

# Hazardous Abrasive Blasting Waste Storage and Labeling

## *Storage*

Abrasive blasting waste may be stored in drums or roll-off boxes. Containers holding the waste must be kept closed except when adding waste. All containers must be tracked using the [Bridge Paint Abrasive Blasting Waste Tracking Form](#). Contractor must obtain a temporary [Regulatory Waste Activity Number](#) prior to generating hazardous blasting waste.

## *Drum Storage*

- The containers must meet the requirements of CFR 49 identification codes 1A2 (steel 55-gallon drum with removable head) or 1H2 (plastic 55-gallon drum with removable head) and clearly display the UN number.
- The drums must be clean and in good condition (no dents, rust, etc.).

## *Roll-off Box Storage*

- Roll-off box must be properly labeled and have adequate cover to protect contents from the outside elements and prevent release during storage and transport.

## *Temporary Off-Site Storage*

- Under this program, there is no off-site storage of hazardous blasting waste allowed.

## *Full Containers*

- Secured Storage Area: once a container is full, the Contractor must move the container within three days to a secured storage area (locked fencing, shed, etc.).
- [Weekly Inspections](#): MnDOT personnel will conduct weekly inspections of the full containers while in storage.

## *Labeling*

The Contractor shall label all containers “Hazardous Waste” & “Abrasive Paint Blasting Waste”. Containers must be labeled with the date when filled to capacity.