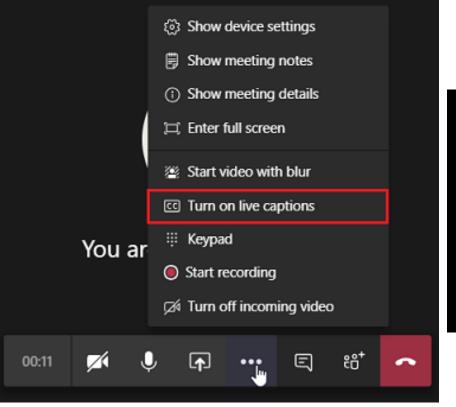
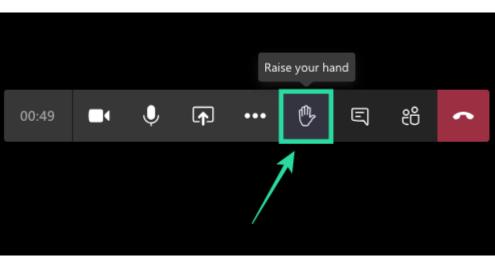
October 9, 2023 Clean Water Board Meeting Supplementary Presentation Slides

See Clean Water Board webpage for full meeting agenda and materials, at: <u>https://dec.vermont.gov/water-investment/cwi/board/meetings</u>



Engaging with MS Teams



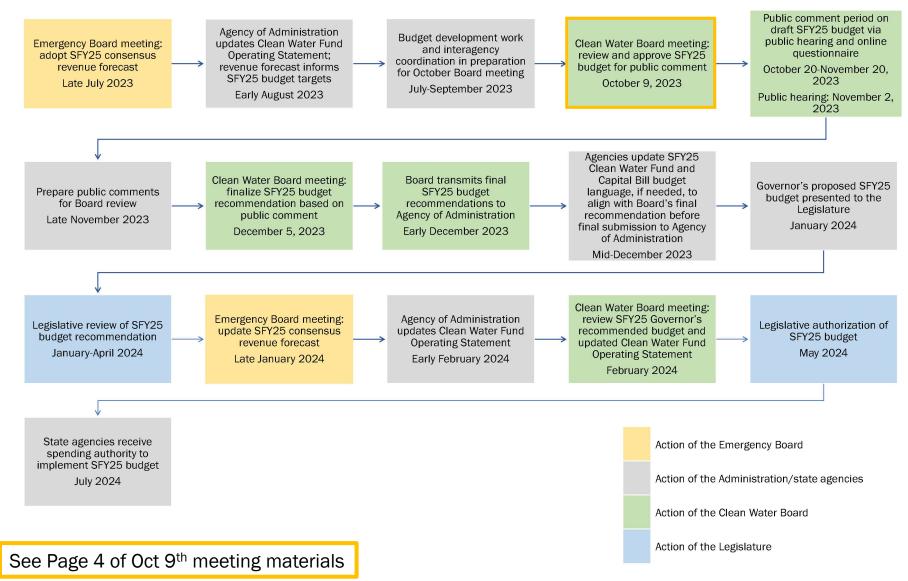


State Fiscal Year 2025 Clean Water Budget *Process*



State Fiscal Year (SFY) 2025 Clean Water Budget Process (July 2023 – July 2024)

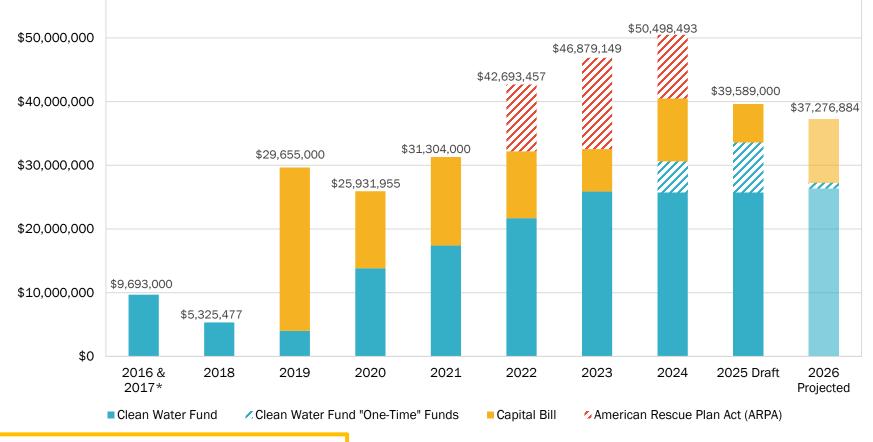
Updated September 18, 2023



Visit the <u>Clean Water Board webpage</u> for more information. <u>Subscribe to the Clean Water Stakeholder</u> <u>Listserv</u> or visit the <u>DEC Calendar</u> to be notified of upcoming Clean Water Board meetings. State Fiscal Year 2025 Clean Water Budget *Draft Recommendation*



SFY 2025 Clean Water Budget Totals by Funding Source & State Fiscal Year



See Page 11 of Oct 9th meeting materials



SFY 2025 Clean Water Budget Totals by Funding Source

\$25.8+\$6+\$4+\$3.8=

MILLION

MILLION

Estimated SFY 2025 Clean Water Fund revenue from Meals and Rooms Tax, Property Transfer Tax Clean Water Surcharge, and Unclaimed Bottle Deposits. SFY 2025 funds from clean water section of the Capital Bill.

MILLION

Unallocated/ unreserved Clean Water Fund revenue to fill base Capital Bill funding gap.

Unallocated/ unreserved Clean Water Fund budgeted as "onetime" funds in SFY2025.

MILLION

MILLION Estimated State

39.6

Fiscal Year 2025 Clean Water Budget.



State Fiscal Year 2025 Clean Water Budget *Drafting Approach*



Overview of draft State Fiscal Year (SFY) 2025 Clean Water Budget sheet

							4				4		
		, ,		SFY25 BA	ASE FUNDS			(?	SFY25 ONE-TIME FUND	ŕ –			
No.	Agency	Adhrity	Clean Water Fund	Capital Bill (SFY25 Capital Budget Target = Stirrs ¹	Filling the \$4m Base Gap from SFY25 Capital Bill with Clean Water Fund Unallocated/ Unreserved		SFY25 Companied to SFY24 Base Funds	Clean Water Fund Price Year Unallocated/ Unreserved	American Rescue Plan Act (ARPA) ²	Subtotal One-Time Funds	SFY25 Compared to SFY24 One-Time Funds	Total SPY25 (Base + One-Time)	SFY25 Total Compared to SFY24 Total
Clean	Water Budget Statutory Prior	rity Tier 1 (items of Equal Priority)	<u> </u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·						<u> </u>	
1.1	ANR-DEC (CWIP)	Water Quality Restoration Formula Grants to Clean Water Service Providers & O&M	7,210,000	'	('	7,210,000		1,150,000		1,150,000		- 8,360,000	<u> </u>
1.2	2 ANR-DEC (CWIP)	Basin Planning, Basin Water Quality Council Participation, Education, and Outreach	650,000		('	650,000						- 650,000	· · · · · ·
1.3	3 Weler Quality Enhancement G	(Inenter	\square	<u> </u>	('	ſ'		\square				ſ'	
1.31	ANR-DEC (CWIP)	Statewide Non-regulatory Clean Water Projects	5,000,000	<u> </u>	<u> </u>	5,000,000		<u> </u>				- 5,000,000	
1.32	2 VHCB	Land Conservation and Water Quality Projects			2,000,000	0 2,000,000		<u> </u>		· · ·	· · ·	2,000,000	· · · ·
1.4	AAFM	Water Quality Grants to Partners and Farmers	6.696.687	550.000	1,200,000	0 8,446,587	426,238	213.113		213.113	(2.786.887)	8.660.000	(2.360.649)
	Agency and Perfner Operating	g Support	Ĺ'	ſ'	ſ'	'	['	<u> </u>				<u> </u>	
1.51	00018	Program Support	900.000		4 '	900.000	33.750					- 900.000	33,750
1.52	ANR-DEC (CWIP)	Program and Partner Support	1,030,000	('	4'	1,030,000	76,250	700,000	(/	700,000	298,750	1,730,000	
Tier 1/	SUBTOTAL	· · · · · · · · · · · · · · · · · · ·	21,486,887	550,000	3,200,000	25,238,887	536,238	2,063,113	· · ·	2,063,113	(2,488,137)	27,300,000	(1,951,899)
Tier 1	% of Total	'	63%	s 95	6 80%	s 715	'	54%		54%		69%	
		rity Tier 2 (items of Equal Priority)	Ĺ'	ſ'	ſ'	'	['	<u>` </u>				<u> </u>	
2.1	Outreech and Implementation	n of Forestry Acceptable Management Practices for Maintaining Water Quality	'	('	('	· · · · · · · · · · · · · · · · · · ·						['	
2.11		Forestry Water Quality Practices and Portable Skidder Bridges	144,000	ſ'	('	144,000	387			;		- 144,000	367
2.12	2 ANR-FPR	Implement BMPs at State Forests, Parks, and Recreational Access Roads	('	550,000	·'	550,000		('	L'			- 550,000	· · · ·
2.2		rentedion	′	('	·'	·'						['	
2.21	1 VTana	Municipal Roads Granta-In-Aid (MRGP)	3 000 000	<u> </u>	ſ'	3.000.000		<u> </u>		· · · · · · · · · · · · · · · · · · ·		- 3.000.000	
2.22	2 VTrana	Municipal Better Roads (MRGP)	1.000.000	<u> </u>	ſ'	1.000.000		1.000.000	<u> </u>	1.000.000	1.000.000	2.000.000	1.000.000
2.23	3 VTrana	Missisquoi Bay Federal Earmark (Non-Federal Match) ³	('	('	('	· · · · · · · · · · · · · · · · · · ·		('		1	(1,000,000)	'	(1,000,000)
2.24		Municipal Three-Acre General Permit and MS4 ⁴	′	'	('	<u>، الم</u>	(1,000,000)	[]			. (7,000,000)	ſ'	(8,000,000)
23	3 VHCB	Water Quality Farm Improvement and Retirement Projects	<u> </u>	<u> </u>	800,000	000,008		<u> </u>				- 800,000	
2.4	4 ANR-DEC (CWIP)	Innovative or Attemative Technologies or Practices to Improve Water Quality	'	<u> </u>	('	4 '		- 750,000		750,000	550,000	0 750,000	550,000
Ther 2	SUBTOTAL	<u> </u>	4,144,000	550,000	800,000	5,494,000	(999,613)	1,750,000	· · · · ·	1,750,000	(6,450,000)	7,244,000	(7,449,613)
Tier 2	Sof Total	′	16%	N 9%	6 20%	5 15%		46%		40%		18%	
	Water Budget Statutory Priorit		·'	('	4'	4 '	L/	()	L'			4'	
3.1	ANR-DEC (WIFP)	Developed Lands Implementation Grants ⁸	·'	· · · · · · · · · · · · · · · · · · ·	4'	·'		<i>-</i>	'	-		4'	
	SUBTOTAL	<u>+'</u>	·'	4 <u> </u>	4 <u> </u>	4 <u> </u>		<u> </u>	'	· · · ·		·	
Tier 3	Sof Total	<u> </u>	0%	s 0%	4 05	s 0%	4'	0%	('	0%	4'	05	
	Water Budget Other Priorities	<u>. </u>	·′	<u>(</u>	4'	· · · · · · · · · · · · · · · · · · ·		L/	L'			<u> </u>	
	ANR-DEC (Lakes)	Lakes in Crisis Fund	120,000		4'	120,000		()	('			- 120,000	
	2 AoA	Stom water Utility Payments (\$25K each)	25,000	4'	4'	25,000	25,000	()	L'		(100,000)	3 25,000	(75,000)
43	3 ACCD	Better Connections and Downtown Transportation Fund	·'	4 <u> </u>	4'	4/		↓	 '			<u> </u>	
	Capital Bill Priorities	<u>+'</u>	·'	·'	4'	· · · · · · · · · · · · · · · · · · ·	L'	()	('			4'	$ \longrightarrow $
4.4		State Match to Clean Water State Revolving Fund (CWSRF) Federal Grant [®]	·'	1,600,000		1,600,000		()	'			- 1,600,000	
4.5		Municipal Pollution Control Grants	·'	3,300,000	4 <u> </u>	3,300,000			·'			- 3,300,000	(700,000)
	SUBTOTAL	·'	145.000		4 <u> </u>	5.045.000	592.019	<u> </u>	· · · ·		(100.000)	5.045.000	492,019
Other	Sof Total	4′	0.6%			s 145		0%	└─── ′	0%	4'	13%	
- <u> </u> _'	·'	Total Processed for Appropriation ⁷	25.775.887	6.000.000	4.000.000	35.775.887	128.644	3,813,113		3.813.113	(9.038.137)	39,589,000	(8.909.493)
	·'	4'	·'	·'	4'	4'	L'	()	'		L	4'	$ \longrightarrow $
- <u>–</u> '	·'	Anticipated SIY25 Revenue/Sources	25,775,887	6,000,000		31,775,887		()	· · · · ·			31,775,887	
· '	<u>'</u>	Estimated Unallocated/Unreserved Clean Water Fund Revenue	·'	4'	4,000,000			4,701,669		4,701,669	L'	8,701,669	
	·'	Anticipated Total Available [®]	25,775,887	6,000,000	4,000,000	35,775,887	L'	4,701,669		4,701,669	L	40,477,556	$ \longrightarrow $
	<u>'</u>	Balance-Total Available-Total Requested	'	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		888,556	· ·	888,556		888,556	

Processed SFY 2025 Clean Water Budget by Agency		SEY25 BA	SE FUNDS				FY25 ONE-TIME FUND	6			
Agency	Clean Water Fund	Capital Bill (SFY25 Capital Budget Target = S6mj1	Filling the \$4m Base Gap from SFY25 Capital Bill with Clean Water Fund Prior Year Unallocated/ Unreserved	Subtotal Base Funds	SFY25 Base Compared to SFY24 Base	Clean Water Fund Prior Year Unallocated? Unreserved	American Rescue Plan Act (ARPA) ²	Subfotal One-Time Funda	SFY25 Compared to SFY24 One-Time Funds	Total SFY25 (Base + One-Time)	SIFY25 Total Compared to SIFY24 Total
AAFM	7,596,887	550,000	1,200,000	9,346,887	459,988	213,113		213,113	(2,786,887)	9,560,000	(2,326,899)
ACCD											-
ANR (DEC)	14.010.000	4,900,000		18,910,000	(356,731)	2,600,000		2.603.000	(6.151.250)	21,510,000	(6.507.981)
ANR (FPR)	144.000	550.000		694.000	387					694,000	387
AoA	25,000			25,000	25,000				(100,000)	25,000	(75,000)
VHCB			2,800,000	2,800,000						2,800,000	
Vīrana	4,000,000			4,000,000		1,000,000		1,000,000		5,000,000	
Total Proposed for Appropriation ⁷	25,775,887	6,000,000	4,000,000	35,775,887	128,644	3,813,113		3,813,113	(9,038,137)	39,589,000	(8,909,493)

See Page 6 of Oct 9th meeting materials for budget sheet See Page 17 of Oct 9th meeting materials for line-item descriptions

SFY 2025 Clean Water Budget Layout

- Ongoing set of line items/ activities
- Organized by three budget priority tiers based on statutory priorities (<u>10</u> <u>V.S.A. § 1389</u>), plus "other" priorities category
- Subtotals shown by tier and by agency/depart ment
 - Base and One-Time funding split between green and blue columns

٠

							h	1			•		
	1			SFY25 BA	SE FUNDS		L		FY25 ONE-TIME FUND	6			
No.	Agency	Activity	Clean Water Fund	Capital Bill (SFY25 Capital Budget Target = S6rri ¹	Filling the \$4m Base Gap from SFY25 Capital Bill with Clean Water Fund Unallocated/ Unreserved	Subtotal Base Funds	SFY25 Compared to SFY24 Base Funds	Clean Water Fund Prior Year Unallocated/ Unreserved	American Rescue Plan Act (ARDA) ²	Subtotal One-Time Funds	SFY25 Compared to SFY24 One-Time Funds	Total SFY25 (Base + One-Time)	SFY25 Total Compared to SFY24 Total
Clear	Water Burlant Statutory Print	ty 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		1,150,000		8,360,000	
	2 ANR-DEC (CWIP)	Basin Planning, Basin Water Quality Council Perticipation, Education, and Outreach	650,000			650,000		1,100,000		1,100,000		650,000	
1			000,000										
1.3		Statewide Non-regulatory Clean Water Projects	5,000,000			5,000,000						5,000,000	
1.3		Land Conservation and Water Quality Projects	5,000,000		2,000,000	2,000,000						2,000,000	
_	A AAFM	Water Quality Grants to Partners and Farmers	6.696.887	550.000	1,200,000	8,446,587	426 238	213.113		213,113	(2,785,887)	5,550,000	(2.380,649)
1	Agency and Partner Operating	· · · ·	0.090.007	550.000	1,200,000	6,460,001	40,00	214114		212.112	(2.706.00/1	0.000.000	(2.300.549)
1.5		Program Support	900.000			900.000	33.750					900.000	33,750
1.5		Program and Partner Support	1,030,000			1,630,000		700.000		700.000	298,750	1,730,000	375,000
	SUBTOTAL		21,486,887	550,000	3,200,000	25,236,887	536,238	2,063,113		2,063,113	(2,488,137)	27,300,000	(1,951,899)
	Sof Total		83%	95	80%	71%	536,236	54%		2,003,113		27,500,000	[1,901,099]
		ty Tier 2 (Items of Equal Priority)											
	1	of Forestry Acceptable Management Practices for Maintaining Water Quality											
2.1		Forestry Acceptacie Management Precides for Management guarder Quarty Forestry Water Quality Practices and Portable Skidder Bridges	144,000			144,000	397					144.000	387
21		Industry water Guility Hactices and Horsole Guidder proges Implement BMPs at State Forests, Parks, and Recreational Access Roads	144,000	550.000		550,000	307					550,000	307
2.1				550,000		550,000						550,000	
2.2		Antelion Municipal Roads Granta-in-Aid (MRGP)											
	1 VTrana 2 VTrana		3.000.000			1,000,000		1,000,000		1.000.000		2.000.000	
2.2		Municipal Better Roads (MRGP)	1,000,000			1,000,000		1.000.000		1.000.000	1.000.000	2.000.000	1.000.000
2.2	3 VTrana	Missiaquol Bay Federal Earmark (Non-Federal Match) ³				-					(1,000,000)		(1,000,000)
2.2	ANR-DEC (CWIP)	Municipal Three-Acre General Permit and MS4 ⁴				-	(1,000,000)				(7,000,000)		(8,000,000)
2		Water Quality Farm Improvement and Retirement Projects Innovetive or Alternative Technologies or Practices to Improve Water Quality			800,000	800,000		750.000		750.000	550,000	800,000	
	ANR-DEC (CWIP)	Innovative or Atternative Technologies or Practices to Improve Water Quality				-						750.000	550,000
	SUBTOTAL		4,144,000	550,000	800,000	5,494,000	(999,613)	1,750,000		1,750,000	(5,450,000)	7.244.000	(7,449,613)
_	% of Total		16%	9%	20%	15%		46%		46%		185	
	Water Budget Statutory Prior												
	ANR-DEC (WIFP)	Developed Lands Implementation Grants ⁸									-		
_	SUBTOTAL											-	
	Sof Total		0%	0%	0%	0%		0%		0%		0%	
	Water Budget Other Priorities												
	ANR-DEC (Lakes)	Lakes in Crisis Fund	120,000			120,000					-	120,000	
	2 AoA	Stomwater Utility Payments (\$25K each)	25,000			25,000	25,000				(100,000)	25,000	(75,000)
4	3 ACCD	Better Connections and Downtown Transportation Fund											-
	Capital Bill Priorities										-		
4.		State Match to Clean Water State Revolving Fund (CWSRF) Federal Grant ⁴		1,600,000		1,600,000	1,267,019					1,600,000	1,267,019
43		Municipal Pollution Control Grants		3,300,000			(700,000)					3,300,000	(700,000)
	SUBTOTAL		145.000	4,900.000		5.045.000	592,019				(100.000)	E 048 000	492,019
Other	Sof Total		0.6%	82%	0%	14%		0%		0%		13%	
		Total Proposed for Appropriation ⁷	25.775.887	6.000.000	4.000.000	35,775,687	128.644	3,813,113		3,813,113	(9.038.137)	39,589,000	(8,909,493)
-													
-		Anticipated SPY25 Revenue/Sources	25,775,887	6,000,000		31,775,887						31,775,887	
		Estimated Unallocated/Unreserved Clean Water Fund Ravenue			4,000,000	4,000,000		4,701,689		4,701,659		8,701,669	
-		Anticipated Total Available	25,775,887	6,000,000	4,000,000	35,775,687		4,701,689		4,701,669		40,477,556	
		Balance=Total Available-Total Requested						888,556		888,555		888,556	

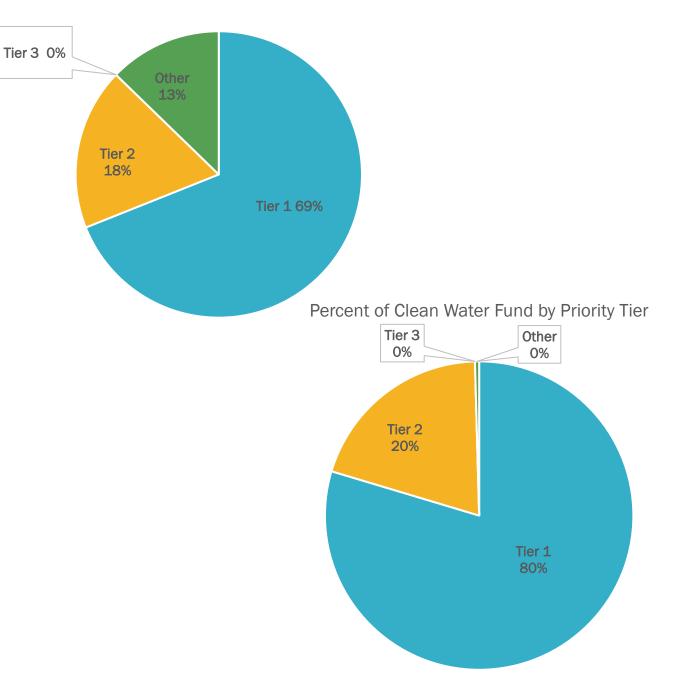
Proposed SFY 2025 Clean Water Budget by Agency		SEY25 BA	SE FUNDS				FY25 ONE-TIME FUND	6			
Agency	Clean Water Fund	Capital Bill (SFY25 Capital Budget Target = 56mj ¹	Filling the \$4m Base Gap from SFY25 Capital Bill with Clean Water Fund Prior Year Unallocated/ Unreserved	Subtotal Base Funds	SFY25 Base Compared to SFY24 Base	Clean Water Fund Prior Year Unaliocated/ Unreserved	American Rescue Plan Act (ARPA) ²	Subtotal One-Time Funds	SFY25 Compared to SFY24 One-Time Funds	Total SFY25 (Base + One-Time)	SIFY25 Total Compared to SIFY24 Total
AAFM	7,596,887	550,000	1,200,000	9,346,887	459,968	213,113		213,113	(2,786,887)	9,550,000	(2,328,899)
ACCD											
ANR (DEC)	14,010,000	4,900,000		18,910,000	(356.731)	2,600,000		2,600,000	(5.151.250)	21,510,000	(8.507.981)
ANR (FPR)	144.000	550.000		694,000	387					694,000	367
AsA	25,000			25,000	25,000				(100,000)	25,000	(75,000)
VHCB	-		2,800,000	2,800,000		-			-	2,800,000	
Vītana	4,000,000			4,000,000		1,000,000		1,000,000		5,000,000	
Total Proposed for Appropriation ⁷	25,775,887	6,000,000	4,000,000	35,775,887	128,644	3,813,113		3,813,113	(9,038,137)	39,589,000	(8,909,493)

Percent of Total Budget by Priority Tier

Allocation of Funds by Statutory Priority Tier

To meet the intent of the Clean Water Fund statutory priorities (10 V.S.A. 1389):

- Roughly 60:30:10 split of <u>overall funds</u> across priority tiers
 - Deviation for Tiers 2 and 3 due to other funding in the system
- <u>Clean Water Fund dollars</u> <u>allocated in closest</u> <u>alignment with statutory</u> <u>priorities</u>, with roughly 80:20:0 split across priority tiers



Allocation of "Base" Funds and "One-Time" Funds

- 1. Base SFY 2025 funding allocations proposed for ongoing Clean Water Fund revenue projections and Capital Bill allocations
 - a. Goal of maintaining funding program stability, in-pace with program growth/demands long-term where feasible, without relying on short-term influxes of revenue or federal dollars
 - b. Critical to maintain the non-federal match necessary to leverage ongoing/core federal dollars
- 2. Base SFY 2025 funding amounts parsed out by Clean Water Fund and Capital Bill sources
 - a. Maximize use of Capital Bill dollars for capital-eligible activities and reserve Clean Water Fund dollars to support non-capital eligible activities
 - b. Limit Capital Bill dollars to as few line items as possible for administrative purposes
 - c. Reserve Clean Water Fund dollars for Clean Water Fund statutory priorities (10 V.S.A. § 1389)
- 3. Short-term influxes in funds are advised to be allocated as "one-time" funds
 - a. Provide stability during anticipated contraction of the Clean Water Budget, resulting from: (1) sunsetting of \$10 million ARPA and (2) leveling and decrease of projected Clean Water Fund revenues in SFY 2024-2025
 - b. Fill discrete/short-term gaps (e.g., non-federal match to leverage short-term federal funding)
 - c. Replenish as-needed line items (i.e., "Innovative or Alternative Technologies or Practices to Improve Water Quality")

SFY 2025 Budget Layout (New)

Grey columns
 show difference
 from SFY 2024

- Recommending continued unallocated reserve
- Filling the \$4 million Capital "gap"

							1				1		
				5F Y25 5A	SE FUNDS				FY25 ONE-TIME FUNE	6			
				Capital Bill (SFY25 Capital Budget Target =	Filling the \$4m Base Gap from SFY25 Capital Bill with Clean Water Fund Unallocated/		SFY25 Compared to	Clean Water Fund Prior Year Unaliocated/	American Rescue	Subtotal One-Time	SFY25 Compared to SFY24 One-Time	Total SFY25 (Base +	
No.	Agency	Activity	Clean Water Fund	\$6m) ¹	Unreserved	Subtotal Base Funds	SFY24 Base Funds	Unreserved	Plan Act (ARPA) ²	Funda	Funds	One-Time)	Total
		ty Tier 1 (Items of Equal Priority)											
	ANR-DEC (CWIP)	Water Quality Restoration Formula Grants to Clean Water Service Providers & O&M	7,210,000			7,210,000		1,150,000		1,150,000		8,360,000	
12		Basin Planning, Basin Water Quality Council Participation, Education, and Outreach	650,000			650,000						650,000	-
1.3			5,000,000			5,000,000						5,000,000	
1.31		Statewide Non-regulatory Clean Water Projects Land Conservation and Water Quality Projects	5,000,000		2,000,000	2,000,000						2,000,000	
1.22	AAFM	Land Conservation and Water Quality Projects Water Quality Grants to Partners and Farmers	6.696.887	550.000	1,200,000	8,446,887	426.238	213.113				8,950,000	-
14	AAPM Agency and Partner Operating		5.595.587	550,000	1,200,000	6,440,007	*20,230	213.113		213.113	(2.786.887)	8.660.000	(2.360.649)
1.5		Program Support	900.000			900.000	33,750					900.000	33,750
1.51		Program Subjort Program and Partner Support	1,030,000			1,030,000	76,250	700,000		700,000	298.750	1,730,000	375.000
-	SUBTOTAL	Program and Parmer ouppon	21,456,587	550,000	3,200,000	25,236,887	536,238	2,063,113		2,063,113	(2.488,137)	27,300,000	(1,951,899)
	Sol Total		21,400,007	550,000	5,200,000	25,236,667	536,236	2,065,115		2,063,113	(2,400,137)	27,330,300	(1,001,000)
_		ty Tier 2 (Items of Equal Priority)	6376	13				9476		945			
		of Forestry Acceptable Management Practices for Maintaining Water Quality											
2.11		Forestry Water Quality Practices and Portable Skidder Bridges	144,000			144.000	387					144.000	387
2.12		Implement BMPs at State Forests, Parks, and Recreational Access Roads		550,000		550,000						550,000	
2.2	Municipal Stormanter Implem	• • •											
2.21		Municipal Roads Grants-In-Aid (MRGP)	3,000,000			3,000,000						3,000,000	
22	VTere	Municipal Better Roads (MRGP)	1.000.000			1,000,000		1,000,000		1,000,000	1,000,000	2,000,000	1.000.000
2.23	VTiere	Missieguoi Bay Federal Earmark (Non-Federal Match) ³									(1,000,000)		(1.000.000)
2.24	ANR-DEC (CWIP)	Municipal Three-Acre General Permit and MS4 ⁴				-	(1,000,000)				(7,000,000		(8,000,000)
23		Water Quality Farm Improvement and Retirement Projects			800,000	800,000						800,000	-
24	ANR-DEC (CWIP)	Innovative or Alternative Technologies or Practices to Improve Water Quality				-	-	750,000		750,000	550,000	750,000	550,000
Tier 2	SUBTOTAL		4,144,000	550,000	800,000	5,494,000	(999,613)	1,750,000		1,750,000	(6,450,000)	7,244,000	(7,449,613)
Tier 2	% of Total		16%	9%	20%	15%		46%		46%		18%	
Clean	Water Budget Statutory Prior	ty Tier 3											
3.1	ANR-DEC (WIFP)	Developed Lands Implementation Grants [®]									-		-
Ther 3	SUBTOTAL												
Tier 3	Sof Total		0%	0%	0%	0%		0%		0%		0%	
Clean	Water Budget Other Priorities												
4.1	ANR-DEC (Lakes)	Lakes in Crisis Fund	120,000			120,000						120,000	-
42	AcA	Stom water Utility Payments (\$25K each)	25,000			25,000	25,000				(100,000)	25,000	(75,000)
4.3	ACCD	Better Connections and Downtown Transportation Fund											-
	Capital Bill Priorities												l
4.4		State Match to Clean Water State Revolving Fund (CWSRF) Federal Grant ⁶		1,600,000		1,600,000	1,267,019					1,600,000	1,267,019
4.5		Municipal Pollution Control Grants		3,300,000		3,300,000	(700,000)			-	-	3,300,000	(700,000)
	SUBTOTAL		145,000	4,900,000		5.045.000	592,019				(100.000)	5.045.000	492,019
Other	% of Total		0.6%	82%	0%	545		0%		0%		13%	
\vdash		Total Processed for Appropriation ⁷	25.775.867	6.000.000	4.000.000	35.775.887	128.644	3,813,113		3,813,113	(9.038.137)	39,589,000	(8.909.493)
\vdash													
\vdash		Anticipated SFY25 Revenue/Sources	25,775,887	6,000,000		31,775,887						31,775,887	
\vdash		Estimated Unallocated/Unreserved Clean Water Fund Revenue			4,000,000	4,000,000		4,701,689		4,701,689		8,701,669	
\vdash		Anticipated Total Available	25,775,887	6,000,000	4,000,000	35,775,887		4,701,689		4,701,669		40,477,556	
		Balance Total Available Total Requested	-					888,556		888,556		888,556	

Proceed SFY 2025 Clean Water Budget by Agency		SFY25 BA	SE FUNDS				FY25 ONE-TIME FUND	6			
Agency	Clean Water Fund	Capital Bill (SFY25 Capital Budget Target = Strij ¹	Filling the \$4m Base Gap from SFY25 Capital Bill with Clean Water Fund Prior Year Unallocated/ Unreserved	Subtotal Base Funds	SFY25 Base Compared to SFY24 Base	Clean Water Fund Prior Year Unaliocated Unreserved	American Rescue Plan Act (ARPA) ²	Subfotal One-Time Funda	SFY25 Compared to SFY24 One-Time Funds	Total SFY25 (Base + One-Time)	SFY25 Total Compared to SFY24 Total
AAFM	7,596,887	550,000	1,200,000	9,346,887	459,988	213,113		213,113	(2,786,887)	9,550,000	(2,326,899)
ACCD											-
ANR (DEC)	14.010.000	4,900,000		18,910,000	(356.731)	2,600,000		2,600,000	(5.151,250)	21,510,000	(6.507.981)
ANB (FPR)	144,000	550.000		694,000	387					694,000	
AcA	25,000			25,000	25,000				(100,000)	25,000	(75,000)
VHCB			2,800,000	2,800,000					-	2,800,000	
Vītena	4,000,000			4,000,000		1,000,000		1,000,000	-	5,000,000	
Total Proposed for Appropriation	25,775,887	6,000,000	4,000,000	35,775,687	128,644	3,813,113		3,813,113	(9,038,137)	39,589,000	(8,909,493)

SFY 2025 Budget Targets: Filling the \$4 Million Gap in Capital Bill Dollars

- The State of Vermont relies on a long-term annual commitment from the Capital Bill Clean Water section of roughly <u>\$10-12</u> million.
 - 10 V.S.A. § 1387, "(3) To ensure success in implementing the Clean Water Initiative, the State should commit to funding the Clean Water Initiative in a manner that ensures the maintenance of effort and that provides an annual appropriation for clean water programs in a range of \$50 million to \$60 million as adjusted for inflation over the duration of the Initiative."
- The Clean Water section of the Capital Bill allocated <u>\$6</u> million in SFY 2025 for recommendation by the Clean Water Board.
- Filled the \$4 million base Capital Bill gap from the Clean Water Fund unallocated/unreserved revenue balance.
 - Acknowledges anticipated infrastructure pressures on the Capital Bill due to the Summer 2023 flood events.
 - Protects the integrity of the State of Vermont's long-term commitment by viewing this as a one-time emergency allocation.
- Focused Clean Water Fund unallocated/unreserved one-time funds towards Tiers 1 and 2 line items.

SFY 2025 Line Item Updates and Highlights

- (1.52) Program and Partner Support \$300,000 boost in one-time for potential flood recovery needs
- (2.22) Municipal Better Roads \$1,000,000 boost in one-time for Road Erosion Inventory reassessments
- (2.4) Partially support Alum Treatment pending results of feasibility study and permitting
- (4.3) Continued pause on spending on Better Connections and Downtown Transportation Fund

				SE FUNDS		1		FY25 ONE-TIME FUND		1		
			SF 125 BA	SE FUNDS				PY25 ONE-TIME FUND	6			
No. Agency	Activity	Clean Water Fund	Capital Bill (SFY25 Capital Budget Target = S6m) ¹	Filling the \$4m Base Gap from SFY25 Capital Bill with Clean Water Fund Unallocated/ Unreserved	Subtotal Base Funds	SFY25 Companied to SFY24 Base Funds	Clean Water Fund Prior Year Unaliocated/ Unreserved	American Rescue Plan Act (ARPA) ²	Subtotal One-Time Funds	SFY25 Compared to SFY24 One-Time Funds	Total SFY25 (Base + One-Time)	SFY25 Total Compared to SFY24 Total
Clean Water Budget Statutory Prio	rity Tier 1 (items of Equal Priority)											
1.1 ANR-DEC (CWIP)	Water Quality Restoration Formula Grants to Clean Water Service Providers & O&M	7,210,000			7,210,000		1,150,000		1,150,000	-	8,360,000	
1.2 ANR-DEC (CWIP)	Basin Planning, Basin Water Quality Council Participation, Education, and Outwach	650,000			650,000						650,000	
1.3 Water Quality Enhancement	Grants											
1.31 ANR-DEC (CWIP)	Statewide Non-regulatory Clean Water Projects	5,000,000			5,000,000					-	5,000,000	
1.32 VHCB	Land Conservation and Water Quality Projects			2,000,000	2,000,000						2,000,000	
14 AAFM	Water Quality Grants to Partners and Farmers	6.696.887	550,000	1,200,000	8,446,587	426,238	213.113		213.113	(2.786.887)	8.660.000	(2.360.649)
1.5 Agency and Partner Operation	ng Support											
1.51 AA/M	Program Support	900.000			900.000	33,750					900.000	33,750
1.52 ANR-DEC (CWIP)	Program and Partner Support	1,030,000			1,030,000	76,250	700,000		700,000	298,750	1,730,000	375,000
Tier 1 SUBTOTAL		21,486,887	550,000	3,200,000	25,236,887	536,238	2,063,113		2,063,113	(2,488,137)	27,300,000	(1,951,899)
Tier 1 % of Total		83%	9%	80%	715		54%		54%		69%	
Clean Water Budget Statutory Prio	nty Tier 2 (Items of Equal Priority)											
2.1 Outreach and Implementation	n of Forestry Acceptable Management Practices for Maintaining Water Quality											
2.11 ANR-FPR	Forestry Water Quality Practices and Portable Skidder Bridges	144,000			144,000	387				-	144,000	387
2.12 ANR-FPR	Implement BMPs at State Forests, Parks, and Recreational Access Roads		550,000		550,000					-	550,000	
2.2 Municipal Stormanter Impler	nenklan											
2.21 VTara	Municipal Roads Grants-In-Aid (MRGP)	3,000,000			3.000.000					-	3.000.000	
2.22 VTrana	Municipal Better Roads (MRGP)	1.000.000			1.000.000		1 000 000		1.000.000	1.000.000	2.000.000	1.000.000
2.23 VTrans	Missieguoi Bay Federal Earmark (Non-Federal Match) ³									(1,000,000)		(1,000,000)
2.24 ANR-DEC (CWIP)	Municipal Three-Acre General Permit and MS4 ⁴					(1,000,000)				(7,000,000)		(8,000,000)
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						750,000		750,000	550,000	750,000	550,000
Tier 2 SUBTOTAL		4,144,000	550,000	800,000	5,494,000	(999,613)	1,750,000		1,750,000	(5,450,000)	7,244,000	(7,449,613)
Tier 2 % of Total		16%	9%	20%	15%		46%		46%		18%	
Clean Water Budget Statutory Prio												
3.1 ANR-DEC (WIFP)	Developed Landa Implementation Grants ^a									-		-
Tier 3 SUBTOTAL										-		
Tier 3 % of Total		0%	0%	0%	0%		0%		0%		0%	
Clean Water Budget Other Prioritie												
4.1 ANR-DEC (Lakes)	Lakes in Crisis Fund	120,000			120,000					-	120,000	
4.2 AoA	Stom water Utility Payments (\$25K each)	25,000			25,000	25,000				(100,000)	25,000	(75,000)
4.3 ACCD	Better Connections and Downtown Transportation Fund									-		
Capital Bill Priorities												
) State Match to Clean Water State Revolving Fund (CWSRP) Federal Grant [®]		1,600,000		1,600,000	1,267,019				-	1,600,000	1,267,019
	Municipal Pollution Control Grants		3,300,000		3,300,000					-	3,300,000	(700,000)
Other SUBTOTAL		145.000	4,900,000		5.045.000	592,019				(100.000)	5.045.000	492,019
Other % of Total		0.6%	82%	0%	545		0%		0%		13%	
H	Total Proposed for Appropriation ⁷	25.775.887	6.000.000	4.000.000	35.775.887	128.644	3,813,113		3,813,113	(9.038.137)	39,589,000	(8,909,493)
├ - 												
H	Articipated SIY25 Revenue/Sources	25,775,887	6,000,000		31,775,887						31,775,887	
H	Estimated Unallocated/Unreserved Clean Water Fund Revenue			4,000,000	4,000,000		4,701,689		4,701,669		8,701,669	
	Anticipated Total Available Balance Total Available Total Requested	25,775,887	6,000,000	4,000,000	35,775,887		4,701,689		4,701,669		40,477,556	
	Disarios - Iotai Avaliacie - Iotai Requested						000,556		664,556		666,556	

Proceed SFY 2025 Clean Water Budget by Agency		SFY25 BA	SE FUNDS				FY25 ONE-TIME FUND	6			
Agency	Clean Water Fund	Capital Bill (SFY25 Capital Budget Target = S6mj1	Filling the \$4m Base Gap from SFY25 Capital Bill with Clean Water Fund Prior Year Unallocated/ Unreserved	Subtotal Base Funds	SFY25 Base Compared to SFY24 Base	Clean Water Fund Prior Year Unaliocated/ Unreserved	American Rescue Plan Act (ARPA) ²	Subtotal One-Time Funds	SFY25 Compared to SFY24 One-Time Funds	Total SFY25 (Base + One-Time)	SFY25 Total Compared to SFY24 Total
AAFM	7,596,887	550,000	1,200,000	9,346,887	459,988	213,113		213,113	(2,786,887)	9,550,000	(2,326,899)
ACCD											
ANR (DEC)	14.010.000	4,900,000		18,910,000	(358.731)	2,600,000		2,600,000	(5.151.250)	21,510,000	(6.507.981)
ANR (FPR)	144.000	550.000		694,000	387					694,000	367
AcA	25,000			25,000	25,000				(100,000)	25,000	(75,000)
VHCB			2,800,000	2,800,000					-	2,800,000	
Vītana	4,000,000			4,000,000		1,000,000		1,000,000	-	5,000,000	
Total Proposed for Appropriation ⁷	25,775,887	6,000,000	4,000,000	35,775,887	128,644	3,813,113		3,813,113	(9,038,137)	39,589,000	(8,909,493)

Clean Water Budget Public Comment Communications



Engaging the Public in the Budget Process



Provide online resources

- Visit the Clean Water Board webpage: <u>dec.vermont.gov/water-investment/cwi/board</u>
- Clean Water Stakeholders Listserv: tinyurl.com/87s7tjse



Review available materials

- Draft Clean Water Budget spreadsheet
- Clean Water Budget Overview
- Clean Water Budget Story Map
- Recorded FY2025 Line-Item Presentations

Take public opinion into account

- Via online questionnaire
- Via written submission: <u>anr.cleanwatervt@vermont.gov</u>
- At Public Hearing

Public Comment Period: October 20, 2023 - November 20, 2023 Public Hearing: November 2, 2023 Clean Water Board consideration of public comment: December 5, 2023



Clean Water Board State Fiscal Year 2025 Clean Water Budget Overview

Introduction and Background

Vermont waterways nurture ecosystem wellbeing, supply safe drinking water, strengthen tourism, buoy property values, and provide recreational opportunities like fishing, swimming, and boating.

For the benefit of current and future generations of Vermont's people and wildlife, the state has made a long-term commitment to the Clean Water Initiative to provide the mechanisms, staffing, and financing necessary so that our waterways achieve and maintain compliance with the <u>Vermont Water</u> <u>Quality Standards.1</u>

To this end, the Clean Water Board recommends the annual Clean Water Budget, which provides funding to help municipalities, farmers, and others implement projects that will restore, enhance, and protect Vermont's water quality, including addressing priority sources of nutrient and sediment pollution.

Vermont's Clean Water Board invites the public to weigh in, annually, on how they would like to see clean water funding used to restore, enhance, and protect Vermont's water quality. The State Fiscal Year (SFY) 2025 Clean Water Budget timeline is summarized in the figure to the right.

Visit the Clean Water Board webpage for more information on how to participate at: <u>https://dec.vermont.gov/water-</u> <u>investment/cwi/board/</u>.



Figure 1. SFY 2025 Clean Water Budget process timeline, October 2023 through April 2024.

Figure 1 Description: Board approves draft budget at its October 2, 2023 meeting. Public comment period runs October 20 through November 20, 2023. Board invites public comment at public hearing on November 2, 2023. Board reviews public comment and finalizes recommendations at its December 5, 2023 meeting. Governor proposes budget to the Legislature in January 2024. Legislature reviews draft budget January through April 2024.

Clean Water Budget Overview Document

10 V.S.A § 1387: https://legislature.vermont.gov/statutes/section/10/047/01387.

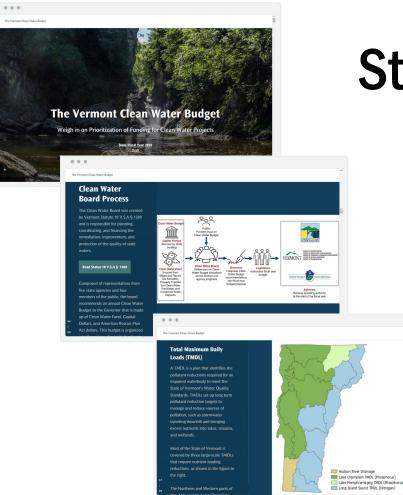
Page 1



Flood Resilience Benefits

LAND USE	PROJECT OBJECTIVES	EXAMPLE PROJECT IMAGES	PROJECT BENEFITS	FEATURED FLOOD RESILIENCE BENEFITS
	Reduces pollution by slowing/controlling rain/snowmelt runoff and soil erosion from farm production areas and farm fields		Cost-effective Supports agricultural economy Improves soil health	Cover crops and no-till practices increase soil health which captures more rain and keeps water out of flooding streams
DEVELOPED LANDS	Reduces pollution by slowing/controlling rain/snowmelt runoff from developed lands, such as parking lots, sidewalks, and rooftops		May enhance aesthetic appeal Publicly visible educational opportunity Adds green space in residential and commercial areas	Projects lower the volume and speed of rain/snowmelt runoff from the landscape, which reduces flash flooding during heavy rainfall events
NATURAL RESOURCES	Reduces pollution by restoring functions of "natural infrastructure"—river channels, floodplains, lakeshores, wetlands, and forests		Cost-effective Improves habitat Enhances recreation May improve public access	Floodplains and wetlands help to slow down and absorb flood waters, reducing flood hazards downstream Natural lakeshores are more resilient to erosion during severe weather and flood events
ROADS	Reduces pollution by slowing/controlling rain/snowmelt runoff and erosion from roads		Cost-effective Reduces future road maintenance costs Improves public safety	Improved road drainage and erosion prevention makes our transportation networks more resilient to erosion during heavy rainfall events and flooding
WASTEWATER	Reduces pollution by improving wastewater treatment infrastructure		Protects public health and safety	Relocating infrastructure out of flood- prone areas improves community flood resilience Improving infrastructure reduces likelihood of sewer overflows during heavy rainfall events





Story Map

- The Questionnaire is paired with a Story Map
 - User friendly
 - Accessible
 - Images/Videos to break up text
- Provide greater details as education tool on:
 - Trends in Clean Water Funding
 - Clean Water Board Process and Role
 - SFY25 Clean Water Budget Line Items and Allocations
- Embedded recordings of agency partners presenting on budget line items by priority tier



- Two sections
- Focus on areas with Board decision making

State Fiscal Year 2025 Clean Water Budget Public Comment Questionnaire

Thank you for participating in the Clean Water Board's public comment period on the proposed State Fiscal Year (SFY) 2025 Clean Water Budget. State Fiscal Year 2025 begins July 1, 2024 and ends June 30, 2025. The public comment period is open October 20 through November 20, 2023.

The Clean Water Board is asking the public to provide feedback, through this online questionnaire, on whether you believe funding levels are sufficient and whether you agree with the Board's proposed prioritization of funding across programs. The Clean Water Board will consider public input before making its final Clean Water Budget recommendation in December 2023.

This online questionnaire has two sections:

1. The first section requests input on the allocation and prioritization of funds proposed in the State Fiscal Year 2025 Clean Water Budget. There are opportunities to provide additional comments below each question.**

**This section will ask about how the money is allocated in tiers. The Clean Water Board separates funding programs into Tiers 1-3 and Other, where the highest priority programs are considered Tier 1 and the lowest priority programs are considered Tier 3. Statute determines for the Board which types of programs are first, second, and third priority under 10 V.S.A. § 1389 (e). "Other" refers to programs not listed in 10 V.S.A. § 1389 (e), however, the Other Priorities Tier line items are included in the budget to support other statutory priorities and/or to leverage federal funding. You can find out more about each tier and what funding programs fall under the tier in the State Fiscal Year 2025 Clean Water Budget Overview Document or the State Fiscal Year 2025 Clean Water Budget Story Map both available here: <u>https://dec.vermont.gov/waterinvestment/cwi/board</u>



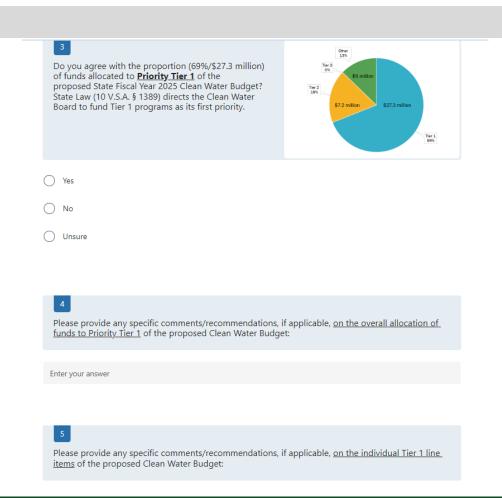
- Addresses whether public feels there is sufficient funding to address priorities
- With space to elaborate on funding level

Do you believe there is sufficient revenue in the Clean Water Fund for State Fiscal Year 2025 to support the Clean Water Budget priorities? (\$25.8 million forecasted revenue within the \$39.6 million budget)? *
O Yes
O No
OUnsure
2 Please provide any comments, if applicable, on Clean Water Fund revenue/funding levels to share with the Clean Water Board:
Enter your answer



Three Questions about each Priority Tier:

- 1. Big picture funding
- 2. General Allocation of funds
- 3. Allocation to Line Items





Section 2:

- Participant demographics
- Questionnaire evaluation

13
Please provide any specific comments/recommendations, if applicable, on the Clean Water Budget comment period and online questionnaire. *
Enter your answer
14
How did you hear of this questionnaire (select all that apply)? *
Email
Online forum (like Front Porch Forum)
Print, radio, or television news source
Social Media
Vermont Clean Water Stakeholder Listserv from the Clean Water Initiative Program



Public Hearing (Clean Water Board Meeting)

- Thursday, November 2, 2023, 2:30 4:00 pm
- 2:30 3:10 pm: Showing of Clean Water Budget line-item presentations by Agency partners
 - Includes:
 - Background of Clean Water Budget/Board Process
 - Approach to SFY 25 Budget
 - Overview of Public Comment Process
 - Agency partners presenting line-item descriptions (in order of line-item)
- 3:10 4:00 pm: Open for Public Comment



Publicizing Information:

- Press Release and DEC Social media
- Clean Water Stakeholder Listserv
- Clean Water Board Webpage and DEC Calendar
- Agency partners to assist in publicizing information



Update on Availability of Federal Funds for Water Quality Work in Vermont

Linked in Oct 9th meeting agenda and posted at: <u>https://dec.vermont.gov/water-</u> <u>investment/cwi/reports</u> 2023

Report on Federal Funding Related to Water Quality Improvement Efforts in Vermont

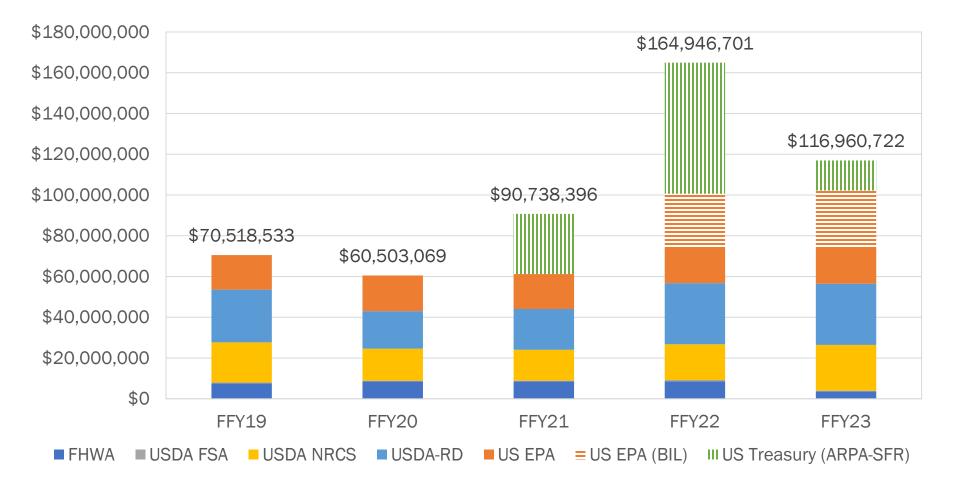


September 01, 2023 Prepared for the Vermont General Assembly pursuant to 10 V.S.A. § 1389a(d)(3).





Summary of Federal Funding Related to Water Quality Improvements in Vermont, FFY19-23



Acronyms

- FFY = Federal Fiscal Year FHWA = Federal Highway Administration USDA = United States Department of Agriculture
- For Free Orginal Advisor
- FSA = Farm Service Agency
- NRCS = Natural Resources Conservation Service

- RD = Rural Development
- US EPA = United States Environmental Protection Agency
- BIL = Bipartisan Infrastructure Law
- ARPA-SFR = American Rescue Plan Act-State Fiscal Recovery

