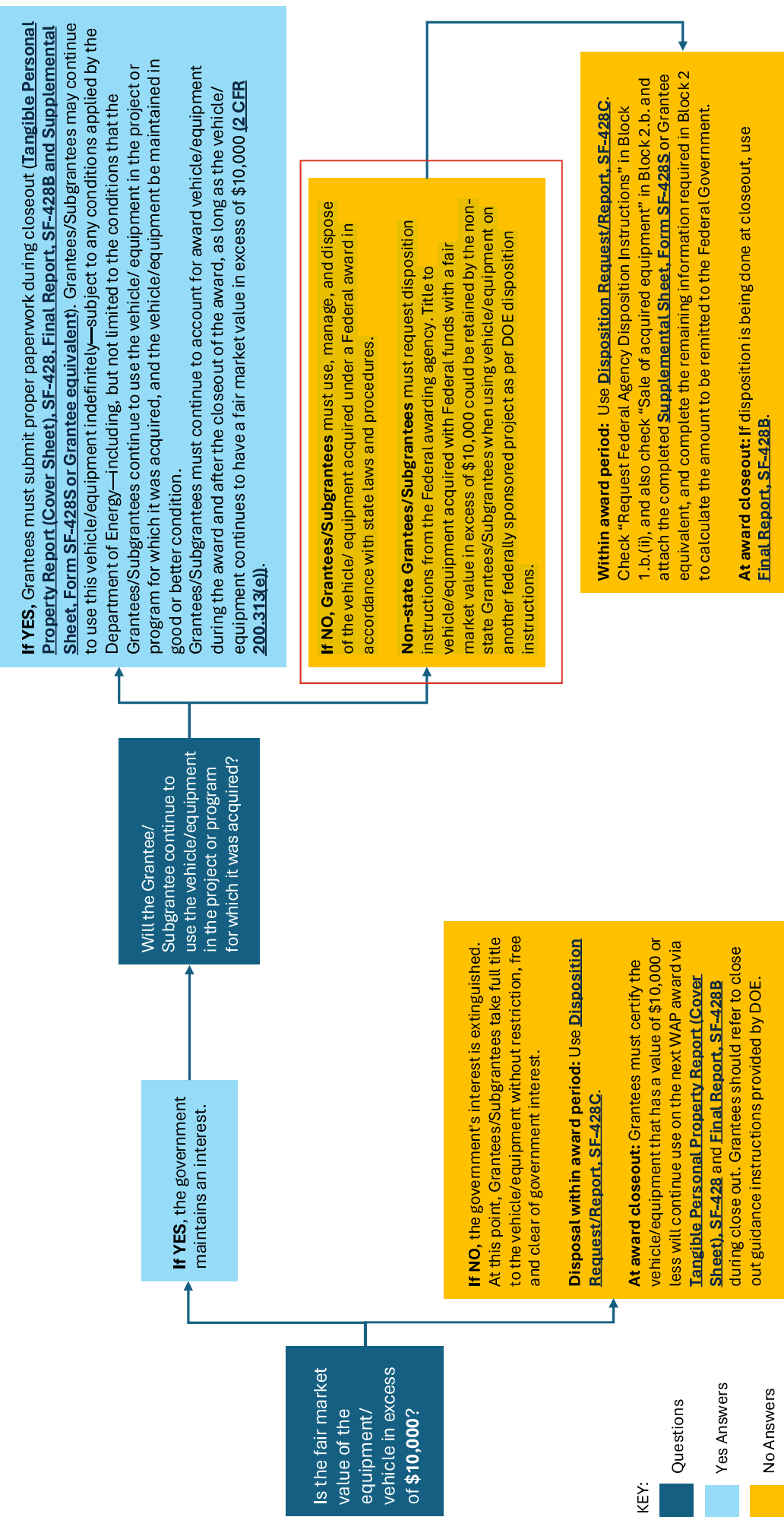




Weatherization Assistance Program | Vehicle and Equipment Disposal | Additional Questions and Requirements

What are the maintenance/recordkeeping requirements if the vehicle/equipment is being used in the same program?

Grantees/Subgrantees must continue to account for award vehicle/equipment during and after the closeout of the award, as long as the vehicle/equipment continues to have a fair market value in excess of \$10,000, in accordance with OMB's financial assistance regulations found at 2 CFR 200.313.

Non-state Grantees/Subgrantees must maintain records including a description of the vehicle/equipment, a serial number or other identification number, the source of vehicle/equipment, who holds title, the acquisition date, the cost of the vehicle/equipment, percentage of Federal participation in the cost of the vehicle/equipment, the location, use and condition of the vehicle/equipment, and any ultimate disposition data including the date of disposal and sale price of the vehicle/equipment (2 CFR 200.313(d)(1)) must be maintained during the period of the award.

How should items purchased as equipment and later incorporated into "real property" be treated?

Under a traditional interpretation of generally accepted accounting principles and property law, once property (equipment) is installed, incorporated, or permanently attached to real property (land, structures, buildings), the asset loses its identity as property (equipment). As such, it is no longer reportable as an equipment item and records should be closed out as "**consumed by real property asset X**" or in accordance with the organization's property management procedures.

A piece of equipment is an individual unit if it has individual utility or can be sold as an individual unit. For example, a photovoltaic solar system contains other components including solar panels, racking systems, inverters, and associated wiring. For purposes of disposition, the system should be treated as individual units, such as the individual solar panels and individual inverters, not as a whole. **If** the system was purchased as individual units and can be sold as such, it should be disposed of as individual units. As a guide to making this determination, consider the way the equipment was purchased and break larger systems into their smallest individual components.