Attachment I:

Summary of Changes to the Beneficiary Mitigation Plan

Summary of Changes to the Beneficiary Mitigation Plan

- Revise the NOx emission reduction target from 10,000 tons to 6,500 tons
- Changes to Zero-Emission Transit, School and Shuttle Buses
 - Expand eligibility by allowing for stacking with other CARB incentive funds that do not claim NOx emission reductions.
 - o Expand eligibility by allowing for the scrapping of 2012 and older buses
 - o Remove 50 percent funding cap per bus type in 2024
 - Increase maximum funding levels for transit and shuttle buses up to 20 percent
- Changes to Zero-Emission Class 8 Freight and Port Drayage Trucks
 - Expand eligibility by allowing for stacking with other CARB incentive funds that do not claim NOx emission reductions.
 - Increase maximum funding levels up to 20 percent
- Changes to Zero-Emission Freight and Marine Projects
 - Expand eligibility by allowing for stacking with other CARB incentive funds that do not claim NOx emission reductions.
 - Expand eligibility by allowing for cost-effectiveness threshold to be used in leu maximum funding levels.
 - o Increase maximum funding levels up to 20 percent
- Changes to Combustion Freight and Marine Projects
 - Expand eligibility by allowing for stacking with other CARB incentive funds that do not claim NOx emission reductions.
 - o Include the scraping of pre-Tier 4 locomotive engines used for switching operations, including older repurposed short and line haul locomotives.
 - Expand eligibility by allowing for rail car movers to replace switcher locomotives including zero-emission.
 - o Increase maximum funding levels up to 20 percent
- Changes to Light-Duty Zero-Emission Vehicle Infrastructure
 - o None
- Other Changes not Specific to Individual Project Funding Categories
 - Clarified the double counting NOx reduction guiding principle.