

Site Characterization Form

Refer to the *Application Guidelines and Instructions* resource document for further direction when completing this form.

Name of Site:

Parcel Number:

Parcel Size:

Solid Waste Information System (SWIS) Number:

Location:

Zoning:

Owned By:

Owners Mailing Address:

General Description of Site (History/Background):

Enforcement Action

Enforcement action has been taken? No Yes (if Yes, complete Table 1 below):

Table 1. Enforcement Action

Date	Enforcement Action

Owner Responsibility

Material/Waste Estimate

Specify Unit (pounds, gallons, tons, cubic yards, etc) and Quantity. The final material removed from the site is reported using [Grant Report Form \(CalRecycle 248\)](#) [<https://www.calrecycle.ca.gov/Funding/Forms/#Farm>].

Table 2. Material/Waste Estimate

Type of Waste	Unit	Quantity
Household Waste (solid waste other than categories listed below)		
Appliances (washer/dryer, microwave, stove, refrigerator, water heater, etc.)		
Tires with rim (If not passenger [https://www.calrecycle.ca.gov/tires/enforcement/inspections/numbertires#Guide] tires, use "Other:")		
Tires without rim (If not passenger [https://www.calrecycle.ca.gov/tires/enforcement/inspections/numbertires#Guide] tires, use "Other:")		
Automotive/metal (automobiles, scrap, etc.)		
Construction/Debris (cement boards, etc.)		
Green Waste (leaves, tree trimmings, etc.)		
Household Hazardous Waste (used oil, batteries, antifreeze, etc.)		
Electronic Waste (TVs, computers components, phones, etc.)		
Agricultural Waste		
Other		

Reminder: Removal, abatement, cleanup, or otherwise handling of "[hazardous substances](#)" (<https://www.govinfo.gov/content/pkg/USCODE-2018-title42/html/USCODE-2018-title42-chap103-subchap1-sec9601.htm>) [as defined in 42 U.S.C. Section 9601 (14)] is an ineligible cost through CalRecycle funding. Incidental amounts may be permissible. This can be paid for with other funds.

Estimated dimension of Disposal Area(s): length by width by height

Approximate amount of material: number of pounds, tons, or cubic yards

Approximate amount of tires: number of pounds, tons, or cubic yards

Land Use

1. Rural Residential: Density of one home per acre or less
 - Within 1000 feet of the material/waste: No Yes
 - Within 1 mile of the material/waste: No Yes

2. Residential: Density of two homes per acre or more
 - Within 1000 feet of the material/waste: No Yes
 - Within 1 mile of the material/waste: No Yes

3. Surface Water Bodies type/Body of water type(s) (Lakes, rivers, streams; seasonal and year around):
 - Within 1000 feet of the material/waste: No Yes
 - Within 1 mile of the material/waste: No Yes

4. Water Supply Wells Type: (potable / non-potable)
 - Within 1000 feet of the material/waste: No Yes
 - Within 1 mile of the material/waste: No Yes

5. Environmentally Sensitive Area (if yes, explain in *Land Use Explanation* below):
 - Within 1000 feet of the material/waste: No Yes
 - Within 1 mile of the material/waste: No Yes

6. Planned Improvements (if yes, explain in *Land Use Explanation* below):
 - Within 1000 feet of the material/waste: No Yes
 - Within 1 mile of the material/waste: No Yes

Land Use Explanation:

Soil Type

Check appropriate soil type:

- Clay, silt, loam (low permeability)
- Sand, pebble (medium permeability)
- Gravel, cobble (high permeability)

Mean annual precipitation in inches:

Estimated separation between material/waste and ground water in feet:

In the material/waste area within a 100-year floodplain? No Yes