

## TRANSPORTATION

SUSTAINABLE PRACTICES	Completed?	COMMENTS
1 Enforce mandatory no idling rules for all vehicles on set and adhere to local ordinances regarding idling rules.		
2 Identify a shaded or sheltered area for drivers to wait outside of their vehicles.		
3 Use low-carbon fuels such as biodiesel (B20 or greater) or renewable diesel in generators and trucks.		
4 Rent hybrid, electric or alternative fuel vehicles and equipment.		
5 Tie into the electric grid to power basecamp and eliminate generator use.		
6 Turn off generators when not in use and power down trailers at wrap.		
7 Reduce emissions on generators by using catalyzed particulate filters and Tier 3 generators.		
8 Practice responsible refueling; refuel in contained or banded areas, use drip trays or ground sheets.		
9 Combine trailers, and limit or right size equipment.		
10 Turn off air conditioning in unoccupied trailers.		
11 Use trailers that are optimized for energy efficiency and built with sustainable materials.		
12 Use trailers that can run off-grid, i.e. with solar and batteries.		
13 Use re-refined motor oil and dispose of properly.		
14 Provide shuttle service to condense drives or make public transportation feasible.		

15 Use electric/hybrid or alternative fuel picture cars.

16 Logistically support environmental efforts. (e.g., movement of recycling or compost bins/ water refilling stations.)

17 Ask other departments to coordinate orders with the goal of reducing truck trips.

18 Use non-toxic cleaning products in trailers. e.g. Green Seal or EPA's Design for the Environment certified.

19 Follow green practices; reduce, reuse, recycle and shut down (e.g., reduce paper, refill water bottles, shut down equipment).

20 Search for new green vendors at [GreenProductionGuide.com](http://GreenProductionGuide.com).