PA – ATTACHMENT B
ELIGIBLE MITIGATION ACTION MANAGEMENT PLAN INCLUDING DETAILED BUDGET AND IMPLEMENTATION AND EXPENDITURES TIMELINE

(Attachment to Appendix D-4, Beneficiary Eligible Mitigation Action Certification, pursuant to Paragraph 5.2 of the Environmental Mitigation Trust Agreement)

Beneficiary Project ID: 0023-55A-L

This attachment provides a Detailed Budget and Implementation and Expenditure Timeline for the above referenced project.

1. Detailed Project(s) Budget - The following chart provides details about the project budget.

Budget Category	DEP/ Trust Fund Amount	Recipient Match Amount	Total
Onroad Rebate Project Costs	$468,062.50	$2,073,065.50	$2,547,128.00
Administrative Costs	$70,209.37	N/A	$70,209.37
Total	**$538,271.87**	**$2,079,065.50**	**$2,617,337.37**

Descriptions of Budget Categories

- Vehicle/Engine purchase costs – This category includes the following for on-road vehicles and engines: new engine purchase cost, including taxes and fees; and new vehicle purchase costs, including taxes and fees, for similarly outfitted vehicle. This category is primarily for replacements.
- Equipment purchase costs – This category includes new equipment purchase costs, including nonroad vehicles and equipment.
- Engine installation costs – This category includes new engine installation costs, for vehicles or equipment. This category is primarily for repowers.
- EVSE with vehicle/engine purchase costs – This category includes: electric vehicle supply equipment (EVSE) purchase cost; EVSE installation costs; electric service upgrades; and connecting EVSE to electrical service. This category is for vehicle, engine, and equipment replacements and repowers.
- EVSE for Level 2 projects – This category includes the following costs for Level 2 EVSE: EVSE purchase cost; EVSE installation costs; electric service upgrades; connecting EVSE to electrical service; networking charges; EVSE maintenance contracts; signage for public access projects; and lighting for public access projects.
- EVSE for DCFC and H2FC projects – This category includes the following costs for DC fast charging (DCFC) infrastructure or hydrogen fuel cell refueling (H2FC) infrastructure projects: project/site design; DCFC & HFCF equipment costs; Level 2 EVSE costs (only when combined with new DCFC at the same location); ZEVSE installation costs; electric service upgrades; connecting ZEVSE to electrical service; charging network costs; maintenance costs; signage; onsite lighting of the ZEVSE and affiliated parking spaces; and battery storage.
- Subtotal - This category includes all project costs except administrative costs.
- Administrative Costs - This category includes administrative costs for DEP. DEP is not submitting administrative costs for funding recipients.

2. Trust Allocation Budget – The following chart shows the expenditures and balance of PA's allocation of the State Mitigation Trust.

	2019	**2020**	**2021**	**2022**
PA's Trust Allocation	$118,569,539.52	$117,757,871.06	$102,904,710.98	$100,101,169.52
Previously Approved Disbursements	$811,668.46	$14,853,160.08	$2,803,541.46	$12,467,788.96
Submitted but Pending Approval	$0.00	$0.00	N/A	N/A
Amount of this Funding Request	$0.00	$0.00	N/A	N/A
Remaining Balance after Approval of Funding Request	$117,757,871.06	$102,904,710.98	$100,101,169.52	$87,633,380.56

	2023	**2024**	**2025**	**2026**
PA's Trust Allocation	$87,633,380.56	$78,068,862.03	$66,952,577.11	---
Previously Approved Disbursements	$9,564,518.53	$11,116,284.92	$5,908,710.63	---
Submitted but Pending Approval	$0.00	N/A	$6,549,623.34*	---
Amount of this Funding Request	N/A	N/A	$538,271.87	---
Remaining Balance after Approval of Funding Request	$78,068,862.03	$66,952,577.11	$53,955,971.27	---

* Includes Funding Requests 0022-PG53 ($1,512,151.16) and 0023-PG54 ($5,037,472.18)

3. Program Implementation Schedule – The following chart provides the implementation schedule followed for the program under which the project(s) in this funding request is/are funded. See the project schedule below for details on project implementation.

Program Activity – Class 8 Truck and Transit Bus Grant Program / Truck and Bus Grant Program	**Dates**
Program opens for applications / public notice of program opening	11/23/18, 6/28/19, 8/21/20, 7/23/21
Informational webinar on program	12/4/18
Program closed for applications	1/11/19; 9/23/19; 11/13/20; 11/5/21
Awards announced	8/1/19; 8/27/20; 9/29/21; 9/23/22,
Truck & Bus Fleet Grant Program permanently closed;	10/30/23

Program Activity – Onroad Rebate Program (single solicitation)	**Dates**
Program opens for applications/ public notice of program opening	11/23/18, 6/28/19, 8/21/20, 7/23/21, 11/24/23
Informational webinar on program	12/4/18
Program closed for applications	1/11/19; 9/23/19; 11/13/20; 11/5/21; 3/4/25
Awards announced	Continuously, when open.

4. Project Implementation Schedule – The following chart provides the implementation schedule followed for the project(s). Rebate programs allow 180-365 days for project completion. Grant programs allow 1-2 years for project completion, with extensions possible on a case-by-case basis. Projects are complete when grantees scrap the eligible project equipment/vehicles, purchase and place into service the new replacement equipment/vehicles, and submit a complete reimbursement application to DEP.

	Action	**Responsible Party**	**Date of Action Completion**
1	Scrap and replace (1) new diesel-powered school buses	Buranich Garden Equipment Repair, Inc	07/10/24
2	Scrap and replace (2) new diesel-powered school buses	Bohnert Transportation LLC	06/13/25
3	Scrap and replace (1) new propane-powered school buses	Clowney Transportation LLC	11/02/24
4	Scrap and replace (1) new diesel-powered school bus	E&B Transportation Company	10/15/24

	Action	**Responsible Party**	**Date of Action Completion**
5	Scrap and replace (1) new diesel-powered school buses	Todd Buses, Inc.	11/05/24.
6	Scrap and replace (2) new diesel-powered school bus	Wilson transport, Inc.	01/18/25
7	Scrap and replace (1) new diesel-powered school buses	Travers Transportation, LLC	02/09/24
8	Scrap and replace (5) new diesel-powered school buses	Fullington School Bus, LLC	06/25/25
9	Scrap and replace (2) new diesel-powered school buses	Kips Bus Service, Inc.	06/24/25
10	Scrap and replace (1) new diesel-powered school buses	Dan Anthony, Inc.	07/25/25
11	Scrap and replace (1) new diesel-powered school buses	Mark J McMurry	07/01/25
12	Scrap and replace (1) new diesel-powered school buses	M.E. Heyer	04/27/25
13/COPA	Administrative expenses relating to the development and management of EMA2-funded projects	PA DEP	9/8/25

5. Expenditures – The following chart shows the invoice amounts and the corresponding rebate voucher redemption requests (by invoice) submitted to DEP for these projects, including details of what expenditures are included in each invoice.

	Invoice Date(s)	**Invoice Total**	**Reimbursement Amount**	**Invoice ID**	**Description of Expenditures**
1	7/10/24	$147,047.00	$24,750.00	A1-202311300757	Scrap and replace (1) new diesel-powered school buses
2	7/25/24 7/25/24	$276,884.00	$49,500.00	B1-202403215281- B2-202403215281	Scrap and replace (2) new diesel-powered school buses
3	12/26//24	$125,377.00	$24,750.00	C1-202312284342	Scrap and replace (1) new propane-

	Invoice Date(s)	**Invoice Total**	**Reimbursement Amount**	**Invoice ID**	**Description of Expenditures**
					powered school buses
4	4/01/24	$105,686.00	$24,000.00	D1- 2023112481958	Scrap and replace (1) new diesel-powered school bus
5	2/07/24	$126,410.00	$24,750.00	E1- 202312141820	Scrap and replace (1) new diesel-powered school buses
6	2/05/24 2/07/24	$275,884.00	$49,500.00	F1-202312081669- F2-202312081669	Scrap and replace (2) new diesel-powered school bus
7	2/09/23	$142,442.00	$24,750.00	G1-202312011473	Scrap and replace (1) new diesel-powered school buses
8	12/19/24	$642,500.00	$121,562.50	H1-202311248186- H2-202311248186- H3-202311248186- H4-202311248186- H5-202311248186	Scrap and replace (5) new diesel-powered school buses
9	6/05/24 6/05/24	$291,284.00	$49,500.00	I1-202312121750- I2-202312121750	Scrap and replace (2) new diesel-powered school buses
10	1/21/25	$144,086.00	$24,750.00	J1-202401319952	Scrap and replace (1) new diesel-powered school buses
11	1/06/25	$144,086.00	$24,750.00	K1-202407032018	Scrap and replace (1) new diesel-powered school buses
12	8/20/24	$125,442.00	$24,750.00	L1-202405142130	Scrap and replace (1) new diesel-powered school buses
13/ CO PA	9/8/25	$70,209.37	$70,209.37	55A-COPA	Administrative expenses relating to the development and management of EMA2-funded projects