## SWP (safe work procedure): Repetitive Motion and Heavy Lifting Tasks

Task:	Tools/actions required:	
Sweeping, shoveling, moving materials, or	Work-gloves, high-visibility vest, hardhat,	
any assigned task that involves repetitive	*broom, *shovel, *hand-truck, *wheelbarrow,	
motion or heavy lifting	* other	

Task	Potential Hazards	Hazard Controls
- Prior to work start, assess work area for hazards and determine scope of work - Determine if a respirator is required - Complete Arkay FLHA	<ul><li>Slip/trip</li><li>Obstructed/congested work areas</li><li>Poor lighting</li><li>Airborne particulates</li></ul>	<ul> <li>Correct hazards if within the workers ability such as moving/discarding excess materials</li> <li>If a hazard cannot be corrected, it must be immediately reported to the site CSO prior to working in the area</li> </ul>
- Assemble all tools, devices, materials, PPE for the assigned task *All tools and PPE must be in good working condition	- Failure to check tools and devices can lead to serious injury	- Check tools for wear or damage that would create a hazardous working condition - Ensure everything to be used is in good working condition
- Complete task as required *If the assigned task creates exposure to silica/organic vapour, respiratory protection procedures must be followed	- Muscular strain - Repetitive motion injury	<ul> <li>Stretch prior to work</li> <li>Work within physical capabilities only</li> <li>Request help or use mechanical help (hand truck, wheelbarrow, pallet jack) if practicable</li> </ul>
- Return any tools/materials to lock-up	<ul> <li>Leaving tools/materials in work areas can cause congestion/hazard</li> </ul>	- Return tools as required
- Change clothes or rinse off if the task has caused particulate exposure, excess sweat or other discomfort	- Sweat, grime or other exposures can lead to chafe, dermatitis or other irritation	- Good hygiene practices reduce secondary exposes and irritation

<sup>\*</sup> Required tools are task dependant.

<sup>\*</sup> Any tools in damaged condition must be red-tagged, taken out of service, and reported to the CSO/supervisor.