# SUBSTITUTE FOR HOUSE BILL NO. 5499

A bill to make appropriations for the department of environment, Great Lakes, and energy for the fiscal year ending September 30, 2025; and to provide for the expenditure of the appropriations.

#### THE PEOPLE OF THE STATE OF MICHIGAN ENACT:

Q	ADDDODTATION CHMADV
7	ENERGY
6	DEPARTMENT OF ENVIRONMENT, GREAT LAKES, AND
5	September 30, 2025, from the following funds:
4	environment, Great Lakes, and energy for the fiscal year ending
3	Sec. 101. There is appropriated for the department of
2	LINE-ITEM APPROPRIATIONS
1	PART 1

Full-time equated unclassified positions	6.0	
Full-time equated classified positions	1,649.0	
GROSS APPROPRIATION		\$ 1,074,249,100
Interdepartmental grant revenues:		
Total interdepartmental grants and		
intradepartmental transfers		4,085,900
ADJUSTED GROSS APPROPRIATION		\$ 1,070,163,20
Federal revenues:		
Total federal revenues		463,788,90
Special revenue funds:		
Total local revenues		
Total private revenues		1,364,20
rotar private revenues		
Total other state restricted revenues		347,149,30
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND		\$ 347,149,300 <b>257,860,80</b> 0
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT	6.0	\$ · · · · · · · · · · · · · · · · · · ·
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions	6.0	\$ · · · · · · · · · · · · · · · · · · ·
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions  Full-time equated classified positions	107.0	257,860,80
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions  Full-time equated classified positions  Unclassified salariesFTES		<b>257,860,80</b> 964,10
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions  Full-time equated classified positions  Unclassified salariesFTEs  Accounting service center	107.0	257,860,80 964,10 1,487,10
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions  Full-time equated classified positions  Unclassified salariesFTEs  Accounting service center  Administrative hearings officers	107.0	964,10 1,487,10 906,60
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions  Full-time equated classified positions  Unclassified salariesFTEs  Accounting service center  Administrative hearings officers  Environmental investigationsFTEs	107.0	964,10 1,487,10 906,60 2,419,80
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions  Full-time equated classified positions  Unclassified salariesFTEs  Accounting service center  Administrative hearings officers  Environmental investigationsFTEs  Environmental supportFTEs	107.0 6.0 12.0 57.0	257,860,80 964,10 1,487,10 906,60 2,419,80 9,445,80
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions  Full-time equated classified positions  Unclassified salariesFTEs  Accounting service center  Administrative hearings officers  Environmental investigationsFTEs	107.0	964,10 1,487,10 906,60 2,419,80 9,445,80 4,459,50
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions  Full-time equated classified positions  Unclassified salariesFTEs  Accounting service center  Administrative hearings officers  Environmental investigationsFTEs  Environmental supportFTEs	107.0 6.0 12.0 57.0	964,10 1,487,10 906,60 2,419,80 9,445,80 4,459,50
Total other state restricted revenues  State general fund/general purpose ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions  Full-time equated classified positions  Unclassified salariesFTEs  Accounting service center  Administrative hearings officers  Environmental investigationsFTEs  Environmental supportFTEs  Executive directionFTEs	107.0 6.0 12.0 57.0	964,10 1,487,10 906,60 2,419,80 9,445,80 4,459,50 1,000,00
Total other state restricted revenues  State general fund/general purpose  ec. 102. DEPARTMENTAL ADMINISTRATION AND  UPPORT  Full-time equated unclassified positions  Full-time equated classified positions  Unclassified salariesFTEs  Accounting service center  Administrative hearings officers  Environmental investigationsFTEs  Executive directionFTEs  Facilities management	107.0 6.0 12.0 57.0 20.0	<u> </u>

1	GROSS APPROPRIATION	\$ 42,252,500
2	Appropriated from:	
3	Interdepartmental grant revenues:	
4	IDG from department of state police	82,700
5	IDG from state transportation department	108,300
6	Federal revenues:	
7	Federal funds	766,700
8	Special revenue funds:	
9	Private funds	711,600
10	Air emissions fees	1,050,700
11	Aquatic nuisance control fund	79,400
12	Campground fund	25,900
13	Cleanup and redevelopment fund	2,800,700
14	Coal ash care fund	17,100
15	Electronic waste recycling fund	36,200
16	Environmental education fund	184,100
17	Environmental pollution prevention fund	553,900
18	Fees and collections	19,800
19	Financial instruments	8,528,500
20	Great Lakes protection fund	545,400
21	Groundwater discharge permit fees	123,600
22	Infrastructure construction fund	2,700
23	Laboratory services fees	665,500
24	Land and water permit fees	198,500
25	Medical waste emergency response fund	36,200
26	Metallic mining surveillance fee revenue	5,800
27	Mineral well regulatory fee revenue	17,100
28	Nonferrous metallic mineral surveillance	16,200

1	NPDES fees		356,900
2	Oil and gas regulatory fund		463,400
3	Orphan well fund		71,100
4	Public swimming pool fund		50,200
5	Public utility assessments		743,400
6	Public water supply fees		382,100
7	Refined petroleum fund		3,367,200
8	Renew Michigan fund		4,670,500
9	Sand extraction fee revenue		2,700
10	Scrap tire regulatory fund		185,800
11	Septage waste program fund		48,400
12	Settlement funds		1,500,000
13	Sewage sludge land application fees		74,300
14	Soil erosion and sedimentation control training		
15	fund		11,700
16	Solid waste management fund - staff account		768,800
17	Stormwater permit fees		185,400
18	Technologically enhanced naturally occurring		
19	radioactive material		34,500
20	Underground storage tank cleanup fund		255,400
21	Wastewater operator training fees		44,800
22	Water quality protection fund		8,700
23	Water use reporting fees		19,900
24	State general fund/general purpose		\$ 12,430,700
25	Sec. 103. WATER RESOURCES DIVISION		
26	Full-time equated classified positions	420.0	
27	Aquatic nuisance control programFTEs	6.0	\$ 992,300

1	Federal - Great Lakes remedial action plan		
2	grants		583,800
3	Fish contaminant monitoring		316,100
4	Great Lakes restoration initiativeFTEs	9.0	11,267,700
5	Groundwater data collectionFTEs	3.0	2,013,600
6	Nonpoint source pollution prevention and		
7	control project program		4,083,300
8	Technology advancements for water monitoring		500,000
9	Water quality programsFTEs	233.0	37,556,500
10	Water quality protection grants		100,000
11	Water resource programsFTEs	169.0	28,282,900
12	Watershed council grants		600,000
13	GROSS APPROPRIATION	\$	86,296,200
14	Appropriated from:		
15	Interdepartmental grant revenues:		
16	IDG from state transportation department		2,037,300
17	Federal revenues:		
18	Federal funds		34,924,900
19	Special revenue funds:		
20	Aquatic nuisance control fund		992,300
21	Aquifer protection revolving fund		520,000
22	Environmental response fund		590,000
23	Groundwater discharge permit fees		2,235,600
24	Infrastructure construction fund		52,000
25	Land and water permit fees		2,450,500
26	NPDES fees		4,453,200
27	Refined petroleum fund		456,000
28	Sewage sludge land application fees		918,900

Soil erosion and sedimentation control training		
fund		143,500
Stormwater permit fees		2,335,000
Wastewater operator training fees		317,400
Water pollution control revolving fund		152,500
Water quality protection fund		100,000
Water use reporting fees		350,000
State general fund/general purpose		\$ 33,267,100
Sec. 104. AIR QUALITY DIVISION		
Full-time equated classified positions	219.0	
Air quality programsFTEs	219.0	\$ 36,992,20
GROSS APPROPRIATION		\$ 36,992,20
Appropriated from:		
Federal revenues:		
Federal funds		7,680,10
Special revenue funds:		
Air emissions fees		10,952,60
Fees and collections		214,30
Oil and gas regulatory fund		148,70
Public utility assessments		150,00
Refined petroleum fund		2,138,50
State general fund/general purpose		\$ 15,708,00
Sec. 105. REMEDIATION AND REDEVELOPMENT DIVISION		
Full-time equated classified positions	327.0	
Contaminated site remediation and redevelopment		
programsFTEs	327.0	\$ 78,302,70
Emergency cleanup actions		2,000,00
Environmental cleanup and redevelopment program		27,600,000

Superfund cleanup			9,000,000
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GROSS APPROPRIATION		\$	116,902,700
Appropriated from:			
Federal revenues:			
Federal funds			16,752,600
Special revenue funds:			
Brownfield development fund			1,100,00
Cleanup and redevelopment fund			55,122,30
Environmental response fund			1,442,10
Laboratory services fees			8,293,10
Public water supply fees			328,50
Refined petroleum fund			33,569,50
State general fund/general purpose		\$	294,60
Sec. 106. UNDERGROUND STORAGE TANK AUTHORITY			
Full-time equated classified positions	12.0		
Underground storage tank cleanup programFTEs	12.0	\$	20,117,30
GROSS APPROPRIATION		\$	20,117,30
Appropriated from:			
Special revenue funds:			
Underground storage tank cleanup fund			20,117,30
State general fund/general purpose		\$	
Sec. 107. RENEWING MICHIGAN'S ENVIRONMENT			
Full-time equated classified positions	169.0		
Information managementFTEs	23.0	\$	6,539,40
Renew Michigan programFTEs	146.0		70,495,80
GROSS APPROPRIATION		\$	77,035,20
Appropriated from:			
Interdepartmental grant revenues:			

1	IDG from department of state police	6,800
2	IDG from state transportation department	6,300
3	Federal revenues:	
4	Federal funds	5,800
5	Special revenue funds:	
6	Air emissions fees	65,900
7	Aquatic nuisance control fund	4,600
8	Campground fund	1,200
9	Cleanup and redevelopment fund	182,400
10	Coal ash care fund	1,000
11	Electronic waste recycling fund	1,100
12	Environmental pollution prevention fund	39,800
13	Fees and collections	120,200
14	Financial instruments	277,300
15	Great Lakes protection fund	1,200
16	Groundwater discharge permit fees	10,700
17	Laboratory services fees	45,000
18	Land and water permit fees	14,400
19	Medical waste emergency response fund	1,100
20	Mineral well regulatory fee revenue	500
21	Nonferrous metallic mineral surveillance	1,300
22	NPDES fees	24,900
23	Oil and gas regulatory fund	33,300
24	Orphan well fund	5,500
25	Public swimming pool fund	1,400
26	Public water supply fees	26,900
27	Refined petroleum fund	228,500
28	Renew Michigan fund	70,807,500

Scrap tire regulatory fund		13,200
Septage waste program fund		1,600
Sewage sludge land application fees		4,600
Soil erosion and sedimentation control training		
fund		200
Solid waste management fund - staff account		57,100
Stormwater permit fees		12,300
Technologically enhanced naturally occurring		
radioactive material		2,000
Underground storage tank cleanup fund		17,000
Wastewater operator training fees		2,800
Water quality protection fund		500
Water use reporting fees		1,100
State general fund/general purpose	\$	5,008,200
State general fund/general purpose Sec. 108. INFORMATION TECHNOLOGY	\$	5,008,200
	<b>\$</b>	
Sec. 108. INFORMATION TECHNOLOGY	<u> </u>	10,367,000
Sec. 108. INFORMATION TECHNOLOGY  Information technology services and projects	\$	10,367,000
Sec. 108. INFORMATION TECHNOLOGY  Information technology services and projects  GROSS APPROPRIATION	\$	10,367,000
Sec. 108. INFORMATION TECHNOLOGY  Information technology services and projects  GROSS APPROPRIATION  Appropriated from:	\$	10,367,000
Sec. 108. INFORMATION TECHNOLOGY  Information technology services and projects  GROSS APPROPRIATION  Appropriated from:  Interdepartmental grant revenues:	\$	10,367,000 10,367,000 23,700
Sec. 108. INFORMATION TECHNOLOGY  Information technology services and projects  GROSS APPROPRIATION  Appropriated from:  Interdepartmental grant revenues:  IDG from department of state police	\$	10,367,000 10,367,000 23,700
Sec. 108. INFORMATION TECHNOLOGY  Information technology services and projects  GROSS APPROPRIATION  Appropriated from:  Interdepartmental grant revenues:  IDG from department of state police  IDG from state transportation department	\$	10,367,000 10,367,000 23,700 31,100
Sec. 108. INFORMATION TECHNOLOGY  Information technology services and projects  GROSS APPROPRIATION  Appropriated from:  Interdepartmental grant revenues:  IDG from department of state police  IDG from state transportation department  Federal revenues:	\$	10,367,000 10,367,000 23,700 31,100
Sec. 108. INFORMATION TECHNOLOGY  Information technology services and projects  GROSS APPROPRIATION  Appropriated from:  Interdepartmental grant revenues:  IDG from department of state police  IDG from state transportation department  Federal revenues:  Federal funds	\$	10,367,000 10,367,000 23,700 31,100 2,062,300
Sec. 108. INFORMATION TECHNOLOGY  Information technology services and projects  GROSS APPROPRIATION  Appropriated from:  Interdepartmental grant revenues:  IDG from department of state police  IDG from state transportation department  Federal revenues:  Federal funds  Special revenue funds:	\$	10,367,000 10,367,000 23,700 31,100 2,062,300 246,800
Sec. 108. INFORMATION TECHNOLOGY  Information technology services and projects  GROSS APPROPRIATION  Appropriated from:  Interdepartmental grant revenues:  IDG from department of state police  IDG from state transportation department  Federal revenues:  Federal funds  Special revenue funds:  Air emissions fees	\$	5,008,200  10,367,000  10,367,000  23,700  31,100  2,062,300  246,800  22,900  7,300

1	Coal ash care fund	5,000
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2	Electronic waste recycling fund	10,600
3	Environmental pollution prevention fund	158,500
4	Fees and collections	5,700
5	Financial instruments	1,084,000
6	Great Lakes protection fund	11,400
7	Groundwater discharge permit fees	35,200
8	Infrastructure construction fund	800
9	Laboratory services fees	189,600
10	Land and water permit fees	56,400
11	Medical waste emergency response fund	10,600
12	Metallic mining surveillance fee revenue	1,700
13	Mineral well regulatory fee revenue	5,000
14	Nonferrous metallic mineral surveillance	5,000
15	NPDES fees	101,400
16	Oil and gas regulatory fund	131,600
17	Orphan well fund	20,400
18	Public swimming pool fund	14,800
19	Public utility assessments	19,600
20	Public water supply fees	108,600
21	Refined petroleum fund	961,200
22	Renew Michigan fund	1,386,300
23	Sand extraction fee revenue	800
24	Scrap tire regulatory fund	53,100
25	Septage waste program fund	13,900
26	Sewage sludge land application fees	21,200
27	Soil erosion and sedimentation control training	
28	fund	3,300

Campground fund  Fees and collections  Public swimming pool fund  Public water supply fees  Refined petroleum fund  Septage waste program fund  Wastewater operator training fees			751,50 5,034,00 761,10 618,00 267,70
Fees and collections Public swimming pool fund Public water supply fees Refined petroleum fund			5,034,00
Fees and collections Public swimming pool fund Public water supply fees			5,034,00
Fees and collections Public swimming pool fund			
Fees and collections			751,50
			554 50
Campground fund			34,50
			377,50
Special revenue funds:			
Federal funds			13,702,90
Federal revenues:			
Appropriated from:			
GROSS APPROPRIATION		\$	38,877,20
Drinking water and environmental healthFTEs	167.0	\$	38,877,20
Full-time equated classified positions	167.0		
HEALTH			
Sec. 109. DRINKING WATER AND ENVIRONMENTAL		<u> </u>	2,31,,30
State general fund/general purpose		\$	2,347,50
Water use reporting fees			5,70
Water quality protection fund			2,40
Wastewater operator training fees Water pollution control revolving fund			33,20
Underground storage tank cleanup fund			13,10
			73,60
radioactive material			9,80
			53,10
Stormwater permit fees  Technologically enhanced naturally occurring			211,70

3         Material management programsFTES         122.0         24,871,94           4         GROSS APPROPRIATION         \$ 31,150,44           5         Appropriated from:            6         Interdepartmental grant revenues:            7         IDG from department of state police         1,566,60           8         Federal revenues:            9         Federal funds         7,281,10           10         Special revenue funds:            11         Private funds         652,60           12         Cleanup and redevelopment fund         1,072,60           13         Coal ash care fund         268,10           14         Community pollution prevention fund         250,00           15         Electronic waste recycling fund         333,70           16         Energy efficiency and renewable energy         revolving loan fund         250,10           18         Environmental pollution prevention fund         4,110,10           19         Medical waste emergency response fund         454,50           20         Public utility assessments         1,806,20           21         Retired engineers technical assistance program         491,20           23	1	Full-time equated classified positions	135.0	
4 GROSS APPROPRIATION \$ 31,150,40 5 Appropriated from: 6 Interdepartmental grant revenues: 7 IDG from department of state police 1,566,60 8 Federal revenues: 9 Federal funds 7,281,10 10 Special revenue funds: 11 Private funds 652,60 12 Cleanup and redevelopment fund 1,072,60 13 Coal ash care fund 268,10 14 Community pollution prevention fund 250,00 15 Electronic waste recycling fund 333,70 16 Energy efficiency and renewable energy revolving loan fund 250,10 18 Environmental pollution prevention fund 4,110,10 19 Medical waste emergency response fund 454,50 20 Public utility assessments 1,806,20 21 Retired engineers technical assistance program fund 491,20 23 Scrap tire regulatory fund 5,008,30 24 Small business pollution prevention revolving loan fund 134,40 26 Solid waste management fund - staff account 6,117,20 27 Technologically enhanced naturally occurring	2	Energy programsFTEs	13.0	\$ 6,278,500
Appropriated from: Interdepartmental grant revenues: IDG from department of state police 1,566,60 Federal revenues: Federal funds 7,281,10 Special revenue funds: Private funds 652,60 Cleanup and redevelopment fund 1,072,60 Cal ash care fund 268,10 Community pollution prevention fund 250,00 Electronic waste recycling fund 333,70 Energy efficiency and renewable energy revolving loan fund 250,10 Environmental pollution prevention fund 4,110,10 Medical waste emergency response fund 454,50 Public utility assessments 1,806,20 Retired engineers technical assistance program fund 491,20 Scrap tire regulatory fund 5,008,30 Small business pollution prevention revolving loan fund 134,40 Solid waste management fund - staff account 6,117,20 Technologically enhanced naturally occurring	3	Material management programsFTEs	122.0	24,871,900
Interdepartmental grant revenues:  7 IDG from department of state police  8 Federal revenues:  9 Federal funds  7,281,10  10 Special revenue funds:  11 Private funds  652,60  12 Cleanup and redevelopment fund  1,072,60  13 Coal ash care fund  268,10  14 Community pollution prevention fund  250,00  15 Electronic waste recycling fund  333,70  16 Energy efficiency and renewable energy  17 revolving loan fund  250,10  18 Environmental pollution prevention fund  4,110,10  19 Medical waste emergency response fund  444,50  Public utility assessments  1,806,20  21 Retired engineers technical assistance program  fund  3crap tire regulatory fund  5,008,30  24 Small business pollution prevention revolving  1 loan fund  134,40  25 Solid waste management fund - staff account  7,281,10  1,566,60  1,	4	GROSS APPROPRIATION		\$ 31,150,400
TDG from department of state police 1,566,60  Federal revenues:  Federal funds 7,281,10  Special revenue funds:  Private funds 652,60  Cleanup and redevelopment fund 1,072,60  Coal ash care fund 268,10  Community pollution prevention fund 250,00  Electronic waste recycling fund 333,70  Energy efficiency and renewable energy revolving loan fund 250,10  Environmental pollution prevention fund 4,110,10  Medical waste emergency response fund 454,50  Public utility assessments 1,806,20  Retired engineers technical assistance program fund 5,008,30  Scrap tire regulatory fund 5,008,30  Small business pollution prevention revolving loan fund 134,40  Solid waste management fund - staff account 6,117,20  Technologically enhanced naturally occurring	5	Appropriated from:		
Federal revenues:  Federal funds 7,281,10  Special revenue funds:  11 Private funds 652,66  12 Cleanup and redevelopment fund 1,072,66  13 Coal ash care fund 268,16  14 Community pollution prevention fund 250,00  15 Electronic waste recycling fund 333,76  16 Energy efficiency and renewable energy 17 revolving loan fund 250,10  18 Environmental pollution prevention fund 4,110,10  19 Medical waste emergency response fund 454,56  20 Public utility assessments 1,806,20  21 Retired engineers technical assistance program 22 fund 491,20  23 Scrap tire regulatory fund 5,008,30  24 Small business pollution prevention revolving 25 loan fund 5,008,30  26 Solid waste management fund - staff account 7,281,10  7,281,10	6	Interdepartmental grant revenues:		
9         Federal funds         7,281,10           10         Special revenue funds:           11         Private funds         652,60           12         Cleanup and redevelopment fund         1,072,60           13         Coal ash care fund         268,10           14         Community pollution prevention fund         250,00           15         Electronic waste recycling fund         333,70           16         Energy efficiency and renewable energy         7           17         revolving loan fund         250,10           18         Environmental pollution prevention fund         4,110,10           19         Medical waste emergency response fund         454,50           20         Public utility assessments         1,806,20           21         Retired engineers technical assistance program         491,20           22         fund         491,20           23         Scrap tire regulatory fund         5,008,30           24         Small business pollution prevention revolving         134,40           25         loan fund         134,40           26         Solid waste management fund - staff account         6,117,20           27         Technologically enhanced naturally occurring	7	IDG from department of state police		1,566,600
Special revenue funds:  11 Private funds 652,66  12 Cleanup and redevelopment fund 1,072,66  13 Coal ash care fund 268,16  14 Community pollution prevention fund 250,00  15 Electronic waste recycling fund 333,76  16 Energy efficiency and renewable energy revolving loan fund 250,16  18 Environmental pollution prevention fund 4,110,16  19 Medical waste emergency response fund 454,56  20 Public utility assessments 1,806,20  21 Retired engineers technical assistance program 491,20  23 Scrap tire regulatory fund 5,008,30  24 Small business pollution prevention revolving 10an fund 134,46  26 Solid waste management fund - staff account 6,117,20  27 Technologically enhanced naturally occurring	8	Federal revenues:		
Private funds 652,60  Cleanup and redevelopment fund 1,072,60  Coal ash care fund 268,10  Community pollution prevention fund 250,00  Electronic waste recycling fund 333,70  Energy efficiency and renewable energy revolving loan fund 250,10  Environmental pollution prevention fund 4,110,10  Medical waste emergency response fund 454,50  Public utility assessments 1,806,20  Retired engineers technical assistance program 491,20  Scrap tire regulatory fund 5,008,30  Small business pollution prevention revolving 134,40  Solid waste management fund - staff account 6,117,20  Technologically enhanced naturally occurring	9	Federal funds		7,281,100
Cleanup and redevelopment fund  Coal ash care fund  Community pollution prevention fund  Electronic waste recycling fund  Energy efficiency and renewable energy  revolving loan fund  Environmental pollution prevention fund  Medical waste emergency response fund  Public utility assessments  Retired engineers technical assistance program  fund  Scrap tire regulatory fund  Solid waste management fund - staff account  Technologically enhanced naturally occurring	10	Special revenue funds:		
Coal ash care fund  Community pollution prevention fund  Electronic waste recycling fund  Energy efficiency and renewable energy  revolving loan fund  Environmental pollution prevention fund  Medical waste emergency response fund  Public utility assessments  Retired engineers technical assistance program  fund  Scrap tire regulatory fund  Small business pollution prevention revolving  loan fund  Solid waste management fund - staff account  Technologically enhanced naturally occurring	11	Private funds		652,600
Community pollution prevention fund 250,00  15 Electronic waste recycling fund 333,70  16 Energy efficiency and renewable energy  17 revolving loan fund 250,10  18 Environmental pollution prevention fund 4,110,10  19 Medical waste emergency response fund 454,50  20 Public utility assessments 1,806,20  21 Retired engineers technical assistance program  22 fund 491,20  23 Scrap tire regulatory fund 5,008,30  24 Small business pollution prevention revolving  25 loan fund 134,40  26 Solid waste management fund - staff account 6,117,20  27 Technologically enhanced naturally occurring	12	Cleanup and redevelopment fund		1,072,600
Electronic waste recycling fund  Energy efficiency and renewable energy  revolving loan fund  Environmental pollution prevention fund  Medical waste emergency response fund  Public utility assessments  Retired engineers technical assistance program  fund  Scrap tire regulatory fund  Solid waste management fund - staff account  Technologically enhanced naturally occurring  333,70  250,10  261,20  270,10  271  270  Energy efficiency and renewable energy  270  280,10  4,110,10  4,10,10  4,10,10  4,10,10  4,10,10  4,10,10  4,10,10  4,10,10  4,10,10  4,10,10  4,10,10  4,10,10  4,10,10  4,10,10	13	Coal ash care fund		268,100
Energy efficiency and renewable energy revolving loan fund 250,10 Retired engineers technical assistance program fund 250,20 Scrap tire regulatory fund 250,20 Solid waste management fund - staff account Technologically enhanced naturally occurring	14	Community pollution prevention fund		250,000
revolving loan fund 250,10  Environmental pollution prevention fund 4,110,10  Medical waste emergency response fund 454,50  Public utility assessments 1,806,20  Retired engineers technical assistance program  fund 491,20  Scrap tire regulatory fund 5,008,30  Small business pollution prevention revolving  Solid waste management fund - staff account 6,117,20  Technologically enhanced naturally occurring	15	Electronic waste recycling fund		333,700
Environmental pollution prevention fund 4,110,10  Medical waste emergency response fund 454,50  Public utility assessments 1,806,20  Retired engineers technical assistance program 491,20  Scrap tire regulatory fund 5,008,30  Small business pollution prevention revolving 134,40  Solid waste management fund - staff account 6,117,20  Technologically enhanced naturally occurring	16	Energy efficiency and renewable energy		
Medical waste emergency response fund  Public utility assessments  Retired engineers technical assistance program  fund  Scrap tire regulatory fund  Small business pollution prevention revolving  loan fund  Solid waste management fund - staff account  Technologically enhanced naturally occurring	17	revolving loan fund		250,100
Public utility assessments  Retired engineers technical assistance program  fund  Scrap tire regulatory fund  Small business pollution prevention revolving  loan fund  Solid waste management fund - staff account  Technologically enhanced naturally occurring	18	Environmental pollution prevention fund		4,110,100
Retired engineers technical assistance program  fund  Scrap tire regulatory fund  Small business pollution prevention revolving  loan fund  Solid waste management fund - staff account  Technologically enhanced naturally occurring	19	Medical waste emergency response fund		454,500
fund 491,20  Scrap tire regulatory fund 5,008,30  Small business pollution prevention revolving  loan fund 134,40  Solid waste management fund - staff account 6,117,20  Technologically enhanced naturally occurring	20	Public utility assessments		1,806,200
Scrap tire regulatory fund 5,008,30  24 Small business pollution prevention revolving  25 loan fund 134,40  26 Solid waste management fund - staff account 6,117,20  27 Technologically enhanced naturally occurring	21	Retired engineers technical assistance program		
Small business pollution prevention revolving  loan fund  Solid waste management fund - staff account  Technologically enhanced naturally occurring	22	fund		491,200
25 loan fund 26 Solid waste management fund - staff account 27 Technologically enhanced naturally occurring	23	Scrap tire regulatory fund		5,008,300
26 Solid waste management fund - staff account 6,117,20  Technologically enhanced naturally occurring	24	Small business pollution prevention revolving		
Technologically enhanced naturally occurring	25	loan fund		134,400
100mo10g10u11f cmiumocu muou1u11f coou111mg	26	Solid waste management fund - staff account		6,117,200
	27	Technologically enhanced naturally occurring		
radioactive material 458,80	28	radioactive material		458,800

State general fund/general purpose		\$ 894,900
Sec. 111. OIL, GAS, AND MINERALS DIVISION		
Full-time equated classified positions	63.0	
Oil, gas, and mineral servicesFTEs	63.0	\$ 22,711,600
GROSS APPROPRIATION		\$ 22,711,600
Appropriated from:		
Interdepartmental grant revenues:		
IDG from department of licensing and regulatory		
affairs		223,10
Federal revenues:		
Federal funds		153,10
Infrastructure investment and jobs act fund		5,155,40
Special revenue funds:		
Metallic mining surveillance fee revenue		92,50
Mineral well regulatory fee revenue		216,00
Native copper mine fund		50,00
Nonferrous metallic mineral surveillance		385,80
Oil and gas regulatory fund		3,881,80
Orphan well fund		2,351,50
Sand extraction fee revenue		91,10
State general fund/general purpose		\$ 10,111,30
Sec. 112. WATER INFRASTRUCTURE		
Full-time equated classified positions	30.0	
Lead service line replacement		\$ 13,601,30
Municipal assistanceFTEs	30.0	11,695,30
Water state revolving funds		481,200,20
GROSS APPROPRIATION		\$ 506,496,80

1	Federal revenues:	
2	Federal funds	105,304,000
-	Infrastructure investment and jobs act fund	270,000,000
_	Special revenue funds:	
_	Make it in Michigan competitiveness fund	5,000,000
_	Revolving loan revenue bonds	15,000,000
_	Water pollution control revolving fund	774,300
_	State general fund/general purpose	\$ 110,418,500
S	ec. 113. ONE-TIME APPROPRIATIONS	
0	Clean fleets	\$ 10,000,000
1 -	Clean fuel and charging infrastructure	15,000,000
2	Composting acceleration program	2,500,000
3	Drinking water infrastructure	45,000,000
4	Drinking water intake monitoring program	1,500,000
5	State employees' retirement system	
6	implementation costs	50,000
7	Water infrastructure initiative	10,000,000
8	Wetlands mapping	1,000,000
9	GROSS APPROPRIATION	\$ 85,050,000
0 _	Appropriated from:	
1 -	Special revenue funds:	
2	Make it in Michigan competitiveness fund	35,000,000
3 -	State general fund/general purpose	\$ 50,050,000
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:5	PART 2	
26	PROVISIONS CONCERNING APPROPRIATIONS	
27	FOR FISCAL YEAR 2024-2025	
28 <u>G</u>	ENERAL SECTIONS	

Sec. 201. In accordance with section 30 of article IX of the

- 1 state constitution of 1963, for the fiscal year ending September
- 2 30, 2025, total state spending under part 1 from state resources is
- 3 \$605,010,100.00 and state spending under part 1 from state sources
- 4 to be paid to local units of government is \$85,933,300.00. The
- 5 following itemized statement identifies appropriations from which
- 6 spending to local units of government will occur:

#### DEPARTMENT OF ENVIRONMENT, GREAT LAKES, AND 7 **ENERGY** 8 1,000,000 9 Brownfield grants 10 Drinking water and environmental health 8,786,000 25,000,000 11 Drinking water infrastructure 12 Emergency cleanup actions 116,000 13 Energy programs 460,000 14 13,601,300 Lead service line replacement 15 1,270,000 Material management programs 5,000,000 16 Municipal assistance 17 20,000,000 Renew Michigan program 18 Water infrastructure initiative 10,000,000 19 200,000 Water quality programs 20 TOTAL 85,933,300

Sec. 202. The appropriations under this part and part 1 are subject to the management and budget act, 1984 PA 431, MCL 18.1101 to 18.1594.

- Sec. 203. As used in this part and part 1:
- (a) "Department" means the department of environment, GreatLakes, and energy.
- (b) "Director" means the director of the department.
- (c) "FTE" means full-time equated.
- 29 (d) "IDG" means interdepartmental grant.

- (e) "NPDES" means the national pollutant discharge elimination
   system.
  - (f) "Standard report recipients" means the senate appropriations subcommittee on environment, Great Lakes, and energy; the house appropriations subcommittee on environment, Great Lakes, and energy; the senate and house fiscal agencies; the senate and house policy offices; and the state budget office.
  - Sec. 204. The department shall use the internet to fulfill the reporting requirements of this part. This requirement includes transmitting reports to the required recipients by email and posting the reports on an internet site.
  - Sec. 205. To the extent permissible under section 261 of the management and budget act, 1984 PA 431, MCL 18.1261, all of the following apply to the expenditure of funds appropriated in part 1:
- (a) The funds must not be used for the purchase of foreign goods or services, or both, if competitively priced and of comparable quality American goods or services, or both, are available.
  - (b) Preference must be given to goods or services , or both, manufactured or provided by Michigan businesses, if they are competitively priced and of comparable quality.
  - (c) Preference must be given to goods or services, or both, that are manufactured or provided by Michigan businesses owned and operated by veterans, if they are competitively priced and of comparable quality.
    - Sec. 206. The department shall not take disciplinary action against an employee of the department for communicating with a member of the legislature or legislative staff, unless the communication is prohibited by law and the department is exercising

1 its authority as provided by law.

Sec. 207. Consistent with section 217 of the management and 2 budget act, 1984 PA 431, MCL 18.1217, the department shall prepare 3 a report on out-of-state travel expenses not later than January 1. 4 The report must list travel outside of this state by classified and 5 6 unclassified employees in the previous fiscal year that was funded 7 in whole or in part with funds appropriated in the department's 8 budget. The department shall submit the report to the standard report recipients and to the senate and house appropriations 9 10 committees. The report must include all of the following 11 information:

- (a) The dates of each travel occurrence.
- (b) The total transportation and related expenses of each travel occurrence and the proportions funded with state general fund/general purpose revenues, state restricted revenues, federal revenues, and other revenues.

Sec. 208. The department shall not use funds appropriated in part 1 to hire a person to provide legal services that are the responsibility of the attorney general. This section does not apply to legal services for bonding activities or to outside legal services that the attorney general authorizes.

Sec. 209. Not later than December 15, the state budget office shall prepare and submit a report that provides estimates of the total general fund/general purpose appropriation lapses at the close of the previous fiscal year. The report must summarize the projected year-end general fund/general purpose appropriation lapses by major departmental program or program areas. The state budget office shall submit the report to the standard report recipients and to the chairpersons of the senate and house

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appropriations committees.

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 authorization. Amounts appropriated under this subsection 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 is appropriated an amount not to exceed \$3,000,000.00 for state restricted contingency authorization. Amounts appropriated under this subsection 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.
- (3) In addition to the funds appropriated in part 1, there is appropriated an amount not to exceed \$10,000,000.00 for private contingency authorization. Amounts appropriated under this subsection 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.
- Sec. 211. The department shall cooperate with the department of technology, management, and budget to maintain a searchable website accessible by the public at no cost that includes, but is not limited to, all of the following for the department:
  - (a) Fiscal year-to-date expenditures by category.
  - (b) Fiscal year-to-date expenditures by appropriation unit.
- (c) Fiscal year-to-date payments to a selected vendor, including the vendor name, payment date, payment amount, and payment description.
  - (d) The number of active department employees by job

classification.

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(e) Job specifications and wage rates.

and house appropriations committees.

- Sec. 212. Not later than 14 days after the release of the
  executive budget recommendation, the department shall cooperate
  with the state budget office to provide an annual report on
  estimated state restricted fund balances, state restricted fund
  projected revenues, and state restricted fund expenditures for the
  previous 2 fiscal years. The report must be submitted to the
  standard report recipients and to the chairpersons of the senate
- Sec. 214. (1) Funds appropriated in part 1 must not be used to restrict or impede a marginalized community's access to government resources, programs, or facilities.
- (2) From the funds appropriated in part 1, local governments
  shall report any action or policy that attempts to restrict or
  interfere with the duties of a local health officer.
  - Sec. 215. To the extent permissible under the management and budget act, 1984 PA 431, MCL 18.1101 to 18.1594, the director shall take all reasonable steps to ensure geographically-disadvantaged business enterprises compete for and perform contracts to provide services or supplies, or both. The director shall strongly encourage firms with which the department contracts to subcontract with certified geographically-disadvantaged business enterprises for services, supplies, or both. As used in this section, "geographically-disadvantaged business enterprises" means that term as defined in Executive Directive 2019-08.
- Sec. 216. On a quarterly basis, the department shall report on the number of full-time equated positions in pay status by civil service classification, including a comparison by line item of the

number of full-time equated positions authorized from funds 1 appropriated in part 1 to the actual number of full-time equated positions employed by the department at the end of the reporting period. The report must be submitted to the standard report recipients and the senate and house appropriations committees.

Sec. 217. It is the intent of the legislature that the department maximize the efficiency of the state workforce, and, if possible, prioritize in-person work, and post its in-person, remote, or hybrid work policy on its website.

Sec. 219. The department shall receive and retain copies of all reports funded from appropriations in part 1. The department shall follow federal and state quidelines for short-term and longterm retention of records. The department may electronically retain copies of reports unless otherwise required by federal and state quidelines.

Sec. 220. Not later than April 1, the department shall report on each specific policy change made to implement a public act affecting the department that took effect during the previous calendar year. The department shall submit the report to the standard report recipients, to the senate and house appropriations committees, and to the joint committee on administrative rules.

Sec. 222. To the extent possible, the department shall not expend appropriations in part 1 until all existing authorized work project funds available for the same purposes are exhausted.

Sec. 225. Funds appropriated under part 1 or this part may not be used for construction, repair, or remodeling of a building or structure owned or leased by this state unless the construction, repair, or remodeling is performed by individuals who have completed or are enrolled in a registered apprenticeship program,

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- as that term is defined in 29 USC 50c, that is certified as
  approved by the United States Secretary of Labor as described in 29
  USC 50c.
- Sec. 227. (1) The department may expend amounts remaining from 5 the current and prior fiscal year appropriations to meet funding 6 needs of the environmental cleanup and redevelopment program, 7 environmental cleanup support, contaminated site cleanup, 8 contaminated site cleanup contingency reserve, premcor remediation activities, PFAS remediation grant program the renew Michigan 9 10 program, the refined petroleum product cleanup program, brownfield 11 grants and loans, waterfront grants, and the environmental bond 12 site reclamation program.
  - (2) Unexpended and unencumbered amounts remaining from appropriations from the clean Michigan initiative fund response activities contained in 2011 PA 63, 2013 PA 59, 2014 PA 252, 2015 PA 84, 2016 PA 268, and 2017 PA 107, are appropriated for expenditure.
  - (3) Unexpended and unencumbered amounts remaining from appropriations from the refined petroleum fund activities contained in 2013 PA 59, 2014 PA 252, 2015 PA 84, 2016 PA 268, 2017 PA 107, 2018 PA 207, 2019 PA 57, 2020 PA 166, 2021 PA 87, and 2022 PA 166 are appropriated for expenditure.
  - (4) Unexpended and unencumbered amounts remaining from the appropriations from the strategic water quality initiatives fund contained in 2011 PA 50, 2011 PA 63, 2012 PA 200, 2013 PA 59, 2014 PA 252, 2015 PA 84, 2016 PA 268, 2017 PA 107, and 2018 PA 207, are appropriated for expenditure.
- (5) For the strategic water quality initiatives fund, fundsnot yet disbursed are appropriated for expenditure for the same

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- program under sections 5201, 5202, and 5204e of the natural
  resources and environmental protection act, 1994 PA 451, MCL
  324.5201, 324.5202, and 324.5204e.
  - (6) Unexpended and unencumbered amounts remaining from the appropriations from the renew Michigan fund contained in 2018 PA 207, 2019 PA 57, 2020 PA 166, 2021 PA 87, and 2022 PA 166 are appropriated for expenditure.
    - (7) Unexpended and unencumbered amounts remaining from the appropriations from the general fund contained in 2021 PA 87 and 2022 PA 166 are appropriated for expenditure.
- 11 (8) Unexpended and unencumbered amounts remaining from the 12 appropriations from the contaminated site cleanup contingency fund 13 contained in 2021 PA 87 and 2022 PA 166, are appropriated for 14 expenditure.
- Sec. 228. Revenues that remain in the settlements fund at the end of the fiscal year carry forward into the succeeding fiscal vear.
- 18 Sec. 235. (1) Semiannually, the department shall prepare a 19 report that contains information regarding all remediation and 20 redevelopment efforts funded from part 1.
  - (2) The report must contain the following information:
- (a) List of sites where work is planned to occur, includingthe county for each site.
- (b) The type of site, whether refined petroleum cleanup,nonrefined petroleum cleanup, brownfield, or a combination oftypes.
- (c) A brief description of how the issue will be addressed,including whether contractors will be utilized.
- 29 (d) The estimated date for project completion.

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- (e) The amount and funding source or sources allocated to the
   site.
  - (3) The report must be submitted to the senate and house subcommittees on the environment, Great Lakes, and energy and the state budget director.

Sec. 236. The department shall provide a report to the standard report recipients and to the senate and house appropriations committees that details the expenditure of departmental funds appropriated in 2015 PA 143, 2016 PA 3, 2016 PA 268, and 2016 PA 340. The report must include the following:

- (a) The names and locations of entities receiving funds.
- 12 (b) The purpose for each expenditure.
  - (c) The status of programs supported by this funding.
- (d) A brief description of how related problems have been orwill be resolved if expenditures are made for immediate response.
- (e) The job titles and number of departmental FTEs engaged inthe Flint declaration of emergency response effort.

Sec. 238. The department shall submit a report to the senate and house standing committees and appropriations subcommittees with primary responsibility for issues under the jurisdiction of the department that details departmental activities of the most recent fiscal year in administering permitting programs. The report must include, at a minimum, all of the following:

- (a) The number of FTEs assigned to each permitting program and the number of unfilled positions at the beginning and end of the most recent fiscal year.
- (b) The number of permit applications received by the
  department in the preceding year, including applications for new
  and increased uses and reissuances.

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- 1 (c) The number of permits for each program approved.
  - (d) The number of permits for each program denied.
  - (e) The percentage and number of permit applications that were reviewed for administrative completeness within statutory time frames.
    - (f) The percentage and number of permit applications for which a final action was taken by the department within statutory time frames for new and increased uses and reissuances.
    - (g) Activities to reduce any backlog of permits that exceed the statutory time frames and the average time frame for permit approvals for each program.
    - (h) Activities to reduce the percentage of permit applications submitted as incomplete, in need of modification, or additional information before final determination.
    - (i) Under conditions in which the department states a permit is incomplete or denied, the department shall provide an explanation as to the reason or reasons the permit is insufficient and how the permit can be strengthened or made complete.
    - 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 responds to the significant incident, the department shall notify, in writing, the senate and house members whose district includes the site.
    - Sec. 244. In expending federal funds, the department shall comply with the requirements of the Justice 40 Initiative, where applicable.

### REMEDIATION AND REDEVELOPMENT DIVISION

Sec. 301. Revenues remaining in the laboratory services fees

- fund at the end of the fiscal year carry forward into the
  succeeding fiscal year.
- 3 Sec. 302. The unexpended funds appropriated in part 1 for 4 contaminated site investigations, cleanup and revitalization,
- 5 emergency cleanup actions, and environmental cleanup and
- 6 redevelopment program are designated as work project
- 7 appropriations, and any unencumbered or unallotted funds shall not
- 8 lapse at the end of the fiscal year and shall be available for
- 9 expenditures for projects under this section until the projects
- 10 have been completed. The following is in compliance with section
- 11 451a of the management and budget act, 1984 PA 431, MCL 18.1451a:
- 12 (a) The purpose of the projects is to provide contaminated13 site cleanup.
- 14 (b) The projects will be accomplished by utilizing contracts15 with service providers.
- (c) The total estimated cost of all projects is identified ineach line-item appropriation.
- 18 (d) The tentative completion date is September 30, 2029.
- Sec. 303. (1) Upon approval by the state budget director, the department may expend from the general fund of the state an amount to meet the cash-flow requirements of projects funded under any of the following that are financed from bond proceeds and for which bonds have been authorized but not yet issued:
- (a) Part 52 of the natural resources and environmentalprotection act, 1994 PA 451, MCL 324.5201 to 324.5206.
- (b) Part 193 of the natural resources and environmentalprotection act, 1994 PA 451, MCL 324.19301 to 324.19306.
- (c) Part 196 of the natural resources and environmentalprotection act, 1994 PA 451, MCL 324.19601 to 324.19616.

(2) Upon the sale of bonds for projects described in subsection (1), the department shall credit the general fund of the state an amount equal to that expended from the general fund.

Sec. 304. (1) In addition to the money appropriated in part 1, the department may receive and expend money from the subaccounts of the cleanup and redevelopment fund as described under section 20108 of the natural resources and environmental protection act, 1994 PA 451, MCL 324.20108, including the environmental response fund or the natural resource damages fund, to provide funding for actions by the department that are authorized by a court of competent jurisdiction and set forth in a final court order or judgment in an action to which the department is a party.

(2) By January 30, the department shall submit a report to the appropriations subcommittees, the fiscal agencies, and the state budget office that provides a summary of the expenditures incurred under this section during the preceding fiscal year.

#### WATER RESOURCES DIVISION

Sec. 405. If a certified health department does not exist in a city, county, or district or does not fulfill its responsibilities under part 117 of the natural resources and environmental protection act, 1994 PA 451, MCL 324.11701 to 324.11721, then the department may spend funds appropriated in part 1 for drinking water and environmental health in accordance with section 11716 of the natural resources and environmental protection act, 1994 PA 451, MCL 324.11716.

Sec. 410. From the funds appropriated in part 1, the department shall compile a report by November 1 of every fiscal year ending in an odd number on the status of the implementation

- plan for the western Lake Erie basin collaborative agreement. In an effort to learn more about the presence and timing of harmful algal blooms, the report shall contain all of the following:
  - (a) An estimated cost of removal of total phosphorus per pound at the 4 major wastewater treatment plants.
    - (b) A description of the grants that have been awarded.
  - (c) A description of the work that has commenced on the issue of dissolved reactive phosphorus, the expected objectives and outcomes of that work, and a list of the parties involved in that effort.
  - (d) A description of the efforts and outcomes aimed at the total phosphorus reduction for the River Raisin watershed.

#### UNDERGROUND STORAGE TANK AUTHORITY

- Sec. 701. The unexpended funds appropriated in part 1 for the underground storage tank cleanup 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 to provide underground storage tank cleanup.
- (b) The project will be accomplished by utilizing contracts with service providers.
  - (c) The total estimated cost of the project is \$20,000,000.00.
- (d) The tentative completion date is September 30, 2029.

### RENEWING MICHIGAN'S ENVIRONMENT

 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 \$70,495,800.00.
  - (d) The tentative completion date is September 30, 2029.

#### MATERIALS MANAGEMENT DIVISION

Sec. 901. In addition to the money appropriated in part 1, the department may receive and expend money from the Volkswagen Environmental Mitigation Trust Agreement to provide funding for activities as outlined within the State's Mitigation Plan. The department shall prepare a report to the appropriations subcommittees, the fiscal agencies, and the state budget office by February 1, 2026 of the expenditures incurred under this section during the fiscal year ending September 30, 2025.

Sec. 902. (1) From the funds appropriated in part 1 for municipal assistance, \$5,000,000.00 must 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% of funds 1
- must be awarded to communities located within environmental 2
- justice, overburdened, or significantly overburdened communities, 3
- as those terms are defined or otherwise determined by the 4
- 5 department. Grants may be used for managing wet weather and
- 6 maintaining or restoring natural site hydrology or for similar
- 7 construction activities that reduce or mitigate stormwater impacts,
- 8 subject to subsection (2).
- (2) Grants awarded under this section may be used for, but not 9 10 limited to, any of the following activities:
- 11 (a) Removal, replacement, or upsizing of inappropriately sized culverts or bridges that impede or restrict stormwater flows, 12 leading to site degradation.
- 14 (b) Installation of buffer strips, bioswales, or rain gardens 15 to manage or treat stormwater.
- 16 (c) Urban forestry programs.
- 17 (d) Restoration of streambanks, or construction of wetlands 18 for stormwater management.
- 19 (e) Stormwater reuse projects.

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#### WATER INFRASTRUCTURE

Sec. 951. The funds appropriated in part 1 for lead service 22 23 line replacement must be used to support lead service line replacement and associated activities, including, but not limited 24 25 to, water main replacement to promote coordinated water infrastructure work in overburdened and significantly overburdened 26 27 communities, as those terms are defined by the department in accordance with the requirements under parts 53 and 54 of the 28

natural resources and environmental protection act, 1994 PA 451,

s 07821 04222024

**1** MCL 324.5301 to 324.5316 and 324.5401 to 324.5418.

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## ONE-TIME APPROPRIATIONS

- Sec. 1001. (1) The funds appropriated in part 1 for clean fleets must be used for grants to support the accelerated deployment of battery electric, fuel cell electric, and hydrogen vehicles. A minimum of 40% of the funds must be awarded to communities located within environmental justice, overburdened, or significantly overburdened communities, as those terms are defined or otherwise determined by the department.
- 11 (2) The following entities are eligible for the clean fleets12 program.
  - (a) Local units of government.
- 14 (b) Transit authorities.
- (c) A public or private college or university in this state that grants baccalaureate degrees.
- 17 (d) Ports.
- 18 (e) Airports.
- 19 (3) Grants awarded under this section may be used for, but not
  20 limited to, any of the following activities:
- (a) The purchase of battery electric, fuel cell electric, andhydrogen vehicles.
- (b) State technical assistance to the grantees on aligning the
  clean fleets program with federal funding opportunities, including,
  but not limited to, direct pay.
  - (4) The department shall partner with the department of technology, management, and budget to establish a request for proposal process to identify a Michigan-based fleet management company to streamline the awarding of grants and deliver price

efficiencies for communities.

- (5) Fifty percent of the funds appropriated in part 1 for clean fleets must be expended by September 30, 2027.
- (6) One hundred percent of the funds appropriated in part 1 for clean fleets must be expended by September 30, 2029.
- (7) Unexpended funds appropriated in part 1 for clean fleets are designated as a work project appropriation. Unencumbered or unallotted funds shall not lapse at the end of the fiscal 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 \$10,000,000.00.
  - (d) The tentative completion date is September 30, 2029.
- Sec. 1002. (1) The funds appropriated in part 1 for clean fuel and charging infrastructure must be used for grants to support the accelerated deployment of electric vehicle charging stations and hydrogen fueling infrastructure. A minimum of 40% of the funds must be awarded to communities located within environmental justice, overburdened, or significantly overburdened communities, as those terms are defined or otherwise determined 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 fuelingstations, including, but not limited to, medium-and-heavy duty

1 fleet lots and public transit systems.

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- (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 this state's identified alternative fuel corridors.
- (3) The department shall partner with the department of technology, management, and budget to establish a request for proposal process to identify a Michigan-based fleet management company to streamline the awarding of grants and deliver price efficiencies for communities.
- (4) Fifty percent of the funds appropriated in part 1 for
  clean fuel and charging infrastructure must be expended by
  September 30, 2027.
- (5) One hundred percent of the funds appropriated in part 1
  for clean fuel and charging infrastructure must be expended by
  September 30, 2029.
- (6) The unexpended funds appropriated in part 1 for clean fuel 18 and charging infrastructure are designated as a work project 19 20 appropriation, and any unencumbered or unallotted funds shall not 21 lapse at the end of the fiscal year and shall be available for expenditures for the projects under this section until the project 22 23 has been completed. The following is in compliance with section 24 451a of the management and budget act, 1984 PA 431, 23 MCL 25 18.1451a:
- (a) The purpose of the project is to support the installationof clean energy charging stations.
- (b) The project will be accomplished by utilizing stateresources 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, 2029.

Sec. 1003. (1) The funds appropriated in part 1 for composting acceleration program must be used to accelerate elective statewide composting programs managed by local governments to reduce food waste; advance and scale up the collection, management, and marketing of compostable materials; and support compliance of all composting operations.

- (2) The unexpended funds appropriated in part 1 for composting acceleration 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 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 and accelerate composting operations.
- (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 \$2,500,000.00.
  - (d) The tentative completion date is September 30, 2029.
- Sec. 1004. (1) The funds appropriated in part 1 for drinking water infrastructure must be used to support infrastructure investments to achieve lead line replacement and associated activities 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 act, 1994 PA 451, MCL 324.5301 to 324.5316

and 324.5401 to 324.5418. 1

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- (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 10 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 \$45,000,000.00.
    - (d) The tentative completion date is September 30, 2029.
  - Sec. 1005. (1) The funds appropriated in part 1 for a drinking water intake monitoring program are intended to protect drinking water from potential spills and discharges and must be expended for equipment, software, ongoing maintenance costs, and real-time detection and communication of drinking water threats.
- 20 (2) Funds must be awarded to a regional planning commission 21 formed under 1945 PA 281, MCL 125.11 to 125.25, to serve a 7-county 22 region.
  - Sec. 1006. The funds appropriated in part 1 for state employees' retirement system implementation costs must be expended by the department to cover additional pension-related costs if the following bills of the 102nd Legislature are enacted into law:
    - (a) House Bill No. 4665.
- (b) House Bill No. 4666. 28
- 29 (c) House Bill No. 4667.

Sec. 1007. (1) The funds appropriated in part 1 for water 1 2 infrastructure initiative must be used for grants to municipalities to support the implementation of stormwater projects that reduce 3 the impacts of climate change, such as increased intensity and 4 frequency of storm events. A minimum of 40% of funds must be 5 6 awarded to communities located within environmental justice, 7 overburdened, or significantly overburdened communities, as those terms are defined or otherwise determined by the department. 8 Subject to subsection (2), grants may be used for managing wet 9 10 weather, maintaining or restoring natural site hydrology, or 11 similar construction activities that reduce or mitigate stormwater 12 impacts.

- 13 (2) Grants awarded under this section may be used for, but are
  14 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.
- 18 (b) Installation of buffer strips, bioswales, or rain gardens19 to manage or treat stormwater.
- 20 (c) Urban forestry programs.
- 21 (d) Restoration of streambanks, or construction of wetlands22 for stormwater management.
- (e) Stormwater reuse projects.
- 24 (3) The unexpended funds appropriated in part 1 for water 25 infrastructure initiative are designated as a work project 26 appropriation, and any unencumbered or unallotted funds shall not 27 lapse at the end of the fiscal year and shall be available for 28 expenditures for the project under this section until the project 29 has been completed. The following is in compliance with section

1 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 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.
- Sec. 1008. The funds appropriated in part 1 for wetlands mapping must be used to improve or expand wetlands identification and mapping. The department may contract with local, state, or government entities to accomplish the objectives under this section.

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