



San Joaquin Valley Clean Transportation Center

Where will your fleet be in the next few years? Will your company be ahead of the pack or lagging behind in implementing electric, CNG and other new vehicle technology?

Take advantage of a free "carbonBLU Brief" to assess your fleet's sustainability and give you three vehicle replacement scenarios as you plan for the future to reduce fuel costs and vehicle emissions.



What will you get?

This "carbonBLU Brief" is a high-level, 30,000-foot view of a fleet's sustainability. It provides a simple inventory of the fleet-generated CO2 emissions and uses assumptions where detailed data is not available. The carbonBLU Brief includes three comparisons for replacing vehicles, tools to help create a *Sustainable Fleet Plan*, consolidated data for NAFA's Sustainable Fleet Accreditation application, and general information on alternative fuels and advanced technologies that can help reduce petroleum use.



The carbonBLU Brief is a starting point that establishes the current vehicle inventory, fuel cost and CO2 emissions to be used as a benchmark that is compared to three different vehicle replacement scenarios and to future progress. Standard replacement scenarios are presented as examples of what can be done and they are not necessarily the best solutions for your particular fleet. It is recommended that further analysis and review be completed prior to creating an implementation plan or purchasing vehicles.

The carbonBLU Brief is provided as a no-cost service to San Joaquin Valley fleet operators through an agreement between CALSTART and carbonBLU, funded through the California Energy Commission. Funding is limited, so contact carbonBLU by email at rick.sikes@carbonblu.com or call (415) 991-0859.