATER POLLUTION PREVENTION INSPTNS
BRO114435	BROWN	832E15010	1	LS	STORM WATER PLLTN PREVENT INSPTN SOFTWR