

SCRAP METAL (Steel, Aluminum, Copper, Wire)

GENERAL INFORMATION

Scrap metal is recyclable and is accepted at the Army Recycling Center (ARC).

WASTE CHARACTERIZATION

Recyclable metal cannot contain oil, gasoline, grease or other petroleum product or contaminants.

Scrap metal that can be recycled include metal bandings, wire (concertina/barb wire), oil filters/cans, drums/barrels, steel, aluminum, copper.

HANDLING AND DISPOSAL PROCEDURES

Recycle scrap metal. All scrap metal must be drained, empty and cleaned of contaminants before taking to or picked-up by the Army Recycling Center.

Oil filters: see Fact Sheet “FILTERS: OIL” for more information.

Metal banding must be cut to 1 foot length.

Keep in bin/container designated for scrap metal until it can be taken to the Army Recycling Center at 1087 McMahon Rd., Schofield Barracks or request pick-up by calling the ARC or submit on an online request: <https://dpwhawaii.army.mil/PickUp>.

