## SWP (safe work procedure): Sanding Drywall

Task:	PPE or devices required:
Sanding small to medium	Respirator with P-100 cartridge,
drywall patches/small	sanding block, CSA steel toed
repairs	boots, hard hat, high visibility
	vest, step ladder (if required)

Task:	Potential Hazards	Hazard Controls
<ul><li>Check work area for hazards</li><li>Determine scope of work</li><li>Complete Arkay FLHA</li></ul>	- The work area may have hazards such as tripping, lighting or congested areas	<ul> <li>Determine if there are hazards present and correct the hazard(s) if possible</li> <li>If a worker is unable to correct the hazard(s), report to the site CSO</li> </ul>
- Assemble all tools and materials required for the task	- Work areas may have unseen hazards	- Ensure the work area has been assessed and hazards corrected prior to beginning the task
- Check respirator for wear/tear	<ul> <li>If a respirator is damaged, unsafe exposures to particulate is possible</li> </ul>	<ul><li>Remove damaged respirator from use</li><li>Immediately contact Arkay for replacement</li></ul>
- Ensure respirator is fitted with p100 cartridges or an organic vapour/P100 combination cartridge if required	- Improper cartridge selection will lead to unsafe particulate exposure	- Use a P-100 cartridge
- Open windows for ventilation	n/a	n/a
- Fit respirator to face using positive/negative seal test	- Failure to use a seal test at point of use can lead to an improper fit despite a successful fit test	- Use the positive/negative seal test technique to ensure a proper respirator fit
- Sand walls as necessary	<ul> <li>Sanding can lead to unsafe particulate exposures without controls</li> </ul>	<ul><li>Open windows for ventilation</li><li>Use a vacuum attachment if practicable</li></ul>