Solid Waste Management

Practices and procedures to reduce the discharge of pollutants from construction and demolition (C&D) waste from entering the drainage system or adjacent waterbodies.

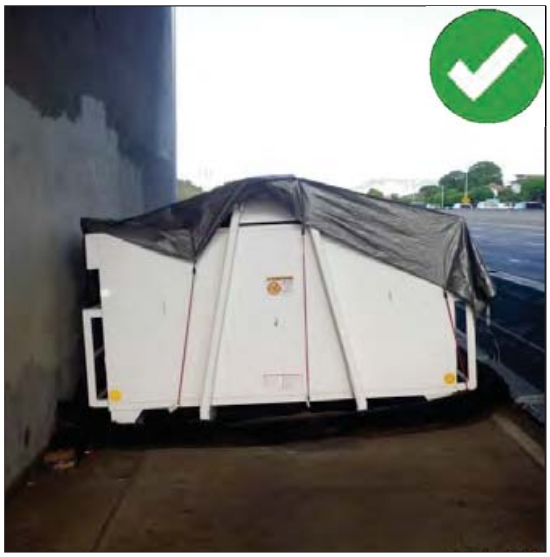
What to Inspect

- ☐ Are waste bins located away from drainage facilities, inlets, and open bodies of water?
- ☐ Is construction waste collected, removed, and disposed of at its authorized disposal site?
- ☐ Are waste containers properly covered?
  - Waste containers must be covered with impermeable material at the end of the work day and when not in use.
- ☐ Is the site neat and free of litter?
- ☐ Do waste containers exceed two-thirds capacity?
  - Waste and recyclable materials should be collected weekly or when containers are two-thirds full, whichever is sooner.
- ☐ Is there evidence of leaks or spills around waste containers?
  - Keep an ample amount of spill cleanup materials on-site/ readily available to handle any leaks or spills.
- ☐ Is waste being separated and placed in the appropriate bin?
- ☐ Is there evidence of illegal dumping on-site?
- ☐ Is trash removed regularly?

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Uncovered waste containers are susceptible to loss of waste during windy conditions and precipitation which can lead to leaks from the container.



Waste containers must be covered with an impermeable material at the end of the work day and when not in use.



Waste containers must not be filled once they reach two-thirds capacity to prevent overloading.



Keep track of how full waste container are and schedule solid waste collection regularly to ensure containers are not overfilled.