

Silica Control Plan

Silica Exposure Control Plan for: _____ Date Initiated: _____ Review date: _____

Competent Person: _____ (print) _____ (sign) Tailgate Performed: _____

Tasks at this workplace that involve potential exposure to respirable crystalline silica include:

Required engineering controls, work practices and respiratory protection include: Note: include number of items below as they apply.

Work Practice Controls such as: Control area and/or rotate personnel. Describe in detail

Housekeeping and work methods to be used to reduce exposure to airborne crystalline silica include:

- 1. Dust collection system
 - 2. HEPA Vacuum
 - 3. Exhaust system installed
 - 4. Wet Sanding
 - 5. Wet sawing/cutting
 - 6. Water systems
 - 7. Hudson sprayer
 - 8. No dry sweeping
 - 9. Other: _____
 - 10. No compressed air cleaning
 - 11. Moist sweeping compounds
 - 12. Other: _____
- Other: _____
Other: _____
Other: _____

Attach additional sheets as needed: For tasks with complex controls consider a separate for each task.