

Respirable Crystalline Silica (RCS) air monitoring notification form

A person conducting a business or undertaking that is carrying out, or directing or allowing a worker to carry out, the processing of a crystalline silica substance (CSS) that is high risk, must provide air monitoring results to the regulator, in a form approved by the regulator, if the airborne concentration of respirable crystalline silica (RCS) has exceeded the workplace exposure standard as soon as reasonably practicable and no more than 14 days from the date that the air monitoring result was reported to the person conducting a business or undertaking.

Please complete all sections of this form and note that separate form will need to be completed and submitted for each exceedance.

Section 1 Reporting Person Conducting a Business or Undertaking (PCBU) details	
Name:	
ABN:	
Contact Name:	Telephone:
PCBU Address:	Email:
Address of site where samples were collected:	
Section 2 Sample Details	
Date of sample:	
Sampled Worker Details	
Surname:	Given name(s):
Occupation:	Work Location:
Shift Length:	Shift Pattern: days on days off
Working activities during sampling:	

Was the worker wearing respiratory protective equipment (mask/respirator)? Yes No
 If yes, provide details:

Sampler/Technician Details

Name of person conducting air monitoring:

Telephone Number:

Email:

Company:

Sampling Results

Sampling Equipment:

Make and model of size selective sampler used:

Make and model of sampling pump used:

Sample duration (start/finish times):

Respirable Crystalline Silica result (mg/mg3 TWA):

Has the above result been adjusted for shift length? Yes No N/A

Section 3 Declaration:

I hereby declare that:

- I have the authority to complete and submit this application on behalf of the PCBU
- The information in this form is true and correct to the best of my knowledge

Name:

Signature:

Position Title:

Date: / /

Please submit this completed form to: NTWorkSafe@nt.gov.au