

HOW TO MANAGE SCRAP METAL?

- Scrap metal must be placed in designated containers, labeled “Scrap Metal”.
- Scrap metal must be primarily comprised of metal. No other material may be placed in “Scrap Metal” containers.
- Scrap metal roll-offs and hoppers must not be over loaded. Overloaded containers will not be picked up and must be corrected by the department area.

HOW TO MANAGE CONTAMINATED SCRAP METAL

Scrap metal must be free of process material. The department generating the contaminated scrap metal is responsible for decontaminating the scrap metal prior to transporting it to the Environmental Yard.

USED WELDING ROD

Used and outdated welding rod and welding rod stubs are also considered scrap metal. All welding rod waste must be placed in “Scrap Metal” containers.

UNPUNCTURED AEROSOL CANS

Unpunctured aerosol cans must not be disposed of in scrap metal containers.

QUESTIONS OR NEED HELP? CONTACT:

Your Department Environmental Coordinator

Environmental Services Office: 865-6000