

ROONEY ROAD RECYCLING CENTER

151 S. Rooney Rd., Golden, CO • 303.316.6262 • RooneyRoadRecycling.org

Rooney Road Recycling Center accepts the following, by appointment, from 8 a.m. - 2 p.m. on Wednesdays and Saturdays:

→ Household Chemicals and Waste

The Center will accept your unwanted household chemicals and hazardous wastes such as cleaners, pesticides, fertilizers, solvents, antifreeze, alkaline/rechargeable batteries and pesticides. A co-pay of \$20 is required for up to 75 pounds of household hazardous waste. Fees for fire extinguishers and propane cylinders are listed at RooneyRoadRecycling.org. Motor oil and car battery recycling is FREE.

→ Used Paint

Used paint recycling is FREE through the Colorado PaintCare program. Visit RooneyRoadRecycling.org to view the list of accepted architectural paint products.

→ Electronics

It is illegal to dispose of computers, computer monitors, laptops, notebooks, tablets, televisions, keyboards, mice, printers, fax machines, DVD/VCR players, radios, stereos and video game consoles in the trash. For \$1.25 per pound, the Center will properly recycle your electronics and ensure secure erasing of hard drive data. Televisions are recycled for \$1.25 per pound with a maximum charge of \$100.

Small Business Recycling Services:

Businesses that are Conditionally Exempt Small Quantity Generators (CESQG) of hazardous chemicals, can recycle/dispose of their materials at the Center. Participating jurisdictions do not subsidize businesses; they are required to pay the full cost of recycling/disposal. Please call 303.316.6262 to make arrangements.

Items not accepted at Rooney Road Recycling Center:

The Center will not accept radioactive items, smoke detectors, prescriptions, biohazards, sharps (including syringes), explosives and items containing Freon. Please call 303.316.6262 to inquire about other materials.



Visit RooneyRoadRecycling.org to view the full list of accepted items or schedule your appointment. Please call 303.316.6262 with additional questions.

