

SWP: RCS Dust Clean-Up/Sweeping/Disposal Inside Semi-Completed Units

Task: Site or area clean-up of material containing RCS dust or other harmful particulates	Tools /devices required: Respirator with P-100 cartridges, broom(s), dustpan, disposal bags, garbage can. * dustbane * all required PPE
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Task	Potential Hazards	Hazard Controls
- Assess work area for hazards - Determine scope of work - Complete Arkay FLHA	- Slip/trip - Lighting - Congested work areas - Airborne particulates	- Correct hazards if within the workers ability - If a hazard cannot be corrected, report the hazard to the site CSO
- Assemble all tools and materials for the task - Ensure all tools/PPE/devices are in good working condition	- Failure to check tools/devices can lead to injury	- Check tools/respirator/devices - Ensure everything to be used is in good working order
- Open windows for ventilation	n/a	n/a
- If available, spread Dustbane material in the area to control dust	n/a	n/a
- Sweep as necessary	- Repetitive motion/strain - Airborne particulates	- Daily stretching - Working within physical capabilities - Use a respirator and combined methods of control
- Use a dustpan to pick up the refuse material - Bag the material in garbage bags - Seal garbage bag once full	- Repetitive motion/strain and particulate exposure are possible without continued adherence to best practices	- Daily stretching - Working within physical capabilities - Continued use of a respirator/dust control throughout the duration of the task
- Remove sealed bags to designated disposal bins, areas or units as directed by site personnel	- Heavy lifting - Repetitive stress	- Work within physical capabilities - Don't over-fill bags

*Dustbane is a dust control product that can be used while sweeping indoors in semi-finished units, unlike water.

* All required PPE refers to CSA steel toed boots, hardhat, high-visibility vest, safety glasses, work gloves and respirator with P100 cartridge.