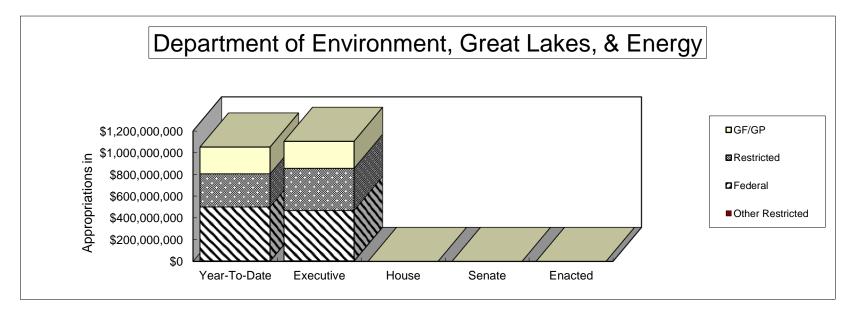


Analyst: Austin Scott Phone: 517-373-8080

F		Depart	ment of Environment, C	Great Lakes & Energy	
	Enacted		Next year approp	oriations	
	Appropriations	EXECUTIVE	HOUSE	SENATE	ENACTED
FTE - Unclassified	6.0	6.0	0.0	0.0	0.0
FTE - Classified	1,613.0	1,698.0	0.0	0.0	0.0
Gross	\$1,051,611,900	\$1,104,199,100	\$0	\$0	\$0
IDG/IDT	4,035,100	4,085,900	0	0	0
Adj. Gross	\$1,047,576,800	\$1,100,113,200	\$0	\$0	\$0
Federal	496,297,200	463,788,900	0	0	0
Local	0	0	0	0	0
Private	1,360,700	1,364,200	0	0	0
Restricted	303,966,800	387,149,300	0	0	0
GF/GP	\$245,952,100	\$247,810,800	\$0	\$0	\$0



Note: Other Restricted includes IDGs, Local, and Private funding

HOUSE	DEPARTME	ENT OF	ENVIRO	NMENT, G	REAT LAKE	ES, & ENEF	RGY
FISCAL	Analyst: Austin Scott			Changes from Year-To-Date			
AGENCY	F	Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
DEPARTMENTAL ADMINISTRATION AND SUPPOR		_					
1. Unclassified Salaries	FTE		6.0	0.0	0.0	0.0	0.0
	Gro IDG		\$918,400	\$45,700	\$0	\$0	\$((
	Fed		6,100	300 0	0 0	0	(
	Priv		0	0	0	0	(
		stricted	654,000	32,300	0	0	(
	GF/		\$258,300	\$13,100	\$0	\$0	\$0
A. Economics	FTE	Es		0.0	0.0	0.0	0.0
	Gro			\$45,700	\$0	\$0	\$0
	IDG			300	0	0	C
	Fed			0	0	0	
	Priv			0	0	0	C
	GF/	stricted /GP		32,300 \$13,100	0 \$0	0 \$0	0 \$0
LINE ITEM SUBTOTAL	FTE	Es		6.0	6.0	6.0	6.0
	Gro			\$964,100	\$918,400	\$918,400	\$918,400
	IDG			6,400	6,100	6,100	6,100
	Fed			0	0	0	(
	Priv	ate stricted		0	0	0	654.000
	GF/			686,300 \$271,400	654,000 \$258,300	654,000 \$258,300	654,000 \$258,300
2. Accounting Service Center	Gro		\$1,460,500	\$26,600	\$0	\$0	\$0
	IDG		9,800	0	0	0	0
	Priv		0	0	0	0	C
	GF/	stricted /GP	1,041,900 \$408,800	0 \$26,600	0 \$0	0 \$0	C \$C
A. Economics	Gro	DSS		\$26,600	\$0	\$0	\$0
	IDG	6		0	0	0	Ċ
	Priv			0	0	0	0
		stricted		0	0	0	0
	GF/	/GP		\$26,600	\$0	\$0	\$0
LINE ITEM TOTAL	Gro			\$1,487,100	\$1,460,500	\$1,460,500	\$1,460,500
	IDG			9,800	9,800	9,800	\$9,800
	Priv			0	0	0	\$0
	Res	stricted		1,041,900	1,041,900	1,041,900	1,041,900

HOUSE	DEPART	MENT O	F ENVIRO	NMENT, GR	REAT LAKE	ES, & ENEF	RGY
FISCAL AGENCY	Analyst: Austin Scott				Changes from `	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		GF/GP		\$435,400	\$408,800	\$408,800	\$408,800
3. Administrative Hearings Officers		Gross	\$906,600	\$0	\$0	\$0	\$0
		IDG Private	6,200	0	0	0	0
		Restricted	644,500	0	0	0	0
		GF/GP	\$255,900	\$0	\$0	\$0	\$0
LINE ITEM SUBTOTAL		Gross		\$906,600	\$906,600	\$906,600	\$906,600
		IDG		6,200	6,200	6,200	6,200
		Private Restricted		0	0	0	0
		GF/GP		644,500 \$255,900	644,500 \$255,900	644,500 \$255,900	644,500 \$255,900
		01701		φ200,900	φ200,900	ψ200,900	ψ200,900
4. Environmental Investigations		FTEs	12.0	0.0	0.0	0.0	0.0
		Gross	\$1,990,700	\$429,100	\$0	\$0	\$0
		IDG	13,300	0	0	0	0
		Federal	0	0	0	0	0
		Private Restricted	0 1,415,400	26,600	0 0	0	0 0
		GF/GP	\$562,000	\$402,500	\$0	\$0	\$0
			<i> </i>	¢,	Ψ°	Ψ°	Ψ ⁺
A. Economics		FTEs		0.0	0.0	0.0	0.0
		Gross		\$45,100	\$0	\$0	\$0
		IDG		0	0	0	0
		Federal		0	0	0	0 0
		Private Restricted		0 26,600	0 0	0	0
		GF/GP		\$18,500	\$0	\$0	\$0
B. Pay increases to Conservation Officers t		FTEs		0.0	0.0	0.0	0.0
rates of comparable law enforcement pe	rsonnel, including the	Gross		\$384,000	\$0	\$0	\$0
Michigan State Police.		IDG Fodorol		0	0	0	0
		Federal Private			0 0	0	0
		Restricted			0	0	0
		GF/GP		\$384,000	\$0	\$0	\$0
LINE ITEM SUBTOTAL		FTEs	+ +	12.0	12.0	12.0	12.0
·· · · · · · · ·		Gross		\$2,419,800	\$1,990,700	\$1,990,700	\$1,990,700
		IDG		13,300	13,300	13,300	13,300

FISCAL	Analyst: Austin Scott				Changes from `	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		ederal		0	0	0	(
		rivate		0	0	0	
		estricted F/GP		1,442,000	1,415,400	1,415,400	1,415,40
	G	ir/GP		\$964,500	\$562,000	\$562,000	\$562,00
5. Environmental Support		iross	\$8,947,000	\$648,800	\$0	\$0	\$
		TEs	56.0	2.0	0.0	0.0	0.
		DG	47,800	0	0	0	
		ederal	227,000	(300)	0	0	
		rivate	711,700	(100)	0	0	
		estricted	5,943,800	288,900	0	0	
	G	F/GP	\$2,016,700	\$360,300	\$0	\$0	\$
A. Economics	F	TEs		0.0	0.0	0.0	0
	G	iross		\$188,800	\$0	\$0	ę
	IC	DG		0	0	0	
	Fe	ederal		(300)	0	0	
	Pi	rivate		(100)	0	0	
	R	estricted		128,900	0	0	
	G	F/GP		\$60,300	\$0	\$0	9
B. Spending authorization alignment	F	TEs		0.0	0.0	0.0	0.
		iross		\$160,000	\$0	\$0	
		DG		0	0	0	
	Fe	ederal		0	0	0	
		rivate		0	0	0	
	R	estricted		160,000	0	0	
		F/GP		\$0	\$0	\$0	Ş
C. Permitting outreach staff	F	TEs		2.0	0.0	0.0	0
		iross		\$300,000	\$0	\$0	
		DG		0	0	0	
		ederal		0	0	0	
		rivate		0	0	0	
		estricted		0	0	0	
		F/GP		\$300,000	\$0	\$0	\$
NE ITEM SUBTOTAL	G	iross	+ +	\$9,595,800	\$8,947,000	\$8,947,000	\$8,947,00
		TEs		58.0	56.0	56.0	56
		DG		47,800	47,800	47,800	47,80
		ederal		226,700	227,000	227,000	227,00

HOUSE	DEPART	MENT O	F ENVIRO	NMENT, GR	REAT LAKE	ES, & ENEF	RGY
FISCAL	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		Private Restricted GF/GP		711,600 6,232,700 2,377,000	711,700 5,943,800 2,016,700	711,700 5,943,800 2,016,700	711,700 5,943,800 2,016,700
6. Executive Direction		FTEs Gross IDG Federal Private Restricted GF/GP	20.0 \$4,441,700 28,300 103,500 0 3,522,900 \$787,000	0.0 \$17,800 0 0 0 8,100 \$9,700	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 \$0
A. Economics		FTEs Gross IDG Federal Private Restricted GF/GP		0.0 \$17,800 0 0 8,100 \$9,700	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0
LINE ITEM SUBTOTAL		FTEs Gross IDG Federal Private Restricted GF/GP		20.0 \$4,459,500 28,300 103,500 0 3,531,000 \$796,700	20.0 \$4,441,700 28,300 103,500 0 3,522,900 \$787,000	20.0 \$4,441,700 28,300 103,500 0 3,522,900 \$787,000	20.0 \$4,441,700 28,300 103,500 0 3,522,900 \$787,000
7. Facilities Management		Gross IDG Federal Private Restricted GF/GP	\$1,000,000 6,700 0 0 711,900 \$281,400	\$0 0 0 0 0 \$0	\$0 0 0 0 0 \$0	\$0 0 0 0 0 \$0	\$0 0 0 0 \$0
LINE ITEM SUBTOTAL		Gross IDG Federal Private Restricted GF/GP		\$1,000,000 6,700 0 0 711,900 \$281,400	\$1,000,000 6,700 0 0 711,900 \$281,400	\$1,000,000 6,700 0 0 711,900 \$281,400	\$1,000,000 6,700 0 0 711,900 \$281,400

House	DEPARTI	MENT O	F ENVIRO	NMENT, GF	REAT LAKE	ES, & ENEF	RGY
FISCAL	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
8. Financial Support		FTEs Gross IDG Federal Private Restricted GF/GP	17.0 \$10,159,400 15,000 436,500 0 8,131,000 \$1,576,900	1.0 \$187,700 0 0 0 6,100 \$181,600	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0
A. Economics		Gross IDG Restricted GF/GP		\$37,600 0 6,100 \$31,500	\$0 0 0 \$0	\$0 0 0 \$0	\$0 0 0 \$0
B. Stormwater grants		FTEs Gross IDG Federal Private Restricted GF/GP		1.0 \$150,100 0 0 0 0 \$150,100	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0
LINE ITEM SUBTOTAL		FTEs Gross IDG Federal Private Restricted GF/GP		18.0 \$10,347,100 15,000 436,500 0 8,137,100 \$1,758,500	17.0 \$10,159,400 15,000 436,500 0 8,131,000 \$1,576,900	17.0 \$10,159,400 15,000 436,500 0 8,131,000 \$1,576,900	17.0 \$10,159,400 \$15,000 \$436,500 \$0 8,131,000 \$1,576,900
9. Michigan Geological Survey		FTEs Gross IDG Federal Private Restricted GF/GP	0.0 \$3,000,000 0 0 0 0 \$3,000,000	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0
LINE ITEM SUBTOTAL		FTEs Gross IDG		0.0 \$3,000,000 0	0.0 \$3,000,000 0	0.0 \$3,000,000 0	0.0 \$3,000,000 0

House	DEPART	MENT O	F ENVIRO	NMENT, G	REAT LAKI	ES, & ENEF	RGY
FISCAL	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		Federal Private Restricted GF/GP		0 0 0 \$3,000,000	0 0 0 \$3,000,000	0 0 0 \$3,000,000	0 0 0 \$3,000,000
10. Property Management		Gross IDG Private Federal Restricted GF/GP	\$7,849,800 57,500 0 5,487,500 \$2,304,800	\$372,700 0 0 237,600 135,100	\$0 0 0 0 0 0	\$0 0 0 0 0 0	\$0 0 0 0 0 0
A. Economics		Gross IDG Private Federal Restricted GF/GP		\$372,700 0 0 237,600 \$135,100	\$0 0 0 0 0 \$0	\$0 0 0 0 0 \$0	\$0 0 0 0 \$0
LINE ITEM SUBTOTAL		Gross IDG Private Federal Restricted GF/GP		\$8,222,500 57,500 0 5,725,100 \$2,439,900	\$7,849,800 57,500 0 5,487,500 \$2,304,800	\$7,849,800 57,500 0 5,487,500 \$2,304,800	\$7,849,800 57,500 0 5,487,500 \$2,304,800
DEPARTMENT SUPPORT SERVICES SUBTOT	AL	FTEs Gross IDG Federal Private Restricted GF/GP		114.0 \$42,402,500 191,000 766,700 711,600 28,152,500 \$12,580,700	111.0 \$40,674,100 190,700 767,000 711,700 27,552,900 \$11,451,800	111.0 \$40,674,100 190,700 767,000 711,700 27,552,900 \$11,451,800	111.0 \$40,674,100 190,700 767,000 711,700 27,552,900 \$11,451,800
WATER RESOURCE DIVISION 1. Aquatic Nuisance Control Program		FTEs Gross Restricted	6.0 \$977,200 977,200	0.0 \$15,100 15,100	0.0 \$0 0	0.0 \$0 0	0.0 \$0 0
A. Economics		Gross Restricted		\$15,100 15,100	\$0 0	\$0 0	\$0 0

HOUSE	DEPART	MENT O	F ENVIRO	NMENT, G	REAT LAKE	ES, & ENEF	RGY
FISCAL AGENCY	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
LINE ITEM SUBTOTAL		FTEs		6.0	6.0	6.0	6.0
		Gross Restricted		\$992,300 992,300	\$977,200 977,200	\$977,200 977,200	\$977,200 977,200
2. Federal - Great Lakes Remedial Action Pl	an Grants	Gross Federal	\$583,800 583,800	\$0 0	\$0 0	\$0 O	\$0 0
LINE ITEM SUBTOTAL		Gross Federal		\$583,800 \$583,800	\$583,800 583,800	\$583,800 583,800	\$583,800 583,800
3. Fish Contaminant Monitoring		Gross Restricted	\$316,100 316,100	\$0 O	\$0 O	\$0 O	\$0 0
LINE ITEM SUBTOTAL		Gross Restricted		\$316,100 \$316,100	\$316,100 316,100	\$316,100 316,100	\$316,100 316,100
4. Great Lakes Restoration Initiative		FTEs Gross Federal	9.0 \$11,234,300 11,234,300	0.0 \$33,400 33,400	0.0 \$0 0	0.0 \$0 0	0.0 \$0 0
A. Economics		Gross Federal		\$33,400 33,400	\$0 O	\$0 0	\$0 0
LINE ITEM SUBTOTAL		FTEs Gross Federal		9.0 \$11,267,700 11,267,700	9.0 \$11,234,300 11,234,300	9.0 \$11,234,300 11,234,300	9.0 \$11,234,300 11,234,300
5. Groundwater Data Collection		FTEs Gross GF/GP	3.0 \$2,000,000 \$2,000,000	0.0 \$13,600 \$13,600	0.0 \$0 \$0	0.0 \$0 \$0	0.0 \$0 \$0
A. Economics		FTEs Gross GF/GP		0.0 \$13,600 \$13,600	0.0 \$0 \$0	0.0 \$0 \$0	0.0 \$0 \$0
LINE ITEM SUBTOTAL		FTEs Gross GF/GP		3.0 \$2,013,600 \$2,013,600	3.0 \$2,000,000 \$2,000,000	3.0 \$2,000,000 \$2,000,000	3.0 \$2,000,000 \$2,000,000

HOUSE	DEPART	MENT O	F ENVIRO	NMENT, GF		S, & ENER	RGY
FISCAL AGENCY	Analyst: Austin Scott				Changes from \	(ear-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
6. Nonpoint Source Pollution Prevention an	d Control Project Progran		\$4,083,300	\$0	\$0	\$0	\$0
		Federal Restricted	4,083,300	0	0	0	0
		GF/GP	\$0	\$0	\$0	\$0	\$0
LINE ITEM SUBTOTAL		Gross		\$4,083,300	\$4,083,300	\$4,083,300	\$4,083,300
		Federal		4,083,300	4,083,300	4,083,300	4,083,300
		Restricted GF/GP		0 \$0	0 \$0	0 \$0	0 \$0
		GI/GF		ψΟ	φΟ	ψŪ	ψΟ
7. Technology Advancements for Water Mo	nitoring	Gross	\$500,000	\$0	\$0	\$0	\$0
		GF/GP	\$500,000	\$0	\$0	\$0	\$0
LINE ITEM SUBTOTAL		Gross		\$500,000	\$500,000	\$500,000	\$500,000
		GF/GP		\$500,000	500,000	500,000	500,000
8. Water Quality Programs		FTEs	232.0	1.0	0.0	0.0	0.0
		Gross IDG	\$36,007,100	\$1,549,400	\$0	\$0	\$0 0
		Federal	0 13,621,300	295,800	0 0	0	0
		Restricted	11,411,000	797,000	0	0 0	0 0
		GF/GP	\$10,974,800	\$456,600	\$0	\$0	\$0
A. Economics		FTEs		0.0	0.0	0.0	0.0
		Gross		\$791,300	\$0	\$0	\$0
		IDG		0	0	0	0
		Federal Restricted		295,800	0	0	0
		GF/GP		189,000 \$306,500	0 \$0	0 \$0	0 \$0
				<i>\\</i> 000,000	ψŬ	ΨŬ	Ψο Ι
B. Spending authorization alignment		FTEs		0.0	0.0	0.0	0.0
		Gross		\$608,000	\$0	\$0	\$0
		IDG		0	0	0	0
		Federal		0	0	0	0
		Restricted GF/GP		608,000 0	0 \$0	0 \$0	0 \$0
C. Permitting outreach staff		FTEs		1.0	0.0	0.0	0.0
Ŭ		Gross		\$150,100	\$0	\$0	\$0
		IDG		0	0	0	0
		Federal		0	0	0	0

HOUSE	DEPART	MENT C	F ENVIRO	NMENT, GF		ES, & ENER	RGY
FISCAL	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		Restricted GF/GP		0 150,100	0 \$0	0 \$0	0 \$0
LINE ITEM SUBTOTAL		FTEs Gross IDG Federal Restricted GF/GP		233.0 \$37,556,500 0 13,917,100 12,208,000 \$11,431,400	232.0 \$36,007,100 0 13,621,300 11,411,000 \$10,974,800	232.0 \$36,007,100 0 13,621,300 11,411,000 \$10,974,800	232.0 \$36,007,100 0 13,621,300 11,411,000 \$10,974,800
9. Water Quality Protection Grants		Gross Restricted	\$100,000 100,000	\$0 0	\$0 0	\$0 0	\$0 0
LINE ITEM SUBTOTAL		Gross Restricted		\$100,000 \$100,000	\$100,000 100,000	\$100,000 100,000	\$100,000 100,000
10. Water Resource Programs		FTEs Gross IDG Federal Restricted GF/GP	168.0 \$27,574,700 2,016,700 5,046,500 2,440,000 \$18,071,500	2.0 \$858,200 20,600 26,500 10,500 \$800,600	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0
A. Economics		FTEs Gross IDG Federal Restricted GF/GP		0.0 \$554,100 16,500 26,500 10,500 \$500,600	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0
B. Spending authorization alignment		FTEs Gross IDG Federal Restricted GF/GP		0.0 \$4,100 4,100 0 0 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0
C. Permitting outreach staff		FTEs Gross IDG Federal		2.0 \$300,000 0 0	0.0 \$0 0 0	0.0 \$0 0 0	0.0 \$0 0 0

HOUSE	DEPART	MENT O	F ENVIRO	NMENT, GF		ES, & ENEF	RGY
HOUSE FISCAL AGENCY	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		Restricted GF/GP		0 \$300,000	0 \$0	0 \$0	0 \$0
LINE ITEM SUBTOTAL		FTEs Gross IDG Federal Restricted GF/GP		170.0 \$28,432,900 2,037,300 5,073,000 2,450,500 \$18,872,100	168.0 \$27,574,700 2,016,700 5,046,500 2,440,000 \$18,071,500	168.0 \$27,574,700 2,016,700 5,046,500 2,440,000 \$18,071,500	168.0 \$27,574,700 2,016,700 5,046,500 2,440,000 \$18,071,500
11. Watershed Council Grants		FTEs Gross GF/GP	0.0 \$600,000 600,000	0.0 \$0 \$0	0.0 \$0 \$0	0.0 \$0 \$0	0.0 \$0 \$0
LINE ITEM SUBTOTAL		FTEs Gross GF/GP		0.0 \$600,000 \$600,000	0.0 \$600,000 \$600,000	0.0 \$600,000 \$600,000	0.0 \$600,000 \$600,000
WATER RESOURCE DIVISION SUBTOTAL		FTEs Gross IDG Federal Restricted GF/GP		421.0 \$86,446,200 2,037,300 34,924,900 16,066,900 \$33,417,100	418.0 \$83,976,500 2,016,700 34,569,200 15,244,300 \$32,146,300	418.0 \$83,976,500 2,016,700 34,569,200 15,244,300 \$32,146,300	418.0 \$83,976,500 2,016,700 34,569,200 15,244,300 \$32,146,300
AIR QUALITY DIVISION							
1. Air Quality Programs		FTEs Gross Federal Restricted GF/GP	218.0 \$36,111,100 7,651,000 13,321,700 \$15,138,400	3.0 \$1,181,200 29,100 282,400 \$869,700	0.0 \$0 0 0 \$0	0.0 \$0 0 \$0 \$0	0.0 \$0 0 0 \$0
A. Economics		Gross Federal Restricted GF/GP		\$731,100 29,100 282,400 \$419,600	\$0 0 0 \$0	\$0 0 0 \$0	\$0 0 0 \$0
B. Permitting outreach staff		FTEs Gross Federal Restricted		3.0 \$450,100 0 0	0.0 \$0 0 0	0.0 \$0 0 0	0.0 \$0 0 0

	DEPART Analyst:			•	Changes from `	Yoor-To-Doto	
FISCAL	Austin Scott				Changes from	rear-ro-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		GF/GP		\$450,100	\$0	\$0	\$C
AIR QUALITY DIVISION SUBTOTAL		FTEs Gross Federal Restricted GF/GP		221.0 \$37,292,300 7,680,100 13,604,100 \$16,008,100	218.0 \$36,111,100 7,651,000 13,321,700 \$15,138,400	218.0 \$36,111,100 7,651,000 13,321,700 \$15,138,400	218.0 \$36,111,100 7,651,000 13,321,700 \$15,138,400
REMEDIATION AND REDEVELOPMENT DIVIS							
1. Contaminated Site Investigations, Clean	ip, and Revitalization	FTEs Gross Federal Private Restricted GF/GP	327.0 \$75,373,100 5,612,900 0 69,465,600 294,600	0.0 \$2,929,600 2,139,700 0 789,900 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0
A. Economics	A. Economics			\$1,073,600 139,700 0 933,900 \$0	\$0 0 0 0 \$0	\$0 0 0 0 \$0	\$0 0 0 0 \$0
B. Spending authorization alignment		FTEs Gross Federal Private Restricted GF/GP		0.0 \$1,856,000 2,000,000 0 (144,000) \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0
LINE ITEM SUBTOTAL		FTEs Gross Federal Private Restricted		327.0 \$78,302,700 7,752,600 0 70,255,500	327.0 \$75,373,100 5,612,900 0 69,465,600	327.0 \$75,373,100 5,612,900 0 69,465,600	327.0 \$75,373,100 5,612,900 0 69,465,600
		GF/GP		294,600	294,600	294,600	294,600
2. Emergency Cleanup Actions		Gross Restricted	\$2,000,000 2,000,000	\$0 0	\$0 0	\$0 0	\$0 0
LINE ITEM SUBTOTAL		Gross Restricted		\$2,000,000 2,000,000	\$2,000,000 2,000,000	\$2,000,000 2,000,000	\$2,000,000 2,000,000

FISCAL	Analyst: Austin Scott				Changes from	Year-To-Date	
FISCAL AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
3. Emergency Cleanup and Redevelopment Pro	-	Gross Restricted	. , ,	\$0 0	\$0 0	\$0 0	\$0 0
NE ITEM SUBTOTAL		Gross Restricted		\$27,600,000 27,600,000	\$27,600,000 27,600,000	\$27,600,000 27,600,000	\$27,600,000 27,600,000
4. Superfund Cleanup		Gross Federal	\$11,000,000 11,000,000	(\$2,000,000) (2,000,000)	\$0 0	\$0 0	\$0 0
A. Spending authorization alignment		Gross Federal		(\$2,000,000) (2,000,000)	\$0 0	\$0 0	\$0 0
ine Item Subtotal		Gross Federal		\$9,000,000 9,000,000	\$11,000,000 11,000,000	\$11,000,000 11,000,000	\$11,000,000 11,000,000
EMEDIATION AND REDEVELOPMENT SUBTO		FTEs Gross Federal Private Restricted GF/GP		327.0 \$116,902,700 16,752,600 0 99,855,500 294,600	327.0 \$115,973,100 16,612,900 0 99,065,600 294,600	327.0 \$115,973,100 16,612,900 0 99,065,600 294,600	327.0 \$115,973,100 16,612,900 0 99,065,600 294,600
NDERGROUND STORAGE TANK AUTHORITY 1. Underground Storage Tank Cleanup Program		FTEs Gross Restricted	8.0 \$20,095,600 20,095,600	4.0 \$21,700 21,700	0.0 \$0 0	0.0 \$0 0	0.0 \$0 0
A. Economics		Gross Restricted		\$21,700 21,700	\$0 0	\$0 0	\$0 0
 New FTE positions for Part 215 Implementa Underground Storage Tank Authority 	·	FTEs Gross Restricted		4.0 \$0 0	0.0 \$0 0	0.0 \$0 0	0.0 \$0 0
NDERGROUND STORAGE TANK AUTHORITY		FTEs Gross Restricted		12.0 \$20,117,300 20,117,300	8.0 \$20,095,600 20,095,600	8.0 \$20,095,600 20,095,600	8.0 \$20,095,600 20,095,600

FISCAL	Analyst: Austin Scott			Changes from	Year-To-Date	
AGENCY	Fundir		EXECUTIVE	HOUSE	SENATE	ENACTED
1. Information Management	FTEs	22.0	1.0	0.0	0.0	0.0
	Gross	\$6,087,300	\$702,100	\$0	\$0	\$0
	IDG	13,100	0	0	0	0
	Federal	5,800	0	0	0	0
	Private	0	0	0	0	0
	Restricted		6,700	0	0	0
	GF/GP	\$4,562,800	\$695,400	\$0	\$0	\$0
A. Economics	FTEs		0.0	0.0	0.0	0.0
	Gross		\$52,800	\$0	\$0	\$0
	IDG		0	0	0	0
	Federal		0	0	0	0
	Private		0	0	0	0
	Restricted	b	7,500	0	0	0
	GF/GP		\$45,300	\$0	\$0	\$0
B. Spending authorization alignment	FTEs		0.0	0.0	0.0	0.0
	Gross		(\$800)	\$0	\$0	\$0
	IDG		0	0	0	0
	Federal		0	0	0	0
	Private		0	0	0	0
	Restricted	b	(800)	0	0	0
	GF/GP		\$0	\$0	\$0	\$0
C. Permitting staff outreach	FTEs		1.0	0.0	0.0	0.0
	Gross		\$650,100	\$0	\$0	\$0
	IDG		0	0	0	0
	Federal		0	0	0	0
	Private		0	0	0	0
	Restricted	d b	0	0	0	0
	GF/GP		\$650,100	\$O	\$0	\$0
INE ITEM SUBTOTAL	Gross		\$6,789,400	\$6,087,300	\$6,087,300	\$6,087,300
	IDG		13,100	13,100	13,100	13,100
	Federal		5,800	5,800	5,800	5,800
	Private		0	0	0	0
	Restricted	d	1,512,300	1,505,600	1,505,600	1,505,600
	GF/GP		\$5,258,200	\$4,562,800	\$4,562,800	\$4,562,800
	FTEs		23.0	22.0	22.0	22.0
2. Renew Michigan Program	FTEs	131.0	51.0	0.0	0.0	0.0

House			F ENVIRO	NMENT, GF	REAT LAKE	ES, & ENEF	RGY
FISCAL AGENCY	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source		EXECUTIVE	HOUSE	SENATE	ENACTED
		Gross Restricted	\$70,211,500 70,211,500	\$80,284,300 80,284,300	\$0 0	\$0 0	\$0 C
A. Economics		Gross Restricted		\$284,300 284,300	\$0 0	\$0 0	\$0 0
B. New FTE positions to cleaup contaminat	ed sites	FTEs Gross Restricted		15.0 \$0 0	0.0 \$0 0	0.0 \$0 0	0.0 \$0 0
C. Fee Increase – Landfill Tipping Fee		FTEs Gross Restricted		36.0 \$80,000,000 80,000,000	0.0 \$0 0	0.0 \$0 0	0.0 \$0 0
LINE ITEM SUBTOTAL		FTEs Gross Restricted		182.0 \$150,495,800 150,495,800	131.0 \$70,211,500 70,211,500	131.0 \$70,211,500 70,211,500	131.0 \$70,211,500 70,211,500
RENEWING MICHIGAN'S ENVIRONMENT SUE	BTOTAL	FTEs Gross IDG Federal Private Restricted GF/GP		205.0 \$157,285,200 13,100 5,800 0 152,008,100 5,258,200	153.0 \$76,298,800 13,100 5,800 0 71,717,100 4,562,800	153.0 \$76,298,800 13,100 5,800 0 71,717,100 4,562,800	153.0 \$76,298,800 13,100 5,800 0 71,717,100 4,562,800
INFORMATION TECHNOLOGY 1. Information Technology Services and Pro		FTEs Gross IDG Federal Private Restricted GF/GP	0.0 \$9,240,100 49,900 1,793,000 0 5,308,100 \$2,089,100	0.0 \$1,126,900 4,900 269,300 0 594,300 \$258,400	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0
A. Economics		Gross IDG Federal Private Restricted GF/GP		\$118,800 0 27,800 0 58,700 \$32,300	\$0 0 0 0 0 \$0	\$0 0 0 0 0 \$0	\$0 0 0 0 \$0

House	DEPART	MENT C	F ENVIRO	NMENT, GF	REAT LAKE	ES, & ENEF	RGY
FISCAL	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
B. IT increase		Gross IDG		\$1,008,100	\$0	\$0	\$0
		Federal		4,900 241,500	0	0	0
		Private		0	0	0	0
		Restricted		535,600	0	0	0
		GF/GP		\$226,100	\$0	\$0	\$0
INFORMATION TECHNOLOGY SUBTOTAL		Gross		\$10,367,000	\$9,240,100	\$9,240,100	\$9,240,100
		IDG		54,800	49,900	49,900	49,900
		Federal Private		2,062,300 0	1,793,000 0	1,793,000 0	1,793,000
		Restricted		5,902,400	5,308,100	5,308,100	5,308,100
		GF/GP		\$2,347,500	\$2,089,100	\$2,089,100	\$2,089,100
		FTEs		0.0	0.0	0.0	0.0
	ALTH						
1. Drinking Water and Environmental Health		FTEs	157.0	19.0	0.0	0.0	0.0
		Gross Federal	\$36,803,500 13,619,200	\$3,423,800 83,700	\$0 0	\$0 0	\$0 0
		Restricted	7,763,500	80,800	0	0	0
		GF/GP	\$15,420,800	\$3,259,300	\$0	\$0	\$0
A. Economics		FTEs		0.0	0.0	0.0	0.0
		Gross		\$573,400	\$0	\$0	\$0
		Federal		83,700	0	0	0
		Restricted		80,800	0	0	0
		GF/GP		\$408,900	\$0	\$0	\$0
B. Permitting outreach staff		FTEs		16.0	0.0	0.0	0.0
		Gross		\$2,400,100	\$0	\$0	\$0
		Federal		0	0	0	0
		Restricted		0	0	0	0
		GF/GP		\$2,400,100	\$0	\$0	\$0
C. Healthy hydration		FTEs		3.0	0.0	0.0	0.0
		Gross		\$450,300	\$0	\$0	\$0
		Federal		0	0	0	0
		Restricted GF/GP		0 \$450,300	0 \$0	0 \$0	0 \$0
LINE ITEM SUBTOTAL		FTEs		176.0	157.0	157.0	157.0
		1 0		\$40,227,300	\$36,803,500	\$36,803,500	\$36,803,500

House	DEPAR	TMENT O	F ENVIRO	NMENT, GF		ES, & ENER	RGY
FISCAL	Analys Austin Sco				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		Federal Restricted GF/GP		13,702,900 7,844,300 \$18,680,100	13,619,200 7,763,500 \$15,420,800	13,619,200 7,763,500 \$15,420,800	13,619,200 7,763,500 \$15,420,800
DRINKING WATER AND ENVIRONMENTAL H	IEALTH SUBTOTAL	FTEs Gross Federal Restricted GF/GP		176.0 \$40,227,300 13,702,900 7,844,300 \$18,680,100	157.0 \$36,803,500 13,619,200 7,763,500 \$15,420,800	157.0 \$36,803,500 13,619,200 7,763,500 \$15,420,800	157.0 \$36,803,500 13,619,200 7,763,500 \$15,420,800
MATERIALS MANAGEMENT DIVISION 1. Energy Programs		Gross	\$6,246,700	\$31,800	\$0	\$0	\$0
		FTEs Federal Private Restricted GF/GP	11.0 3,817,000 140,900 2,288,800 \$0	2.0 20,000 1,000 10,800 \$0	0.0 0 0 0 \$0	0.0 0 0 0 \$0	0.0 0 0 0 \$0
A. Economics		FTEs Gross Federal Private Restricted GF/GP		0.0 \$31,800 20,000 1,000 10,800 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 \$0
B. Water State Revolving Funds – Federa	I Infrastructure Act IIJA	FTEs Gross Federal		2.0 \$0 0	0.0 \$0 0	0.0 \$0 0	0.0 \$0 0
LINE ITEM SUBTOTAL		Gross FTEs Federal Private Restricted GF/GP		\$6,278,500 13.0 3,837,000 141,900 2,299,600 \$0	\$6,246,700 11.0 3,817,000 140,900 2,288,800 \$0	\$6,246,700 11.0 3,817,000 140,900 2,288,800 \$0	\$6,246,700 11.0 3,817,000 140,900 2,288,800 \$0
2. Material Management Programs		FTEs Gross IDG Private Federal	121.0 \$25,048,000 1,541,600 508,100 3,381,700	1.0 (\$176,100) 25,000 2,600 62,400	0.0 \$0 0 0 0	0.0 \$0 0 0 0	0.0 \$0 0 0

HOUSE	DEPARTM	IENT O	F ENVIRO	NMENT, GF		ES, & ENEF	RGY
FISCAL	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		estricted F/GP	18,891,900 \$724,700	(436,300)	0 \$0	0 \$0	0 \$0
	G	r/Gr	\$724,700	\$170,200	ΦŪ	ΦΟ	Ф О
A. Economics		ΓEs		0.0	0.0	0.0	0.0
	Gr ID	ross		\$405,600	\$0	\$0 0	\$ 0
		rivate		25,000 2,600	0	0	0 0
		ederal		62,400	0	0	0
		estricted		295,500	0	0	0
	GI	F/GP		\$20,100	\$0	\$0	\$0
B. Spending authorization alignment	FT	ГEs		0.0	0.0	0.0	0.0
		ross		(\$731,800)	\$0	\$0	\$0
	ID			0	0	0	0
		rivate		0	0	0	0
		ederal estricted		0 (731,800)	0 0	0	0 0
		F/GP		(731,800) \$0	\$0	\$0	\$0
C. Permitting outreach staff	FT	ГEs		1.0	0.0	0.0	0.0
5	Gr	ross		\$150,100	\$0	\$0	\$0
	ID			0	0	0	0
		rivate		0	0	0	C
		ederal		0	0	0	0
		estricted F/GP		\$150,100	0 \$0	0 \$0	0 \$0
LINE ITEM SUBTOTAL	FT	ГEs		122.0	121.0	121.0	121.0
	Gr	ross		\$24,871,900	\$25,048,000	\$25,048,000	\$25,048,000
	ID			1,566,600	1,541,600	1,541,600	1,541,600
		rivate		510,700	508,100	508,100	508,100
		ederal		3,444,100	3,381,700	3,381,700	3,381,700
		estricted F/GP		18,455,600 \$894,900	18,891,900 \$724,700	18,891,900 \$724,700	18,891,900 \$724,700
MATERIALS MANAGEMENT DIVISION SUBTOTAL	 IFT	ГEs		135.0	132.0	132.0	132.0
		ross		\$31,150,400	\$31,294,700	\$31,294,700	\$31,294,700
	ID			1,566,600	1,541,600	1,541,600	1,541,600
		rivate		652,600	649,000	649,000	649,000
		ederal		7,281,100	7,198,700	7,198,700	7,198,700
	IRe	estricted		20,755,200	21,180,700	21,180,700	21,180,700

House	DEPART	MENT O	F ENVIRO	NMENT, GI	REAT LAK	ES, & ENEF	RGY
FISCAL	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		GF/GP		\$894,900	\$724,700	\$724,700	\$724,700
OIL, GAS, AND MINERALS DIVISION 1. Oil, Gas, and Mineral Services		FTEs Gross IDG Federal Restricted GF/GP	63.0 \$22,469,700 223,100 5,304,200 6,958,500 \$9,983,900	0.0 \$241,900 0 4,300 110,200 \$127,400	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0
A. Economics		FTEs Gross IDG Federal Restricted GF/GP		0.0 \$241,900 0 4,300 110,200 \$127,400	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0	0.0 \$0 0 0 0 \$0
LINE ITEM SUBTOTAL		FTEs Gross IDG Federal Restricted GF/GP		63.0 \$22,711,600 223,100 5,308,500 7,068,700 \$10,111,300	63.0 \$22,469,700 223,100 5,304,200 6,958,500 \$9,983,900	63.0 \$22,469,700 223,100 5,304,200 6,958,500 \$9,983,900	63.0 \$22,469,700 223,100 5,304,200 6,958,500 \$9,983,900
OIL, GAS, AND MINERALS DIVISION SUBTOT	AL.	FTEs Gross IDG Federal Restricted GF/GP		63.0 \$22,711,600 223,100 5,308,500 7,068,700 \$10,111,300	63.0 \$22,469,700 223,100 5,304,200 6,958,500 \$9,983,900	63.0 \$22,469,700 223,100 5,304,200 6,958,500 \$9,983,900	63.0 \$22,469,700 223,100 5,304,200 6,958,500 \$9,983,900
WATER INFRASTRUCTURE 1. Lead Service Line Replacement		FTEs Gross IDG Federal Private Restricted GF/GP	0.0 \$8,601,300 0 0 0 \$8,601,300	0.0 \$5,000,000 0 0 0 \$5,000,000	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0	0.0 \$0 0 0 0 0 \$0
A. GF/GP Match for Federal Lead Line Repl	acement Funding	FTEs		0.0	0.0	0.0	0.0

HOUSE	DEPART	MENT O	F ENVIRO	NMENT, GF	REAT LAKE	ES, & ENEF	RGY
FISCAL AGENCY	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		Gross IDG Federal Private Restricted GF/GP		\$5,000,000 0 0 0 \$5,000,000	\$0 0 0 0 0 \$0	\$0 0 0 0 0 \$0	\$0 0 0 0 \$0
LINE ITEM SUBTOTAL		FTEs Gross IDG Federal Private Restricted GF/GP		0.0 \$13,601,300 0 0 0 0 \$13,601,300	0.0 \$8,601,300 0 0 0 0 \$8,601,300	0.0 \$8,601,300 0 0 0 0 \$8,601,300	0.0 \$8,601,300 0 0 0 \$8,601,300
2. Municipal Assistance		FTEs Gross Federal Restricted GF/GP	29.0 \$4,988,200 3,776,200 758,800 \$453,200	1.0 \$6,707,100 1,527,800 15,500 \$5,163,800	0.0 \$0 0 0 \$0	0.0 \$0 0 0 \$0	0.0 \$0 0 0 \$0
A. Economics		Gross Federal Restricted GF/GP		\$101,000 71,800 15,500 \$13,700	\$0 0 0 \$0	\$0 0 0 \$0	\$0 0 0 \$0
B. Stormwater grants		FTEs Gross Federal Restricted GF/GP		1.0 \$5,150,100 0 0 \$5,150,100	0.0 \$0 0 0 \$0	0.0 \$0 0 0 \$0	0.0 \$0 0 0 \$0
C. Water State Revolving Funds – Federal	Infrastructure Act IIJA	FTEs Gross Federal Restricted GF/GP		0.0 \$1,456,000 1,456,000 0 \$0	0.0 \$0 0 0 \$0	0.0 \$0 0 0 \$0	0.0 \$0 0 0 \$0
LINE ITEM SUBTOTAL		FTEs Gross Federal		30.0 \$11,695,300 5,304,000	29.0 \$4,988,200 3,776,200	29.0 \$4,988,200 3,776,200	29.0 \$4,988,200 3,776,200

HOUSE	DEPART	MENT C	F ENVIRO	NMENT, GI		ES, & ENEF	RGY
FISCAL AGENCY	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		Restricted GF/GP		774,300 \$5,617,000	758,800 \$453,200	758,800 \$453,200	758,800 \$453,200
3. Water State Revolving Funds		Gross Federal Restricted GF/GP	\$400,500,000 350,000,000 15,000,000 \$35,500,000	\$23,500,000 20,000,000 0 \$3,500,000	\$0 0 0 \$0	\$0 0 0 \$0	\$0 0 0 \$0
A. Water State Revolving Funds – Federal	Infrastructure Act IIJA	Gross Federal Restricted GF/GP		\$23,500,000 20,000,000 0 \$3,500,000	\$0 0 0 \$0	\$0 0 0 \$0	\$0 0 0 \$0
LINE ITEM SUBTOTAL		Gross Federal Restricted GF/GP		\$424,000,000 370,000,000 15,000,000 \$39,000,000	\$400,500,000 350,000,000 15,000,000 \$35,500,000	\$400,500,000 350,000,000 15,000,000 \$35,500,000	\$400,500,000 350,000,000 15,000,000 \$35,500,000
WATER INFRASTRUCTURE SUBTOTAL		FTEs Gross Federal Restricted GF/GP		30.0 \$449,296,600 375,304,000 15,774,300 \$58,218,300	29.0 \$414,089,500 353,776,200 15,758,800 \$44,554,500	29.0 \$414,089,500 353,776,200 15,758,800 \$44,554,500	29.0 \$414,089,500 353,776,200 15,758,800 \$44,554,500
ONE-TIME APPROPRIATIONS							
1. Carbon Emissions Tracking Software and	d Services	Gross Federal GF/GP	\$1,700,000 0 \$1,700,000	(\$1,700,000) 0 (\$1,700,000)	\$0 0 \$0	\$0 0 \$0	\$0 0 \$0
A. Removal of FY 2023-24 One-Time Fund	ding	Gross Federal GF/GP		(\$1,700,000) 0 (\$1,700,000)	\$0 0 \$0	\$0 0 \$0	\$0 0 \$0
LINE ITEM SUBTOTAL		Gross Federal GF/GP		\$0 0 \$0	\$1,700,000 0 \$1,700,000	\$1,700,000 0 \$1,700,000	\$1,700,000 0 \$1,700,000
2. Contaminated Site Remediation and Red	evelopment	Gross Restricted	\$55,000,000 \$55,000,000	(\$55,000,000) (\$55,000,000)	\$0 \$0	\$0 \$0	\$0 \$0
A. Removal of FY 2023-24 One-Time Fund	ding	Gross		(\$55,000,000)	\$0	\$0	\$0

FISCAL AGENCY	Analyst: Austin Scott				Changes from `	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
	F	Restricted		(\$55,000,000)	\$0	\$0	q
INE ITEM SUBTOTAL		Gross Restricted		\$0 \$0	\$55,000,000 \$55,000,000	\$55,000,000 \$55,000,000	\$55,000,00 \$55,000,00
3. Critical Mineral Recycling Research Hub		Gross GF/GP	\$5,000,000 \$5,000,000	(\$5,000,000) (\$5,000,000)	\$0 \$0	\$0 \$0	
A. Removal of FY 2023-24 One-Time Funding		Gross GF/GP		(\$5,000,000) (\$5,000,000)	\$0 \$0	\$0 \$0	5
INE ITEM SUBTOTAL		Gross GF/GP		\$0 \$0	\$5,000,000 \$5,000,000	\$5,000,000 \$5,000,000	\$5,000,0 \$5,000,00
4. Dam Risk Reduction Program		Gross GF/GP	\$1,800,000 \$1,800,000	(\$1,800,000) (\$1,800,000)	\$0 \$0	\$0 \$0	
A. Removal of FY 2023-24 One-Time Funding		Gross GF/GP		(\$1,800,000) (\$1,800,000)	\$0 \$0	\$0 \$0	
INE ITEM SUBTOTAL		Gross GF/GP		\$0 \$0	\$1,800,000 \$1,800,000	\$1,800,000 \$1,800,000	\$1,800,0 \$1,800,0
5. Delineation of Critical Sand Dunes		Gross GF/GP	\$2,500,000 \$2,500,000	(\$2,500,000) (\$2,500,000)	\$0 \$0	\$0 \$0	
A. Removal of FY 2023-24 One-Time Funding		Gross GF/GP		(\$2,500,000) (\$2,500,000)	\$0 \$0	\$0 \$0	
INE ITEM SUBTOTAL		Gross GF/GP		\$0 \$0	\$2,500,000 \$2,500,000	\$2,500,000 \$2,500,000	\$2,500,0 \$2,500,0
6. Environmental Justice Contaminated Site Cl		Gross GF/GP	\$20,000,000 \$20,000,000	(\$20,000,000) (\$20,000,000)	\$0 \$0	\$0 \$0	
A. Removal of FY 2023-24 One-Time Funding		Gross GF/GP		(\$20,000,000) (\$20,000,000)	\$0 \$0	\$0 \$0	
INE ITEM SUBTOTAL		Gross GF/GP		\$0 \$0	\$20,000,000 \$20,000,000	\$20,000,000 \$20,000,000	\$20,000,0 \$20,000,0

House	DEPART	MENT C	F ENVIRO	NMENT, GF	REAT LAKE	ES, & ENEF	RGY
HOUSE FISCAL AGENCY	Analyst: Austin Scott				Changes from	Year-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
7. Geologic Core Facility		Gross GF/GP	\$2,985,200 \$2,985,200	(\$2,985,200) (\$2,985,200)	\$0 \$0	\$0 \$0	\$0 \$0
A. Removal of FY 2023-24 One-Time Fundin	g	Gross GF/GP		(\$2,985,200) (\$2,985,200)	\$0 \$0	\$0 \$0	\$0 \$0
LINE ITEM SUBTOTAL		Gross GF/GP		\$0 \$0	\$2,985,200 \$2,985,200	\$2,985,200 \$2,985,200	\$2,985,200 \$2,985,200
8. Groundwater Data Collection		Gross GF/GP	\$15,000,000 15,000,000	(\$15,000,000) (\$15,000,000)	\$0 \$0	\$0 \$0	\$0 \$0
A. Removal of FY 2023-24 One-Time Fundin	g	Gross GF/GP		(\$15,000,000) (\$15,000,000)	\$0 \$0	\$0 \$0	\$0 \$0
LINE ITEM SUBTOTAL		Gross GF/GP		\$0 0	\$15,000,000 15,000,000	\$15,000,000 15,000,000	\$15,000,000 15,000,000
9. Renewable Ready Communities		Gross Federal GF/GP	\$30,000,000 0 \$30,000,000	(\$30,000,000) 0 (\$30,000,000)	\$0 0 \$0	\$0 0 \$0	\$0 0 \$0
A. Removal of FY 2023-24 One-Time Fundin	g	Gross Federal GF/GP		(\$30,000,000) 0 (\$30,000,000)	\$0 0 \$0	\$0 0 \$0	\$0 0 \$0
LINE ITEM SUBTOTAL		Gross Federal GF/GP		\$0 0 \$0	\$30,000,000 0 \$30,000,000	\$30,000,000 0 \$30,000,000	\$30,000,000 0 \$30,000,000
10. Reverse Vending Machine Technology		Gross Federal GF/GP	\$2,000,000 0 \$2,000,000	(\$2,000,000) 0 (\$2,000,000)	\$0 0 \$0	\$0 0 \$0	\$0 0 \$0
A. Removal of FY 2023-24 One-Time Fundin	g	Gross Federal GF/GP		(\$2,000,000) 0 (\$2,000,000)	\$0 0 \$0	\$0 0 \$0	\$0 0 \$0
LINE ITEM SUBTOTAL		Gross Federal		\$0 0	\$2,000,000 0	\$2,000,000 0	\$2,000,000

FISCAL	Analyst: Austin Scott				Changes from `	rear-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
		GF/GP		\$0	\$2,000,000	\$2,000,000	\$2,000,00
1. Sustainable Business Park		Gross	\$5,000,000	(\$5,000,000)	\$0	\$0	\$
		Federal GF/GP	0 \$5,000,000	0 (\$5,000,000)	0 \$0	0 \$0	\$
A. Removal of FY 2023-24 One-Time Funding		Gross		(\$5,000,000)	\$0	\$0	9
		Federal GF/GP		0 (\$5,000,000)	0 \$0	0 \$0	S
INE ITEM SUBTOTAL		Gross		\$0	\$5,000,000	\$5,000,000	\$5,000,00
		Federal GF/GP		0 \$0	0 \$5,000,000	0 \$5,000,000	\$5,000,00
2. Transfer Facility		Gross	\$1,000,000	(\$1,000,000)	\$0	\$0	
		Federal GF/GP	0 \$1,000,000	0 (\$1,000,000)	0 \$0	0 \$0	:
A. Removal of FY 2023-24 One-Time Funding		Gross		(\$1,000,000)	\$0	\$0	:
		Federal GF/GP		(\$1,000,000)	0 \$0	\$0 \$0	:
INE ITEM SUBTOTAL		Gross		\$0	\$1,000,000	\$1,000,000	\$1,000,0
		Federal GF/GP		0 \$0	0 \$1,000,000	0 \$1,000,000	\$1,000,0
3. Water and energy nexus research		Gross GF/GP	\$2,500,000 \$2,500,000	(\$2,500,000) (\$2,500,000)	\$0 \$0	\$0 \$0	
A. Removal of FY 2023-24 One-Time Funding		Gross GF/GP		(\$2,500,000) (\$2,500,000)	\$0 \$0	\$0 \$0	
INE ITEM SUBTOTAL		Gross GF/GP		\$0 \$0	\$2,500,000 \$2,500,000	\$2,500,000 \$2,500,000	\$2,500,0 \$2,500,0
4. Water career and workforce development pilot		Gross	\$100,000	(\$100,000)	\$0	\$0	
A Removal of EV 2022 24 One Time Funding		GF/GP	\$100,000	(\$100,000)	\$0	\$0 \$0	
A. Removal of FY 2023-24 One-Time Funding		Gross GF/GP		(\$100,000) (\$100,000)	\$0 \$0	\$0 \$0	

FISCAL	Analyst: Austin Scott				Changes from V	fear-To-Date	
FISCAL AGENCY	F	Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED
LINE ITEM SUBTOTAL	Gro GF/0			\$0 \$0	\$100,000 \$100,000	\$100,000 \$100,000	\$100,000 \$100,000
15. Water Infrastructure Reserve Fund	Gro GF/0		\$5,000,000 \$5,000,000	(\$5,000,000) (\$5,000,000)	\$0 \$0	\$0 \$0	\$(\$(
A. Removal of FY 2023-24 One-Time Funding	Gro GF/0			(\$5,000,000) (\$5,000,000)	\$0 \$0	\$0 \$0	\$(\$(
LINE ITEM SUBTOTAL	Gro GF/0			\$0 \$0	\$5,000,000 \$5,000,000	\$5,000,000 \$5,000,000	\$5,000,000 \$5,000,000
16. Water Project Inflation	Gro GF/0		\$15,000,000 \$15,000,000	(\$15,000,000) (\$15,000,000)	\$0 \$0	\$0 \$0	\$(\$(
A. Removal of FY 2023-24 One-Time Funding	Gro GF/0			(\$15,000,000) (\$15,000,000)	\$0 \$0	\$0 \$0	\$(\$(
LINE ITEM SUBTOTAL	Gro GF/0			\$0 \$0	\$15,000,000 \$15,000,000	\$15,000,000 \$15,000,000	\$15,000,000 \$15,000,000
17. Clean Fleets	Gro GF/0		\$0 \$0	\$20,000,000 \$20,000,000	\$0 \$0	\$0 \$0	\$(\$(
 Grants to local governments, transit authorities, colle universities, ports, and airports for the purchase of e hydrogen vehicles 	•			\$20,000,000 \$20,000,000	\$0 \$0	\$0 \$0	\$ \$
LINE ITEM SUBTOTAL	Gro GF/0			\$20,000,000 \$20,000,000	\$0 \$0	\$0 \$0	\$ \$
18. Clean Fuel and Charging Infrastructure	Gro GF/0		\$0 \$0	\$25,000,000 \$25,000,000	\$0 \$0	\$0 \$0	\$ \$
A. Electric vehicle charging stations and hydrogen fueli	ng facilities Gro GF/0			\$25,000,000 \$25,000,000	\$0 \$0	\$0 \$0	\$ \$
LINE ITEM SUBTOTAL	Gro GF/0			\$25,000,000 \$25,000,000	\$0 \$0	\$0 \$0	\$ \$

	DEPART	MENT O	F ENVIRO	NMENT, G	REAT LAK	ES, & ENE	RGY	
FISCAL AGENCY	Analyst: Austin Scott		Changes from Year				ear-To-Date	
AGENCY		Funding Source	YEAR-TO-DATE	EXECUTIVE	HOUSE	SENATE	ENACTED	
19. Drinking Water Infrastrcuture		Gross GF/GP	\$0 \$0	\$35,000,000 \$35,000,000	\$0 \$0	\$0 \$0	\$0 \$0	
A. GF/GP Match for Federal Lead Line Re	placement Funding	Gross GF/GP		\$35,000,000 \$35,000,000	\$0 \$0	\$0 \$0	\$0 \$0	
LINE ITEM SUBTOTAL		Gross GF/GP		\$35,000,000 \$35,000,000	\$0 \$0	\$0 \$0	\$0 \$0	
20. Water Infrastructure Initiative		Gross GF/GP	\$0 \$0	\$10,000,000 \$10,000,000	\$0 \$0	\$0 \$0	\$0 \$0	
A. Stormwater grants		Gross GF/GP		\$10,000,000 \$10,000,000	\$0 \$0	\$0 \$0	\$0 \$0	
LINE ITEM SUBTOTAL		Gross GF/GP		\$10,000,000 \$10,000,000	\$0 \$0	\$0 \$0	\$0 \$0	
ONE-TIME APPROPRIATIONS SUBTOTAL		Gross Federal Restricted GF/GP		\$90,000,000 0 \$90,000,000	\$164,585,200 0 55,000,000 \$109,585,200	\$164,585,200 0 55,000,000 \$109,585,200	\$164,585,200 0 55,000,000 \$109,585,200	
DEPARTMENT TOTAL		FTEs Gross IDG Federal Private Restricted GF/GP		1,704.0 \$1,104,199,100 4,085,900 463,788,900 1,364,200 387,149,300 \$247,810,800	1,616.0 \$1,051,611,900 4,035,100 441,297,200 1,360,700 358,966,800 \$245,952,100	1,616.0 \$1,051,611,900 4,035,100 441,297,200 1,360,700 358,966,800 \$245,952,100	1,616.0 \$1,051,611,900 4,035,100 441,297,200 1,360,700 358,966,800 \$245,952,100	

	DEPARTM		ONMENT, GREAT	LAKES, & ENER	GY – Boilerplate		
		Next FY					
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
			Initial FY 2023-24 budget whil the FY 2023-24 budget and no				
GENERAL SECTIONS		Updates numbers					
Total State Spending Governments	and Grants to Local						
Governments Sec. 201. In accordance w IX of the state constitution spending from state source fiscal year ending Sep \$604,918,900.00 and state sources to be paid to local for the fiscal year ending a \$43,592,300.00. The item identifies appropriations for local units of government of DEPARTMENT OF ENVIL LAKES, AND ENERGY Brownfield grants	on of 1963, total state res under part 1 for the tember 30, 2024 is te spending from state al units of government September 30, 2024 is nized statement below rom which spending to will occur: RONMENT, GREAT 						
Water career and workf development pilot Water withdrawal asses	orce 						



			Ne	ext FY	
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE
Appropriations Subject to Management and Budget Act Sec. 202. The appropriations authorized under this part and part 1 are subject to the management and budget act, 1984 PA 431, MCL 18.1101 to 18.1594.		No change			
environment, Great Lakes (b) "Director" means the d (c) "FTE" means full-time (d) "IDG" means interdepa	hs the department of s, and energy. irector of the department. equated. artmental grant. the national pollutant	Sec. 203. As used in this part and part 1: (a) "Department" means the department of environment, Great Lakes, and energy. (b) "Director" means the director of the department. (c) "FTE" means full-time equated. (d) "IDG" means interdepartmental grant. (e) "NPDES" means the national pollutant discharge elimination system.			
Internet Availability of R Sec. 204. The department to fulfill the reporting req This requirement includes via email to the recipient reporting requirement and reports on an internet site	nt shall use the internet juirements of this part. transmission of reports nts identified for each d includes placement of	Sec. 204. From the funds appropriated in part 1, the departments and agencies receiving appropriations in part 1 shall use the internet to fulfill the reporting requirements of this part article. This requirement shall include transmission of reports via email to the recipients identified for each reporting requirement, and it shall include placement of reports on an internet site.			

DEPARTMENT OF ENVIRONMENT, GREAT LAKES	S, & ENERGY – Boilerplate
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		Next FY					
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
Report Recipients		Renumbered to 213					
Sec. 205. Except as otherwall reports required und submitted to the sen representatives appropriat environment, Great Lakes, and house of representatives enate and house of representations and the state budget office	er this part must be ate and house of ions subcommittees on and energy, the senate ves fiscal agencies, the sentatives policy offices,						
Purchase of Foreign Goo	ds and Services	Renumbered to 205					
Sec. 206. To the extent per 261 of the management at 431, MCL 18.1261, all of th (a) Funds appropriated in p for the purchase of foreign both, if competitively pric quality American goods of available. (b) Preference must be give or both, manufactured or businesses, if they are cor comparable quality. (c) Preference must be give or both, that are manufa Michigan businesses ow veterans, if they are com comparable quality.	nd budget act, 1984 PA te following apply: bart 1 must not be used in goods or services, or ed and of comparable r services, or both, are en to goods or services, provided by Michigan inpetitively priced and of en to goods or services, ictured or provided by ned and operated by petitively priced and of						
Disciplinary Action Again UNENFORCEABLE	nst State Employees –	Deleted					
Sec. 207. The depart disciplinary action agains department or departmen classified civil service, communicating with a men the member's staff, unless prohibited by law and the c its authority as provided by	t an employee of the tal agency in the state or a prisoner, for other of the legislature or is the communication is lepartment is exercising						

FISCAL AGENCY

			Ne	ext FY	
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE
Out-of-State Travel Rep Sec. 208. Consistent w management and budget 18.1217, the department out-of-state travel expens 1 of each year. The travel all travel by classified and outside this state in the fiscal year that was funde funds appropriated in the of department shall submit and house appropriations recipients required in sec report must include the fo (a) The dates of each trav (b) The total transportation each travel occurrence, in funded with state general revenues, the proportion restricted revenues, and the other revenues.	vith section 217 of the act, 1984 PA 431, MCL shall prepare a report on es not later than January report shall be a listing of d unclassified employees e immediately preceding d in whole or in part with department's budget. The the report to the senate committees and to report tion 205 of this part. The llowing information: rel occurrence. on and related costs of ncluding the proportion I fund/general purpose on funded with state proportion funded with	Renumbered to 207			
Legal Services Sec. 209. The departme appropriated in part 1 to h legal services that are th attorney general. This pro- to legal services for bon those outside services the authorizes.	nire a person to provide ne responsibility of the phibition does not apply iding activities and for	Renumbered to 208			
<i>GF/GP Lapse</i> Sec. 210. Not later than I budget office shall prepar that provides estimates fund/general purpose app close of the prior fiscal	e and transmit a report of the total general ropriation lapses at the	Renumbered to 209			

	DEPARTM	MENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplate						
AGENCY		Next FY						
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE			
summarize the projecte fund/general purpose ap major departmental progr The state budget office sl to the chairpersons of the appropriations committee house fiscal agencies.	propriation lapses by am or program areas. hall transmit the report he senate and house							
Contingency Fund Trans Sec. 211. (1) In addition to in part 1, there is appropri exceed \$3,000,000.00 contingency funds. These for expenditure until they to another line item in part of the management and 431, MCL 18.1393. (2) In addition to the funds there is appropriated an \$10,000,000.00 for priva These funds are not ava until they have been trans item in part 1 under s management and budget a 18.1393.	the funds appropriated iated an amount not to for state restricted funds are not available have been transferred 1 under section 393(2) budget act, 1984 PA appropriated in part 1, amount not to exceed te contingency funds. ailable for expenditure sferred to another line section 393(2) of the	Sec. 210. (1) In addition to the funds appropriated in part 1, there is appropriated an amount not to exceed \$100,000,000.00 for federal contingency funds. These funds are not available for expenditure until they have been transferred to another line item in this article under section 393(2) of the management and budget act, 1984 PA 431, MCL 18.1393. (2) In addition to the funds appropriated in part 1, there is appropriated an amount not to exceed \$3,000,000.00 for state restricted contingency funds. These funds are not available for expenditure until they have been transferred to another line item in part 1 under section 393(2) of the management and budget act, 1984 PA 431, MCL 18.1393. (2) In addition to the funds appropriated in part 1, there						

	DEPARTM	ENT OF ENVIRO	NMENT, GREAT	LAKES, & ENERG	GY – Boilerplate	
		Next FY				
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE	
		is appropriated an amount not to exceed \$10,000,000.00 for private contingency funds. These funds are not available for expenditure until they have been transferred to another line item in part 1 under section 393(2) of the management and budget act, 1984 PA 431, MCL 18.1393.				
Expenditure Posting on	Internet	Deleted				
Sec. 212. The department department of technolo budget to maintain a accessible by the public but is not limited to, all department: (a) Fiscal year-to-date exp (b) Fiscal year-to-date exp (c) Fiscal year-to-date p vendor, including the veno payment amount, and pay (d) The number of active d job classification. (e) Job specifications and	gy, management, and a searchable website at no cost that includes, of the following for the benditures by category. ate expenditures by bayments to a selected dor name, payment date, ment description. lepartment employees by wage rates.					
Restricted Fund Revent Fund Balances Sec. 213. Within 14 days executive budget re department shall cooperat office to provide the chair and house appropriation chairpersons of the appropriations subcommit	after the release of the ecommendation, the te with the state budget rpersons of the senate ons committees, the senate and house	Deleted				

	DEPARTMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplate						
		Next FY					
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
of environment, Great La the senate and house fir annual report on estimate balances, state restric revenues, and state restric for the prior 2 fiscal years.	scal agencies with an ed state restricted fund sted fund projected cted fund expenditures						
Website Scorecard		Deleted					
Sec. 214. The department publicly accessible web identifies, tracks, and re- metrics that are used to me department's performance	site, information that egularly updates key onitor and improve the						
Enterprises Sec. 216. To the extent management and budget 18.1101 to 18.1594, the reasonable steps to e disadvantaged business e and perform contracts to supplies, or both. The encourage firms with w contracts to subcont	act, 1984 PA 431, MCL director shall take all ensure geographically enterprises compete for p provide services or director shall strongly which the department ract with certified vantaged business supplies, or both. As ion, "geographically enterprises" means that	Sec. 206. To the extent permissible under the management and budget act, 1984 PA 431, MCL 18.1101 to 18.1594, the director of each department and agency receiving appropriations in part 1 shall take all reasonable steps to ensure that geographically disadvantaged business enterprises, as defined in Executive Directive 2023-1, compete for and perform contracts to provide services or supplies, or both. Each director shall strongly encourage firms with which the department or agency contracts to subcontract with certified geographically disadvantaged business enterprises for services, supplies, or both.					

	DEPARTMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplate							
		Next FY						
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE			
FTE Report		Renumbered to 216						
 Sec. 217. (1) On a quarterly basis, the department shall report to the senate and house appropriations committees, the senate and house appropriations subcommittees on natural resources and environment, Great Lakes, and energy, and the senate and house fiscal agencies the following information: (a) The number of FTEs in pay status by type of staff and civil service classification. (b) A comparison by line item of the number of FTEs authorized from funds appropriated in part 1 to the actual number of FTEs employed by the department at the end of the reporting period. (2) As used in this section, "vacant position" means any position that has not been filled at any time during the past 12 calendar months. 								
Remote Working Sec. 218. It is the intent of the legislature that the department maximize the efficiency of the state workforce, and, where possible, prioritize in-person work, and post its in-person, remote, or hybrid work policy on its website.		Deleted						
State Administrative UNENFORCEABLE Sec. 219. If the state adr under section 3 of 1921 P funds from an amount article, the legislature resolution adopted by a r elected to and serving in a funds within this artic department, board, con institution.	ninistrative board, acting A 2, MCL 17.3, transfers appropriated under this may, by a concurrent majority of the members each house, intertransfer	Deleted						

FISCAL	

		Next FY				
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE	
Receipt and Retention of Reports Sec. 221. The department shall receive and retain copies of all reports funded from appropriations in part 1. The department shall follow federal and state guidelines for short-term and long-term retention of records. The department may electronically retain copies of reports unless otherwise required by federal and state guidelines.		Deleted				
Report on Policy Changes Made to Implement Public Acts Affecting DepartmentSec. 222. The department shall report not later than April 1 on each specific policy change made to implement a public act affecting the department 		Deleted				
14 days after a several director or official is sig director or official and the must be included in the subdivision.	b all of the following: and house appropriations ort recipients required in my amounts of severance ector, deputy director, or ment official not later than noce agreement with the gned. The name of the amount of severance pay a report required by this t on the total amount of	Deleted				

	DEPARTMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boile						
			Next FY				
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
employees during the September 30, 2023 and the department employees severance pay during the September 30, 2023. (2) As used in this section, compensation that is both p termination of employment wages or benefits earned employment or generally benefits.	that were remitted that were remitted the fiscal year ending "severance pay" means bayable or paid upon the and in addition to either d during the course of						
Expending Available Authorization – UNENFO Sec. 225. To the extent p shall not expend appropri- existing work project autho same purposes is exhauste	RCEABLE ossible, the department ations in part 1 until all rization available for the	Deleted					
Marginalized commu government resources, p		Renumbered to 211					
Sec. 226. (1) The departm appropriated under part 1 marginalized community's resources, programs, or fa (2) From the funds appro governments shall report a attempts to restrict or interfi local health officer.	to restrict or impede a access to government cilities. opriated in part 1, local any action or policy that						
Appropriations for En Projects	vironmental Cleanup	No change					
Sec. 227. (1) The dep amounts remaining from th year appropriations to me environmental cleanup program, environmenta contaminated site cleanup cleanup contingency reserved	e current and prior fiscal et funding needs of the and redevelopment I cleanup support, up, contaminated site						

	DEPARTM		ONMENT, GREAT	LAKES, & ENER	GY – Boilerplate
			N	lext FY	
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE
activities, PFAS remedia renew Michigan program product cleanup program loans, waterfront grants, bond site reclamation prog (2) Unexpended and U remaining from appropri Michigan initiative fund contained in 2011 PA 63 252, 2015 PA 84, 2016 P/ are appropriated for exper (3) Unexpended and U remaining from appropri petroleum fund activities of 2014 PA 252, 2015 PA 84 107, 2018 PA 207, 2019 P PA 87, and 2022 PA 11 expenditure. (4) Unexpended and U remaining from the ap strategic water quality init 2011 PA 50, 2011 PA 63 59, 2014 PA 252, 2015 P/ PA 107, and 2018 PA 2 expenditure. (5) For the strategic water funds not yet disbursed expenditure for the same 5201, 5202, and 5204 P and environmental protect MCL 324.5201, 324.5202 (6) Unexpended and U remaining from the appropri Michigan fund contained i 57, 2020 PA 166, 2021 F are appropriated for expend (7) Unexpended and U remaining from the appropri	tion grant program the a, the refined petroleum b, brownfield grants and and the environmental gram. unencumbered amounts iations from the clean - response activities c, 2013 PA 59, 2014 PA A 268, and 2017 PA 107, nditure. unencumbered amounts ations from the refined contained in 2013 PA 59, 4, 2016 PA 268, 2017 PA A 57, 2020 PA 166, 2021 66 are appropriated for unencumbered amounts porporiations from the iatives fund contained in , 2012 PA 200, 2013 PA A 84, 2016 PA 268, 2017 07, are appropriated for er quality initiatives fund, d are appropriated for program under sections of the natural resources ction act, 1994 PA 451, , and 324.5204e. unencumbered amounts priations from the renew n 2018 PA 207, 2019 PA PA 87, and 2022 PA 166 nditure. unencumbered amounts priations from the general				
fund contained in 2021 PA appropriated for expenditu					

			Ne	ext FY	
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE
remaining from the ap contaminated site clea contained in 2021 PA 87	(8) Unexpended and unencumbered amounts remaining from the appropriations from the contaminated site cleanup contingency fund contained in 2021 PA 87 and 2022 PA 166, are appropriated for expenditure.				
Settlement Fund Revenu	ue Carryforward	No change			
Sec. 228. Revenues remains fund at the end of the fiscal into the succeeding fiscal	al year shall carry forward				
Quarterly Remediation Report	and Redevelopment	No change			
 Sec. 235. (1) Semiannual prepare a report that pertaining to all remediati efforts funded from part 1. (2) The report must of information: (a) List of sites where wo including the county for ear (b) The type of site, whe cleanup, nonrefined brownfield, or a combinati (c) A brief description of addressed, including where utilized. (d) The estimated date for (e) The amount and fund allocated to the site. (3) The report shall be sub representatives and sena the environment, Great L the state budget director. 	contains information on and redevelopment contain the following rk is planned to occur, ach site. ther refined petroleum petroleum cleanup, on of types. how the issue will be ther contractors will be ther contractors will be project completion. ling source or sources bmitted to the house of ate subcommittees on				
Flint Supplemental Fund	ling Report	No change			
Sec. 236. The department report to the senate and I					

DEPARTMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplate						
		Next FY				
Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
ion 205 of this part f departmental funds , 2016 PA 3, 2016 PA eport shall include the s of entities receiving penditure. Is supported by this related problems have xpenditures are made of departmental FTEs						
g committees and es of the senate and es of the senate and es with primary er the jurisdiction of tails departmental cent fiscal year in ograms. The report all of the following: assigned to each number of unfilled nd end of the most pplications received e preceding year, new and increased	Deleted					
		Current FY EXECUTIVE is and the report ion 205 of this part f departmental funds (2016 PA 3, 2016 PA report shall include the s of entities receiving benditure. Is supported by this related problems have xpenditures are made of departmental FTEs aration of emergency Deleted hall annually submit g committees and es of the senate and es with primary er the jurisdiction of teals departmental pent fiscal year in ograms. The report all of the following: assigned to each in number of unfilled ind end of the most Deleted pplications received e preceding year, new and increased is for each program Item the security is a s	Current FY EXECUTIVE HOUSE and the report ion 205 of this part i departmental funds ; 2016 PA 3, 2016 PA eport shall include the s of entities receiving penditure. is supported by this related problems have xpenditures are made of departmental FTEs ration of emergency Deleted ball annually submit g committees and as with primary er the jurisdiction of tails departmental pograms. The report all of the following: assigned to each number of unfilled ind end of the most pplications received e preceding year, new and increased is for each program Deleted	Current FY EXECUTIVE HOUSE SENATE and the report ion 205 of this part f departmental funds penditure. Is supported by this related problems have expenditures are made of departmental FTEs irration of emergency Jole PA Deleted Jole PA Deleted Deleted Deleted Jole PA Deleted Jole PA Deleted Jole PA Deleted is of the senate and as with primary er the jurisdiction of this departmental penditures or eport all of the following: assigned to each number of unfilled ind end of the most Deleted Jole Intervention of the most is for each program Low of the most Low of the most Low of the most		

	SCAL DEPARTMENT OF ENVIRONMENT, GREAT LAKE				(ES, & ENERGY – Boilerplate	
AGENCY			N	ext FY		
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE	
 denied. (e) The percentage an applications that were revier completeness within statut (f) The percentage and applications for which a fir the department within state new and increased uses a (g) Activities to reduce a exceeding the statutory average time frame for perprogram. (h) Activities to reduce the applications submitted as modification, or additional determination. (i) Under conditions in the states a permit is incompleter approximation or reasons the perprovide a reason or reasons the perpropriate. 	ewed for administrative tory time frames. d number of permit nal action was taken by itutory time frames for and reissuances. ny backlog of permits time frames and the rmit approvals for each e percentage of permit incomplete, in need of information before final which the department nplete or denied, the an explanation as to the permit is insufficient and					
Legislator Notification Sec. 242. If the depa significant incident to prote 12 hours after the dep significant incident at a department shall notify th representatives members the site in writing.	ect life or property, within artment response to a site in this state, the ne senate and house of	Sec. 242. If the department responds to a significant incident to protect life or property, as soon as possible and within 24 hours after the department response to a significant incident at a site in this state, the department shall notify the senate and house of representatives members whose district includes the site in writing.				
Justice40 Initiative		No change				
Sec. 244. In expending	g federal funds, the					

	DEPARTM		ONMENT, GREAT	LAKES, & ENER	GY – Boilerplate		
			Next FY				
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
department shall comply w the Justice40 Initiative, wh							

Transparency	Deleted		
Sec. 245. (1) For any grant program or project funded in part 1 intended for a single recipient organization or local government, the grant			
program or project is for a public purpose and the department shall follow procurement statutes of			
this state, including any bidding requirements, unless it can fully validate, through information			
detailed in this part or public supporting documents, both of the following:			
(a) The specific organization or unit of local government that will receive or administer the			
funds. (b) How the funds will be administered and			
expended. (2) Notwithstanding any other conditions or			
requirements for direct appropriation grants, the department shall perform at least all the following			
activities to administer the grants described in subsection (1):			
(a) Develop a standard application process, grantee reporting requirements, and any other			
necessary documentation including sponsorship information as specified under subsection (3).			
(b) Establish a process to review, complete, and execute a grant agreement with a grant recipient.			
Grant agreements shall be executed by the department only if all necessary documentation			
has been submitted and reviewed. (c) Verify to the extent possible that a grant			
recipient will utilize funds for a public purpose that serves the economic prosperity, health, safety, or			
general welfare of the residents of this state. (d) Review and verify all necessary information to			
ensure the grant recipient is reasonably able to			

	DEPARTM	MENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerpla					
		Next FY					
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
execute the grant agree	-						
fiduciary duty and is ir	•						
applicable state and f							
department may deduct t							
checks performed as part							
the amount of the designation	•						
(e) Establish a standard							
documents submitted by							
provide a response with							
whether submitted doc							
recipient are sufficient or information.	r in need of additional						
	locaribad in subsection						
(3) A sponsor of a grant of (1) must be a legislator							
legislative sponsor shall							
letter submitted by that let							
department and state but	0						
grant recipient, the intende	°						
a certification from that leg	•						
for a public purpose, and							
section and subsection							
authorizes the grant, as ap	•						
sponsor is not identified be							
the department must do 1							
(a) Identify the department	•						
(b) Decline to execute the	grant agreement.						
(4) An executed grant	agreement under this						
section between the de	partment and a grant						
recipient shall include at le	east the following:						
(a) All necessary identify	ing information for the						
grant recipient, including	5						
information for the depart	artment to administer						
funds under this section.							
(b) A description of the pro							
funds will be expende							
timelines and the es	•						
expenditures outside of the							
stated in the executed gra	ant agreement, shall be						

	DEPARTM	DEPARTMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplate					
			N	ext FY			
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
reimbursed from appropria							
(c) Unless otherwise sp	•						
policy, a requirement that							
the grants described in s							
used only for expenditure							
the effective date of this a							
(d) At the discretion of the							
disbursement of 50% to the							
execution of the grant agr							
part II, chapter 10, sectio	n 200 of the Financial						
Management Guide.							
(e) A requirement that							
disbursement, additiona							
disbursed only after veri							
payment has been fully ex							
with the project purpose.	•						
shall be disbursed after the							
sufficient documentation,							
department, to verify that	-						
made in accordance with							
(f) A requirement for repo	•						
to the department that pro							
project and an accounting							
by the recipient, as	determined by the						
department.							
(g) A claw-back provis							
department of treasury to	•						
collect any funds that are	e declined, unspent, or						
otherwise misused.							
(5) If appropriate to improv							
oversight of a grant descr							
the department may add							
understanding with anoth	-						
perform the required dutie							
(6) A grant recipient							
reasonable information							
department related to gr							
retain grant records for a	period of not less than						

			N	lext FY	
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE
7 years, and the grant ma	y be subject to				
monitoring, site visits, and aud	its as determined				
by the department. The grant ag	greement required				
under this section shall include	signed assurance				
by the chief executive officer of	or other executive				
officer of the grant recipient that	t this requirement				
will be met.					
(7) All funds awarded shall be	expended by the				
grant recipient, and projects	s completed, by				
September 30, 2028. If, at	that time, any				
inexpended funds remain, tho	se funds shall be				
eturned by the grant recipi	ent to the state				
reasury. If a grant recipient	does not provide				
nformation sufficient to ea	xecute a grant				
greement by June 1, 2024,	funds associated				
vith that grant shall be retur	med to the state				
reasury.					
8) Any funds that are gra	inted to a state				
lepartment are appropriated in	n that department				
or the purpose of the intended	grant.				
9) The state budget director m	ay, on a case-by-				
ase basis, extend the deadline	e in subsection (7)				
on request by a grant recipient.	The state budget				
irector shall notify the chairs	of the house and				
enate appropriations committe	ees not later than				
days after an extension is gra	anted.				
10) The department shall po	ost a report in a				
ublicly accessible location of	n its website not				
ater than September 30, 2024	. The report shall				
st the grant recipient, proje	ect purpose, and				
ocation of the project for each	grant described in				
ubsection (1), the status of fu	nds allocated and				
isbursed under the grant ag	reement, and the				
egislative sponsor, if applicable					
11) As applicable, the legisla	tive sponsor of a				
rant described in subsection	(1) shall comply				
vith all applicable laws conce					
nterest in seeking a direct gr					

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FISCAL	DEPARTMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplate					
AGENCY		Next FY				
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE	
sponsor shall not seek a g conflict of interest exists. (12) If the department reas funds allocated for an exe under this section were misrepresented by the department shall not awa under that executed gran refer the grant for review protocols.	sonably determines the ecuted grant agreement misused or their use grant recipient, the rd any additional funds at agreement and shall					
REMEDIATION AND DIVISION	REDEVELOPMENT	No change				
Laboratory Services Rev Sec. 301. Revenues rema services fees fund at the shall carry forward into year.	aining in the laboratory end of the fiscal year					
Remediation and Rev Work Projects Sec. 302. The unexpende part 1 for brownfield gra cleanup, emergency environmental cleanup program, environmental cl refined petroleum product designated as work proje any unencumbered or un lapse at the end of the fi available for expenditures section until the projects The following is in compli- of the management and 431, MCL 18.1451a: (a) The purpose of the	ed funds appropriated in ints, contaminated site cleanup actions, and redevelopment leanup support, and the et cleanup program are ect appropriations, and allotted funds shall not iscal year and shall be for projects under this have been completed. ance with section 451a budget act, 1984 PA	Sec. 302. The unexpended funds appropriated in part 1 for contaminated site investigations, cleanup and revitalization, emergency cleanup actions, and environmental cleanup and redevelopment program, are designated as work project appropriations, and any unencumbered or unallotted funds shall not lapse at the end of the fiscal year and shall be available for expenditures for projects under this section until the projects have been completed. The following is in compliance with section				



	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE
contaminated site cleanup (b) The projects will be ac contracts with service pro (c) The total estimated identified in each line-item (d) The tentative complet 30, 2028.	complished by utilizing viders. cost of all projects is a appropriation.	 451a of the management and budget act, 1984 PA 431, MCL 18.1451a: (a) The purpose of the projects is to provide contaminated site cleanup. (b) The projects will be accomplished by utilizing contracts with service providers. (c) The total estimated cost of all projects is identified in each line-item appropriation. (d) The tentative completion date is September 30, 2029. 			
Bond Expenditures Sec. 303. (1) Upon approdirector, the department general fund of the state cash-flow requirements of any of the following that a proceeds and for which authorized but not yet issue (a) Part 52 of the n environmental protection a 324.5201 to 324.5206. (b) Part 193 of the n environmental protection a 324.19301 to 324.19306. (c) Part 196 of the n environmental protection a 324.19601 to 324.19616. (2) Upon the sale of bondarin subsection (1), the dep general fund of the state a expended from the general	may expend from the an amount to meet the f projects funded under are financed from bond h bonds have been ued: atural resources and act, 1994 PA 451, MCL atural resources and act, 1994 PA 451, MCL atural resources and act, 1994 PA 451, MCL s for projects described artment shall credit the an amount equal to that	No change			

	DEPARTM	IMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Bo					
		Next FY					
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
Cleanup and Redevelop Expend	ment Fund Receive and	No change					
Sec. 304. (1) In add appropriated in part 1, receive and expend mone of the cleanup and read described under section resources and environm 1994 PA 451, MCL 324 environmental response resource damages fund, actions by the department a court of competent juris a final court order or jud which the department is a (2) By January 30, the dep report to the appropriation fiscal agencies, and the s provides a summary of the under this section during year.	the department may y from the subaccounts development fund as 20108 of the natural nental protection act, 4.20108, including the fund or the natural to provide funding for t that are authorized by diction and set forth in gment in an action to party. coartment shall submit a ns subcommittees, the state budget office that e expenditures incurred						
WATER RESOURCES D		No change					
Certified Health Departn		No change					
Sec. 405. If a certified here not exist in a city, county, fulfill its responsibilities of natural resources and en act, 1994 PA 451, MCL 32 then the department appropriated in part 1 freenvironmental health in a 11716 of the nature environmental protection a 324.11716.	or district or does not under part 117 of the ivironmental protection 4.11701 to 324.11721, may spend funds or drinking water and ccordance with section ral resources and						

FISCAL	DEPARTMENT OF ENVIRONMENT, GREAT

LAKES, & ENERGY – Boilerplate

AGENCY		Next FY			
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE
Lake Erie Report		No change			
 Sec. 410. From the fund the department shall compare 1 of every fiscal year end the status of the imple western Lake Erie basin. In an effort to learn more timing of harmful algal the contain all of the following (a) An estimated cost phosphorus per pound at treatment plants. (b) A description of the awarded. (c) A description of the we on the issue of dissolved expected objectives and and a list of the parties inv (d) A description of the effect at the total phosphorus Raisin watershed. 	bile a report by November ing in an odd number on mentation plan for the collaborative agreement. about the presence and plooms, the report shall to of removal of total the 4 major wastewater grants that have been ork that has commenced reactive phosphorus, the outcomes of that work, volved in that effort. orts and outcomes aimed reduction for the River				
UNDERGROUND STOR	AGE TANK AUTHORITY	Updates year			
Underground Storage Ta Sec. 701. The unexpended part 1 for the underground program are designated appropriation, and any une funds shall not lapse at t and shall be available for under this section until completed. The following section 451a of the mana 1984 PA 431, MCL 18.144 (a) The purpose of the underground storage tank (b) The project will be a contracts with service pro-	ed funds appropriated in nd storage tank cleanup d as a work project encumbered or unallotted he end of the fiscal year expenditures for projects the projects have been g is in compliance with agement and budget act, 51a: e project is to provide cleanup. ccomplished by utilizing				

AGENCY			Nex	t FY		
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE	
\$20,000,000.00.	cost of the project is on date is September 30,					
part 1 for the renewing program are designate appropriation, and any un funds shall not lapse at t and shall be available for under this section until completed. The followin section 451a of the man 1984 PA 431, MCL 18.14 (a) The purpose of the pr cleanup and redevelopm and recycling. (b) The project will be a state employees or providers, or both. (c) The total estimated \$69,000,000.00.	Michigan Program ed funds appropriated in Michigan's environment ed as a work project encumbered or unallotted he end of the fiscal year expenditures for projects the projects have been g is in compliance with agement and budget act,	Sec. 801. The unexpended funds appropriated in part 1 for the renewing Michigan's environment program are designated as a work project appropriation, and any unencumbered or unallotted funds shall not lapse at the end of the fiscal year and shall be available for expenditures for projects under this section until the projects have been completed. The following is in compliance with section 451a of the management and budget act, 1984 PA 431, MCL 18.1451a: (a) The purpose of the project is for environmental cleanup and redevelopment, waste management, and recycling. (b) The project will be accomplished by utilizing state employees or contracts with service providers, or both. (c) The total estimated cost of the project is \$150,807,500.00. (d) The tentative completion				
MATERIALS MANAGEN		date is September 30, <mark>2029</mark> . No change				

FISCAL	DEPARTMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplat					
AGENCY			Ne	ext FY		
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE	
Sec. 901. In addition to th part 1, the department n money from the Volk Mitigation Trust Agreeme activities as outlined with Plan. The department sha appropriations subcommit and the state budget offic the expenditures incurred the fiscal year ending Sep	hay receive and expend swagen Environmental in to provide funding for in the State's Mitigation all prepare a report to the tees, the fiscal agencies, e by February 1, 2025 of under this section during					
		WATER INFRASTRUCTURE Municipal Assistance (Stormwater Grants) Sec. 902. (1) From the funds appropriated in part 1 for municipal assistance, \$5,000,000.00 shall be used for grants to municipalities to support the implementation of stormwater projects that reduce the impacts of climate change, such as increased intensity and frequency of storm events. A minimum of 40 percent of funds must be awarded to communities located within environmental justice, overburdened, or significantly overburdened communities as defined by the department. Grants may be used for managing wet weather and maintaining or restoring natural site				



		Next FY				
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE	
		hydrology or for similar construction activities that reduce or mitigate stormwater impacts, subject to subsection (2). (2) Grants awarded under this section may be used for, but not limited to, any of the following activities: (a) Removal, replacement, or upsizing of inappropriately sized culverts or bridges that impede or restrict stormwater flows, leading to site degradation (b) Installation of buffer strips, bioswales, or rain gardens to manage or treat stormwater (c) Urban forestry programs (d) Restoration of streambanks, or construction of wetlands for stormwater management (e) Stormwater reuse projects				
WATER INFRASTRUCTU		No change				
Sec. 951. The funds appro- service line replacement of lead line replacement ar including, but not lim replacement to promo infrastructure work in significantly overburdened terms are defined by the d with the requirements und	opriated in part 1 for lead must be used to support nd associated activities, nited to, water main ote coordinated water n overburdened and d communities, as those epartment in accordance					

	DEPARTMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerpl					
		Next FY				
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE	
natural resources and e act, 1994 PA 451, MCL 32 324.5401 to 324.5418.						
ONE-TIME APPROPRIAT	IONS	Deleted				
Critical Mineral Recyclin	g Research Hub					
Sec. 1001. (1) The funds critical mineral recycling used to support research materials for clean energy may be used as grants to research, development, concepts or projects inten and practical approaches to recycling of batteries and These funds may also be to a public or private coll state that grants baccalar studies the opportunities and maximize the use of electric vehicles and othe The program shall be stru (a) Matching grants will b private colleges or unive grant baccalaureate degree the opportunities to rec maximize the use of critic	research hub shall be into the reuse of critical production. These funds o entities involved in the or demonstration of ded to create innovative o increase the reuse and d other critical minerals. used as matching grants ege or university in this ureate degrees and that to recycle and innovate of critical minerals from er battery storage units. ctured as follows: be provided to public or rsities in this state that we and that are studying ycle and innovate and al minerals from electric					
vehicles and other battery (b) The maximum awar \$5,000,000.00 per project (c) No more than 5% of the be used by the departmen (2) The unexpended fund for critical mineral recyc designated as a work pr any unencumbered or un lapse at the end of the available for expenditures this section until the proje	d for a grant shall be e appropriated funds may t for administrative costs. Is appropriated in part 1 cling research hub are oject appropriation, and hallotted funds shall not fiscal year and shall be s for the projects under					

FISCAL AGENCY

		Next FY				
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE	
The following is in complia the management and bu MCL 18.1451a: (a) The purpose of the pro- mineral recycling resear- reuse of critical mater production. (b) The projects will be a state employees or com- providers, or both. (c) The total estimated \$5,000,000.00. (d) The tentative completi 2028.	dget act, 1984 PA 431, oject is to create a critical ch hub to research the rials for clean energy accomplished by utilizing ntracts with 14 service cost of the project is					
Dam Risk Reduction Sec. 1002 . From the fund for dam risk reduction, the a grant to a township wi 990 and 1,000 in a co between 66,000 and 66,1 recent federal decennial passable rapids.	e department shall award th a population between punty with a population 00 according to the most	Deleted				
Delineation of Critical S Sec. 1003. From the fund for delineation of criti department shall conduct dunes in this state and as	ds appropriated in part 1 ical sand dunes, the t a delineation of sand	Deleted				
<i>Environmental Justice</i> Sec. 1004. (1) The funds environmental justice – must be used to suppo reduce environmental communities experiencin environmental pollutants contaminated properties identified by the de	public health protection rt activities designed to health burdens in g elevated exposure to due to their proximity to and emitting sources as	Deleted				

	DEPARTME	ENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplate			
			N	ext FY	
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE
environmental justice pub must be used for any subsection (2). (2) Funds allocated in acc (1) must be used for the for (a) To provide grants to background levels of environmental justice administered by the depar (b) To provide grants for improve air quality within centers in environmental ju (c) To provide grants improvement projects des health such as the develo of green spaces or othe improve communities. (d) To provide grants for redevelopment of contam- identified by the depart justice communities, as department's office of env advocate. (3) Not more than \$500,00 a single recipient under subsection does not apply by the department. (4) The unexpended portion	of the purposes under cordance with subsection plowing purposes: increase monitoring of of pollutants within communities to be tment or other parties. equipment designed to n schools or day care ustice communities. to fund community signed to improve public opment and maintenance er projects designed to c health in environmental or the remediation and hinated or blighted sites tment in environmental s determined by the vironmental justice public of subsection (2). This y to grants administered on of funds appropriated				

for environmental justice – public health protection is designated as a work project appropriation, and any unencumbered or unallotted funds shall not lapse at the end of the fiscal year and shall be available for expenditure for the project under this section until the project has been completed. The following is in compliance with section 451a(1) of the management and budget act, 1984 PA 431, MCL 18.1451a:

(a) The purpose of the project is to remediate and redevelop sites of contamination and improve

	DEPARTMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplate						
		Next FY					
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
public health impacts repollution in environmental (b) The project will be a state resources, contracts (c) The total estimated \$20,000,000.00. (d) The tentative complete 2028.	justice communities. ccomplished by utilizing , or grants. cost of the project is						
Groundwater Data Colle	ction	Deleted					
 2028. Groundwater Data Collection Sec. 1005. The unexpended funds appropriated in part 1 for groundwater data collection are designated as a work project appropriation, and any unencumbered or unallotted funds shall not lapse at the end of the fiscal year and shall be available for expenditures for the projects under this section until the project has been completed. The following is in compliance with section 451a of the management and budget act, 1984 PA 431, MCL 18.1451a: (a) The purpose of the project is to acquire data and perform research on the groundwater resources of this state. (b) The projects will be accomplished by utilizing state employees or contracts with service providers, or both. (c) The total estimated cost of the project is \$15,000,000.00. (d) The tentative completion date is September 30, 2028. 							
Renewable Ready Comm	nunities	Deleted					
Sec. 1006. (1) The dep representatives of the N commission and the development corporation awards, application ma regarding the renewal program that provides gu projects under this section	Michigan public service Michigan economic to develop criteria for aterials, and decisions ble-ready communities rants for eligible energy						

FISCAI	DEPARTMENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplat					
AGENCY			N	ext FY		
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE	
renewable energy project capacity of at least 20 methis section must incent projects of at least 20 methics section must incent projects of at least 20 methics of at least 20 methics (3) In the award of grain award at least \$5,00 nameplate capacity. Grain must not be made to a state. (4) The department sha \$3,000,000.00 for an energy project. (5) The unexpended fur renewable-ready commit designated as a work project. (5) The unexpended fur renewable-ready commit designated as a work project. (5) The unexpended fur renewable-ready commit designated as a work project. (5) The unexpended fur renewable-ready commit designated as a work project. (6) The project section until the project The following is in complition of the management and MCL 18.1451a: (a) The purpose of the communities in this state energy projects, which storage components. (b) The project will be a state employees or providers, or both, to ad for local communities. (c) The estimated cost of the appropriation line iter (d) The tentative comp project is December 31, 2 (6) The department shall from the funds approp	Its, the department shall 0.00 per megawatt of ants under this program communities outside this all award not more than ligible renewable energy ands appropriated for the munities program are project appropriation, and inallotted funds shall not fiscal year and shall be as for projects under this s have been completed. ance with section 451a(1) budget act, 1984 PA 431, project is to incentivize to host eligible renewable may incorporate energy accomplished by utilizing contracts with service minister a grant program this project is identified in n. letion date for the work	Deleted				

	DEPARTM	ENT OF ENVIR	ONMENT, GREAT	LAKES, & ENER	GY – Boilerplate		
		Next FY					
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE		
Sec. 1007. From the funct for transfer facility, the degrant to a city with a popul 9,200 in a county with 154,300 and 154,350 accorded federal decennial census recycling transfer station.	epartment shall award a ation between 9,100 and a population between ording to the most recent						
Water and Energy Nexus	s Research	Deleted					
Sec. 1008. From the function for water and energy nergrants must be provided college or university in baccalaureate degrees responsible clean enermaximize this state's war but not limited to, geother storage, and small-scale h	exus research, matching I to a public or private this state that grants studying emerging, rgy technologies that ter resources including, rmal, heat pumps, pump						
Water Career and Workf	orce Development Pilot	Deleted					
Sec. 1009. From the funct for water career and work the department shall awar population between 9,100 with a population between according to the most r census to establish a wat development pilot program plant operators.	force development pilot, rd a grant to a city with a 0 and 9,200 in a county in 154,300 and 154,350 ecent federal decennial ter career and workforce						
Reverse Vending Maching	ne Technology	Deleted					
Sec. 1010. From the fun vending machine technolo award funding as follows: (a) \$1,000,000.00 must b and improve convenience 445.571 to 445.576, by reverse vending machine	e awarded to modernize e under 1976 IL 1, MCL providing and installing						

	DEPARTM	ENT OF ENVIRONMENT, GREAT LAKES, & ENERGY – Boilerplate						
AGENCY		Next FY						
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE			
redemption to a comp vending machine technic engaged in the joint of container transportation located in a township wit 16,500 and 17,500 in a of between 1,200,000 and 1, most recent federal decer (b) \$1,000,000.00 must education to increase container deposit redemp investments in collection beverage containers sub 445.571 to 445.576, to incorporated in 1968, pri- containers, and is base population between 2 according to the most ri- census.	ologies to and that is opperation of a deposit and processing facility th a population between county with a population 300,000 according to the mial census. be awarded for public this state's beverage of nad processing of ject to 1976 IL 1, MCL a company that was ocesses used beverage ed in a county with a 255,000 and 265,000							
Carbon Emissions Tr Services Sec. 1011. From the fund for carbon emissions services, the department department of technolo budget to develop a carbo	ds appropriated in part 1 tracking software and shall collaborate with the gy, management, and	Deleted						
Sustainable Business P Sec. 1012. The funds and sustainable business part county department of put county with a population of less than 700,000 accord federal decennial census necessary to develop a sit that will replace the need Water Infrastructure Res	ppropriated in part 1 for k shall be awarded to a ublic works located in a greater than 600,000 and ding to the most recent s to assist infrastructure ustainable business park for new landfills.	Deleted						

			N	ext FY	
	Current FY	EXECUTIVE	HOUSE	SENATE	CONFERENCE
Sec. 1013. The funds appropriated in part 1 for a water infrastructure reserve fund shall be used for municipal water infrastructure needs and are not available for expenditure until they have been transferred to another line item in part 1 under section 393(2) of the management and budget act, 1984 PA 431, MCL 18.1393.					
		Water Infrastructure Initiative /(Stormwater Grants)			
		(misnumbered)			
		Sec. 1001. (1) The funds appropriated in part 1 for water infrastructure initiative shall be used for grants to municipalities to support the implementation of stormwater projects that reduce the impacts of climate change, such as increased intensity and frequency of storm events. A minimum of 40 percent of funds must be awarded to communities located within environmental justice, overburdened, or significantly overburdened communities as defined by the department. Grants may be used for managing wet weather and maintaining or restoring natural site hydrology or for similar construction activities that reduce or mitigate stormwater impacts, subject			



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	(2) Grants awarded under				
	this section may be used				
	for, but not limited to, any of				
	the following activities:				
	(a) Removal, replacement, or upsizing of that impede				
	or restrict stormwater flows,				
	leading to site degradation.				
	(b) Installation of buffer				
	strips, bioswales, or rain				
	gardens to manage or treat				
	stormwater.				
	(c) Urban forestry programs.				
	(d) Restoration of				
	streambanks, or				
	construction of wetlands for				
	stormwater management.				
	(e) Stormwater reuse projects.				
	(3) The unexpended funds				
	appropriated in part 1 for				
	water infrastructure initiative				
	are designated as a work				
	project appropriation, and				
	any unencumbered or				
	unallotted funds shall not				
	lapse at the end of the fiscal				
	year and shall be available				
	for expenditures for the projects under this section				
	until the project has been				
	completed. The following is				
	in compliance with section				
	451a of the management				
	and budget act, 1984 PA				
	431, MCL 18.1451a:				
	(a) The purpose of the				
	project is to support the				
	implementation of				
	stormwater projects that				
	reduce the impacts of				

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	 climate change, such as increased intensity and frequency of storm events (b) The project will be accomplished by utilizing state resources or contracts with service providers, or both. (c) The total estimated cost of the project is \$10,000,000.00. (d) The tentative completion date is September 30, 2029. 			
	Drinking Water Infrastructure (GF/GP Match for Federal Lead Line Replacement Funding) (Misnumbered)			
	Sec. 1002. (1) The funds appropriated in part 1 for drinking water infrastructure must be used to support lead line replacement and associated activities, including, but not limited to, water main replacement to promote coordinated water infrastructure work in overburdened and			
	significantly overburdened communities, as those terms are defined by the department in accordance with the requirements under parts 53 and 54 of the natural resources and environmental protection			



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	act, 1994 PA 451, MCL 324.5301 to 324.5316 and 324.5401 to 324.5418. (2) The unexpended funds appropriated in part 1 for drinking water infrastructure are designated as a work project appropriation, and any unencumbered or unallotted funds shall not lapse at the end of the fiscal year and shall be available for expenditures for the projects under this section until the project has been completed. The following is in compliance with section 451a of the management and budget act, 1984 PA 431, MCL 18.1451a: (a) The purpose of the project is to support the upgrade or replacement of water infrastructure. (b) The project will be accomplished by utilizing state resources or contracts with service providers, or both. (c) The total estimated cost of the project is \$35,000,000.00. (d) The tentative completion date is September 30, 2029. Clean Fuel and Charging			
	Infrastructure			
	(Misnumbered)			



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	Sec. 1003. (1) The funds				
	appropriated in part 1 for				
	clean fuel and charging				
	infrastructure shall be used				
	for grants to support the				
	accelerated deployment of				
	electric vehicle charging				
	stations and hydrogen				
	fueling infrastructure. A				
	minimum of 40 percent of				
	funds must be awarded to				
	communities located within				
	environmental justice,				
	overburdened, or				
	significantly overburdened communities as defined by				
	the department.				
	(2) Grants awarded under				
	this section may be used				
	for, but not limited to, any of				
	the following activities:				
	(a) Deploying non-publicly				
	available charging and				
	fueling stations, including				
	but not limited to medium-				
	and-heavy duty fleet lots				
	and public transit systems.				
	(b) Deploying non-publicly				
	available charging and				
	fueling stations and				
	supporting enabling				
	upgrades to support				
	deployment at single and				
	multifamily housing units.				
	(c) Filling gaps in fast				
	charging systems outside of				
	the state's identified				
	alternative fuel corridors.				
	(3) The unexpended funds				
	appropriated in part 1 for clean fuel and charging				
	Gean her and Charging				



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	 infrastructure are designated as a work project appropriation, and any unencumbered or unallotted funds shall not lapse at the end of the fiscal year and shall be available for expenditures for the projects under this section until the project has been completed. The following is in compliance with section 451a of the management and budget act, 1984 PA 431, 23 MCL 18.1451a: (a) The purpose of the project is to support the installation of clean energy charging stations. (b) The project will be accomplished by utilizing state resources or contracts with service providers, or both. (c) The total estimated cost of the project is \$25,000,000.00. (d) The tentative completion date is September 30, 2029. 				
	Clean Fleets (Misnumbered) Sec. 1004. (1) Funds appropriated in part 1 for clean fleets shall be used for grants to support the accelerated deployment of battery electric, fuel cell electric, and hydrogen				



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	vehicles. A minimum of 40				
	percent of funds must be				
	awarded to communities				
	located within				
	environmental justice, overburdened, or				
	significantly overburdened				
	communities as defined by				
	the department.				
	(2) The following entities are				
	eligible for the clean fleets				
	program.				
	(a) Local units of				
	government.				
	(b) Transit authorities.				
	(c) Higher education				
	institutions. (d) Ports.				
	(e) Airports.				
	(3) Grants awarded under				
	this section may be used				
	for, but not limited to, any of				
	the following activities:				
	(a) The purchase of battery				
	electric, fuel cell electric,				
	and hydrogen vehicles.				
	(b) State technical				
	assistance to the grantees				
	on aligning the clean fleet program with federal				
	funding opportunities,				
	including but not limited to,				
	direct pay.				
	(4) Unexpended funds				
	appropriated in part 1 for				
	clean fleet are designated				
	as a work project				
	appropriation.				
	Unencumbered or				
	unallotted funds shall not				
	lapse at the end of the fiscal				

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	year and shall be available for expenditure until the project has been completed. The following is in compliance with section 451a of the management and budget act, 1984 PA 431, MCL 18.1451a: (a) The purpose of the project is to accelerate the adoption of emission free vehicles to enable the transition to green transportation options. (b) The projects will be accomplished by utilizing state employees or contracts with service providers, or both. (c) The total estimated cost of the project is \$20,000,000.00. (d) The tentative completion date is September 30, 2029.				