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	Committee Charles of Carolical Indicate Contraction	ACTURED AND AND AND AND AND AND AND AND AND AN				
Beneficiary	Commonwealth of Virginia					
Lead Agency	Virginia Department of Environmental Quality (DEQ)					
Virginia State Trust Fund Allocation Obligated EMAs (Approved D-4s) (Including DEQ Budgeted Admin Expenses)	\$ 93,633,980.00 \$ 70,598,594.00	5 0				-
Total Reimbursed: Obligated EMAs (Approved D-4s) (Including DEQ Budgeted Admin Expens \$		1 - 2				
Total Obligated hv Approved D-4 and Bending D-4s (including Budgeted DEQ Adm		oi oi				
Total Unobligated	\$ 13,315,304.25	Oil C				
Reporting Period	January - June 2024					
Eligible Mitigation Action (EMA) - Approved D-4	Trust Funds Obligated by EMA (Includes Projected DEQ Administrative Expenditures)	Vehicles/Equipment Funds Reimbursed This	Administrative Funds Reimbursed This	Total Vehicles/Equipment Funds Reimbursed	Total Administrative Funds Reimbursed	Total Funds Reimbursed
EMA 2: Eligible Buses - Transit Buses	\$ 14,700,000,00	0 00 00	\$0.00	\$8.164.534.46	\$87,173,14	\$8 251 707 60
EMA 2: Eligible Buses - School Buses		\$3,635,2	\$122,550.37	\$13,608,326 00	\$244,321.63	\$13,852,647.63
EMA 8: Folk lift and Port Cargo Handling Equipment	\$ 14,700,000.00		\$9,713.43	\$9,998,075.00	\$45,681.85	\$10,043,756.85
EMA 9: Light Duty Zero Emission Vehicle Supply Equipment.	\$ 14,700,000.00	0 \$1,491,361.30	\$76,998.06	\$11,735,761.26	\$299,041.93	\$12,034,803.19
EMA 1: Eligible Large Trucks	\$ 1,148,315.00		\$8,151.94	\$224,995.50	\$8,151.94	\$233,147.44
Totals:	70,598,594,00		\$217,413.80	\$43,731,692.22	\$684,370.49	\$44,416,062.71
Eligible Mitigstion Action (EMA) - Pending Approved D-4s/Pending Modification to an Approved D-4	Trust Funde Obligated by EMA-Pending D-4 Submission (Includes Projected DEQ Administrative Expenditures)	Vehicles/Equipment Funds Reimbursed This Resorting Period	Administrative Funds Reimbursed This Reporting Period	Vehicles/Equipment Funds Reimbursed	Administrative Funds Reimbursed	Total Funds Reimbursed
EMA 2: Eligible Buses - Transit Buses (Pending Modification to Approved D-4)	2,316,323	co				
EMA 6: Eligible Medium Trucks	\$ 235,975,00	5 6				
Totals:	65				•	
Eligible Mitigation Action by Approved D-4/Pending D-4	D-4 Project Title/Beneficiary's Project ID	Project Status				
EMA 9: Light Duty Zero Emission Vehicle Supply Equipment.	Statewide Public Electric Vehicle Charging NetworkVA VW-01	\$1,491,361.30 reimbursed for EVSE and \$76 2024 reporting period. Project completion is	or EVSE and \$76,998.06 was ct completion is 2024.	\$1,491,361,30 reimbursed for EVSE and \$76,998.06 was reimbursed to DEQ for associated implementation expenditures during the Jan-June 2024 reporting period. Project completion is 2024.	implementation expenditu	res during the Jan-June
EMA 2: Eligible Buses - Transit Buses	Eligible BusesBattery Electric Public Transit BusesNA VW-02	No funds reimbursed for EM additional \$2,766,323 in VW reduced the obligated budge \$17.016,323	A 2 Eligible Transit Buses du funds to replace diesel trans ted funds for implementation	No funds reimbursed for EMA 2 Eligible Transit Buses during this reporting period DEQ submitted revised D-4 to the Trustee to obligate an enditional \$2,768.323 in VW funds to replace diesel transit buses with electric transit buses. Project completed estimated for 2025 DEQ also reduced the obligated budgeted funds for implementation expenditures from \$700,000 to \$250,000, resulting in a revised total amount obligated of \$1,768.323.	mitted revised D-4 to the T Project completed estimat 50,000, resulting in a revise	Trustee to obligate an ed for 2025 DEQ also ed total amount obligated of
EMA 2: Eligible Buses - School Buses	Eligible Buses - School BusesIVA VW-04	\$3,635,214 was reimbursed and \$122,550 37 was reimb propane school bus projects	\$3,535,214 was reimbursed to several Virginia public school distriction of the several Virginia public school distriction of \$122,550.37 was reimbursed to DEQ for associated implement propane school bus projects are projected to be completed in 2024	\$3,535,214 was reimbursed to several Virginia public school districts for new electric (including charging infrastructure) or propare school buses and \$122,550 37 was reimbursed to DEQ for associated implementation expenditures during this reporting period. Any remaining electric or propare school bus projects are projected to be completed in 2024.	ing charging infrastructure) g this reporting period. An	or propane school buses remaining electric or
EMA 8. Folk lift and Port Cargo Handling Equipment	Port Cargo Handling Equipment Electrification/VA VW-05	\$9,713.43 was reimbursed to DEQ for association project was completed in 2022. The electric	DEQ for associated implem 22. The electric yard tractor p	S9.713.43 was reimbursed to DEQ for associated implementation expenditures during this reporting period project was completed in 2022. The electric yard tractor pilot is now expected to be completed in 2025.	sporting period. The electred in 2025.	The electric ship to shore crane
EMA 1: Elgible Large Trucks	Class 8 Local Eligible Large Trucks	\$8,151.94 was reimbursed to and project is projected to be	DEQ for implementation ex completed in 2024.	\$8.151.94 was reinbursed to DEQ for implementation expenditures associated with Class 8 Trucks during this reporting period. No modifications and project is projected to be completed in 2024.	Trucks during this reportin	g period. No modifications
ENA 2: Eligible Buses - Shuttle Buses	Eligible Buses/Class 4-8 Shuttle Buses	\$7,167,763,75 obligated by DEQ through co new battery electric shuttle buses, including which includes \$100,000 budgeted for DEQ	DEQ through contractual agnuses, including associated cuses including associated cuses including associated for DEQ implementati	\$7,167,783.75 obligated by DEQ through contractual agreements with two (2) public bodies to replace eligible model year diesel shuttle buses with new battery electric shuttle buses, including associated charging infrastructure. Total to be obligated through an approved D.4 is \$7,187,783.75, which includes \$100,000 budgeted for DEQ implementation expenditures.	to replace eligible model yobligated through an appro	ear diesel shuttle buses with yed D-4 is \$7,187,783.75,
EMA 6: Eligible Medium Trucks	Class 4.7 Local Freight Trucks (Medium Trucks)	\$205,275 obligated by Virginia DEQ via a co including associated charging infrastructure DEQ implementation expenditures.	ia DEQ via a contractual agr g infrastructure. Total to be c ditures.	\$205.275 obligated by Virginia DEQ via a contractual agreement with a public body to replace medium duty diesel box truck with an electric truck irroluding associated charging infrastructure. Total to be obligated through an approved D-4 is \$235.975, which includes \$30,700 budgeted for DEQ implementation expenditures.	to medium duty diesel box is \$235,975, which include	truck with an electric truck, s \$30,700 budgeted for
This information is true and correct, and the submission is made under penalty of perjury		Signature line.	hammers N	NO TOWN		
		Name and Title Thomas Ballou, Air Quality		Planning Manager, Air & Renewable Energy Division, Virginia Dept. of Environmental Quality	ision, Virginia Dept. of Envi	ronmental Quality