FINAL STATE FISCAL YEAR 2026 (SFY26) CLEAN WATER BUDGET RECOMMENDATION

Recommended by the Clean Water Board (12/3/2024)

		SFY26 BASE FUNDS				SFY26 ONE-TIME FUNDS					
					SFY25 Compared to	Clean Water Fund Prior Year Unallocated/	Clean Water Fund Projected Interest	Subtotal One-Time	SFY26 Compared to SFY25 One-Time	Total SFY26 (Base +	SFY26 Total Compared to SFY25
No. Agency	Activity	Clean Water Fund	Capital Bill	Subtotal Base Funds	SFY25 Base Funds	Unreserved ¹	Income ²	Funds	Funds	One-Time)	Total
1.1 ANR-DEC (CWIP)	lority Tier 1 (Items of Equal Priority) Water Quality Restoration Formula Grants to Clean Water Service Providers & O&M	7.210.000		7,210,000					(1.150.000)	7.210.000	(1.150.000)
1.1 ANR-DEC (CWIP)	Water Quality Restoration Formula Grants to Clean Water Service Providers & O&M Basin Planning, Basin Water Quality Council Participation, Education, and Outreach	7,210,000		7,210,000				•	(1,150,000)	7,210,000	(1,150,000)
1.2 ANR-DEC (CWIP) 1.3 Water Quality Enhancement		750.000		750,000				•		750.000	
1.31 ANR-DEC (CWIP)	Statewide Non-regulatory Clean Water Projects	5,000,000		5,000,000						5,000,000	
132 VHCB	Land Conservation and Water Quality Projects	5,000,000	2 000 000	2.000,000						2,000,000	
1.4 AAFM	Water Quality Grants to Partners and Farmers	8.000.000	3.000.000	11.000.000	2.553.113	2.000.000		2.000.000	1.786.887	13.000.000	4.340.000
1.5 Agency and Partner Opera		0.000.000	5.555.555	11.000.000	2.000.110	2.000.000		2.000.000	1.700.007	10.000.000	4.540.000
151 AAFM	Program Support	1.000.000		1.000.000	100.000					1.000.000	100.000
1.52 ANR-DEC (CWIP)	Program and Partner Support	1,500,000		1,500,000	570,000	555,112		555,112	(144,888)	2,055,112	425,112
Tier 1 SUBTOTAL		23,460,000	5,000,000	28,460,000	3,223,113	2,555,112		2,555,112	491,999	31,015,112	3,715,112
Tier 1 % of Total		82%	50%	74%		42%	0%			67%	
Clean Water Budget Statutory Pr	iority Tier 2 (Items of Equal Priority)										
2.1 Outreach and Implementat	ion of Forestry Acceptable Management Practices for Maintaining Water Quality										
2.11 ANR-FPR	Forestry Water Quality Practices and Portable Skidder Bridges	150.000		150.000	6.000		100.000	100.000	100.000	250.000	106.000
2.12 ANR-FPR	Implement BMPs at State Forests, Parks, and Recreational Access Roads	327,062	200,000	527,062	(22,938)	222,938		222,938	222,938	750,000	200,000
2.2 Municipal Stormwater Imple	ementation										
2.21 VTrans	Municipal Roads Grants-in-Aid (MRGP)	3.000.000		3.000.000						3.000.000	
2.22 VTrans	Municipal Better Roads (MRGP)	1,000,000		1,000,000		750,000		750,000	(250,000)	1,750,000	(250,000)
2.24 ANR-DEC (CWIP)	Municipal Three-Acre General Permit and MS43										
2.3 VHCB	Water Quality Farm Improvement and Retirement Projects		800.000	800.000						800.000	
2.4 ANR-DEC (CWIP)	Innovative or Alternative Technologies or Practices to Improve Water Quality	200,000		200,000	200,000	1,200,000	550,000	1,750,000	1,000,000	1,950,000	1,200,000
Tier 2 SUBTOTAL		4.677.062	1,000,000	5,677,062	183,062	2,172,938	650,000	2,822,938	1.072.938	8,500,000	1,256,000
Tier 2 % of Total		16%	10%	15%		36%	43%	37%		19%	
Clean Water Budget Statutory Pr											
3.1 ANR-DEC (WID)	Developed Lands Implementation Grants ⁴	200,000		200,000	200,000	1,300,000		1,300,000	1,300,000	1,500,000	1,500,000
Tier 3 SUBTOTAL		200,000		200,000	200,000	1,300,000		1,300,000	1,300,000	1,500,000	1,500,000
Tier 3 % of Total		1%	0%	1%		22%	0%	17%		3%	
Clean Water Budget Other Priori											
4.1 ANR-DEC (Lakes)	Lake in Crisis Fund	120,000		120,000						120,000	
4.2 AoA	Stormwater Utility Payments (\$25K each)	25.000		25,000						25.000	
4.3 ACCD	Better Connections and Downtown Transportation Fund										
Capital Bill Priorities											
	EP State Match to Clean Water State Revolving Fund (CWSRF) Federal Grant ⁶				(1,600,000)						(1.600.000)
	FP Municipal Pollution Control Grants ⁶ Non-Federal Match		4,000,000	4,000,000	700,000		850.000	850,000	850,000	4,000,000	700,000
4.6 AoA	NON-Federal Match									850,000	850,000
Other SUBTOTAL Other % of Total		145,000	4,000,000	4,145,000	(900,000)	0%	850,000 57%	850,000	850,000	4,995,000	(50,000)
Other wor rotal	Total Description Assessment and	28,482,062	10,000,000	38,482,062	2,706,175	6,028,050	1,500,000	7,528,050	3,714,937	46,010,112	6,421,112
	Total Proposed for Appropriation ⁷	28,482,062	10,000,000	38,482,062	2,706,175	6,028,050	1,500,000	7,528,050	3,714,937	46,010,112	6,421,112
	Anticipated SFY26 Revenue/Sources	28.482.062	10.000.000	38.482.062			500.000	500.000		38.982.062	
		28,482,062	10,000,000	38,482,062		6.028.050	1,000,000	7.028.050		38,982,062 7.028.050	
	Estimated Revenue Available from Prior Year Unallocated/Unreserved		10.000.000				1,500,000				
	Anticipated Total Available	28,482,062	10,000,000	38,482,062		6,028,050	1,500,000	7,528,050		46,010,112	
	Balance=Total Available-Total Requested										

SFY26 Clean Water Budget Recommendation by Agency	SFY26 BASE FUNDS					SFY26 ONE-TIME FUND	os			
Agency	Clean Water Fund	Capital Bill	Subtotal Base Funds	SFY26 Compared to SFY25 Base Funds	Clean Water Fund Unallocated/ Unreserved ¹	Clean Water Fund Projected Interest Income ²	Subtotal One-Time Funds	SFY26 Compared to SFY25 One-Time Funds	Total SFY26 (Base + One-Time)	SFY26 Total Compared to SFY25 Total
AAFM	9,000,000	3,000,000	12,000,000	2,653,113	2,000,000		2,000,000	1,786,887	14,000,000	4,440,000
ACCD										
ANR (DEC)	14,980,000	4,000,000	18,980,000	70,000	3,055,112	550,000	3,605,112	1,005,112	22,585,112	1,075,112
ANR (FPR)	477,062	200,000	677,062	(16,938)	222,938	100,000	322,938	322,938	1,000,000	306,000
AgA	25.000		25.000			850.000	850.000	850,000	875.000	850.000
VHCB		2,800,000	2,800,000						2,800,000	
VTrans	4,000,000		4,000,000		750,000		750,000	(250,000)	4,750,000	(250,000)
Total Proposed for Appropriation ⁷	28.482.062	10.000.000	38.482.062	2.706.175	6.028.050	1.500.000	7.528.050	3.714.937	46.010.112	6.421.112

Footnotes

- 1 Clean Water Fund unallocated/unreserved budgeted as one-time funds includes actual interest income accrued through the end of SFY24.
- 2. Clean Water Fund projected interest income budgeted as one-time funds is projected to accrue during SFY25 and SFY26. Interst income is not anticipated to be available as a long term source for budgeting and is therefore programmed as one-time funds.
- 1. The "Manipolal Three-Acre General Permit and MS4" line item was primarily funded with American Rescue Plan Act (ARPA) dollars, no longer available to budget in SFY25-26, but will be expended through December 2026/SFY27. In SFY25-26, activities previously supported by this line item will transition to a combination of Lake Champbin Basin Program federal funding (\$3 million available) and CWSRF financing.
- *. Trees.-Ace General Permit projects, which are the focus of the "Developed Lands Implementation Guzen' fine item, were primarily funded with American Rescue Plan Act (ARPA) dollars. ARPA dollars are no longer available to budget in SP125-36, but will be expended through December 2005-8572. Three-Ace General Permit projects in General Permit projects, which are the focus of the "Developed Lands" in please and the control of the Company of the Company
- 1. The required again in SPVZT to continue to leverage substantial federal investment. In prior years, up to \$2.2 million has been needed.
- 6. The SFY26 Clean Water Budget only covers \$4 million of the estimated \$20 million Municipal Pollution Control Grant need in SFY26. Need is estimated based on CWSRF financed projects in the pipeline eligible for that portion of the project to be covered by grant funds.
- Popicided SFY2G Claim Water Fund revenue are based on the consensus revenues forecast adopted by the Vermont Emergency Board at is .34y 2024 meeting, azummarized in the November 22, 2024 Claim Water Fund Operating Statement. Unabbricatedurerseeword funds as the first transfer of the Consensus and the first Sudget recommendation of the passage, Show the prior (SFY2d) and carried (SFY2d) found years already these agreemed baseds, any increases in revenue, whether adular or protected, become available in an excellent or following (SFY2d) in adult was already the support of passages. Show the prior (SFY2d) is not given a first of passage and the support of passages. Show the prior (SFY2d) is not given a first of passage. Show the prior (SFY2d) is not given a first of passage and the prior (SFY2d) is not given a first of passage. Show the prior (SFY2d) is not given a first of passage and the passage