Yale University

Total 47 / 125 Level 2

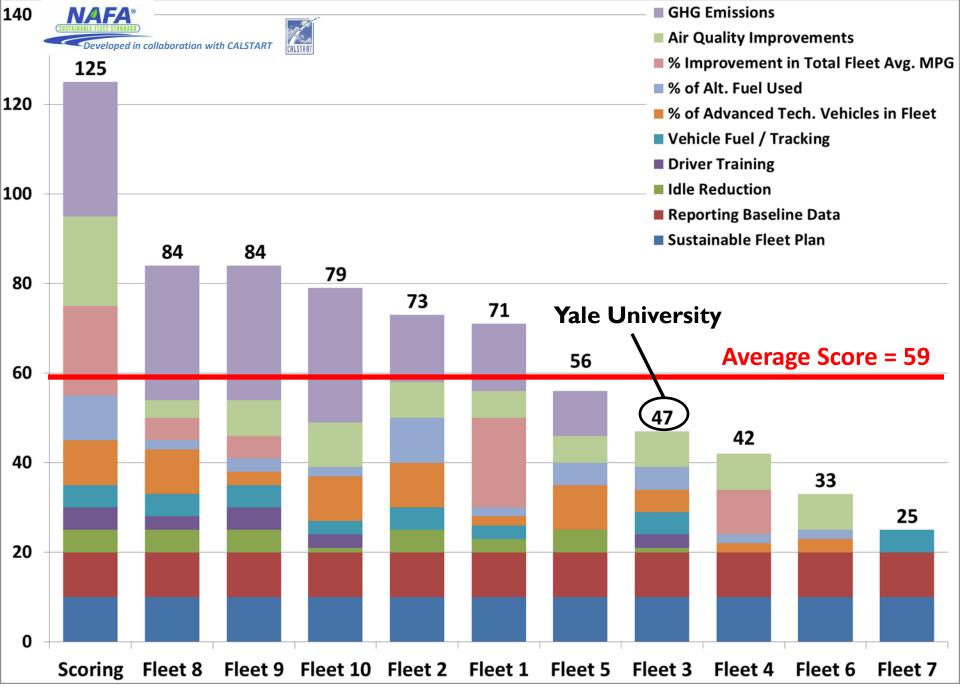
Sustainable Fleet Plan: 10/10 (not sufficient)

While we accepted your submission for the purposes of the beta testing, the documentation would not be considered adequate once the formal program is operational – please see the new guidelines.

- Reporting Baseline Data: 10/10
- Idle Reduction: 1/5
- Driver Training: 3/5
- Vehicle Fuel / Tracking: 5/5
- % of Advanced Tech Vehicles in Fleet: 5/10
- % of Alt Fuel Used: 5/10
- % Improvement in Total Fleet Avg. MPG: 0/20
- Air Quality Improvements: : 8/20
- GHG Emissions: 0/30



Provisional Results / For Demonstration Purposes Only



Provisional Results / For Demonstration Purposes Only

Other Metrics

- Percentage of advanced technology vehicles in fleet = **14.0%**
- Percentage of alternative fuel consumed = **13.2%**
- Percentage improvement in avg. fleet fuel economy = -11.4%
- Total GHG emissions in reporting year = **3,392 metric tons**
- Percentage reduction in GHG emissions = +19.1%



Provisional Results / For Demonstration Purposes Only

Sustainable Fleet Plan Elements

• Basic Elements:

- Establish sustainability as a fleet management goal
- Develop a dedicated budget for sustainability goals
- Develop sustainability metrics (establish a baseline with % reductions in given time period 3 to 5 years)
 - Include standardized best practices to achieve reductions
- Establish measuring mechanisms (monitoring tools/analytics) to track, benchmark, and report on fleet fuel consumption
- Develop a process for annual review of sustainable fleet plan and policy

• Further Elements:

- Create a Green Fleet Implementation Team or stated commitment to sustainability goals from Executives
 - Plus a procedure for the team to review and evaluate all vehicle acquisitions for green fleet compliance (including reasons for exemptions) – and to review annual fuel usage data
- Acquire new vehicles that provide the best available net reduction in vehicle fleet emissions, after calculating total lifecycle economics
- Optimize overall fleet size by eliminating underutilized vehicles.