# Go digital today!

### Convert your paper checklists into digital forms

Scan this QR code to use this paper checklist on your smartphone or tablet or visit https://safetyculture.com/



risk rating







•

2. If "At Risk", follow the questions to identify the likelihood of occurrence, severity and

3. Include any notes and photos by clicking on the paperclip icon and then "Add Image"

1. Answer "Safe", "At Risk", "N/A" for each of the hazards below

5. Complete the form by providing the relevant signatures

4. Answer the relevant control questions

## **Confined Space**

Confined Space  Safe At Risk N/A
Likelihood of occurrence  Likely to occur
Severity  ☐ Fatality/ Disability ☐ Medical treatment ☐ Incident report only
Risk rating  High Medium Low
Confined Space permit received  Yes No N/A
Enter description of control measures
Working at Height
Working at Height
Safe At Risk N/A
Likelihood of occurrence  Likely to occur May occur Not likely to occur

Severity  ☐ Fatality/ Disability  ☐ Medical treatment  ☐ Incident report only
Risk rating  High Medium Low
Working at height permit received
Yes No N/A
Height safety harness worn
Yes No N/A
Enter description of control measures
Restricted Access
Restricted Access
Safe At Risk N/A
Likelihood of occurrence
Likely to occur May occur Not likely to occur
Severity
Fatality/ Disability Medical treatment Incident report only

Risk rating  High Medium Low
Enter description of control measures
Electricity
Electricity Safe At Risk N/A
Likelihood of occurrence  Likely to occur May occur Not likely to occur
Severity  ☐ Fatality/ Disability ☐ Medical treatment ☐ Incident report only
Risk rating  High Medium Low
Enter description of control measures
Compressed Air
Compressed Air Safe At Risk N/A

Likelihood of occurrence  Likely to occur  May occur  Not likely to occur	
Severity  ☐ Fatality/ Disability  ☐ Medical treatment  ☐ Incident report only	
Risk rating  High Medium Low	
Enter description of control measures	
Uneven/slippery Surfaces  Uneven/slippery Surfaces  Safe At Risk N/A	
Likelihood of occurrence  Likely to occur May occur Not likely to occur	
Severity  ☐ Fatality/ Disability ☐ Medical treatment ☐ Incident report only	
Risk rating  High Medium Low	

Enter description of control measures
Hazardous Gases
nuzui uous Guses
Hazardous Gases
Safe At Risk N/A
Likelihood of occurrence
Likely to occur May occur Not likely to occur
Severity
Fatality/ Disability Medical treatment Incident report only
Risk rating
High Medium Low
Enter description of control measures
Asbestos
Asbestos
Safe At Risk N/A

 $\square$  Not likely to occur

Likelihood of occurrence

Likely to occur

May occur

Severity  ☐ Fatality/ Disability  ☐ Medical treatment  ☐ Incident report only	
Risk rating  High Medium Low	
Enter description of control measures	
Vehicular movement	
Vehicular movement  Safe At Risk N/A	
Likelihood of occurrence  Likely to occur May occur Not likely to occur	
Severity  ☐ Fatality/ Disability ☐ Medical treatment ☐ Incident report only	
Risk rating  High Medium Low	
Enter description of control measures	

# Dust & Airborne particle's

Dust & Airborne particle's  Safe At Risk N/A
Likelihood of occurrence  Likely to occur  May occur  Not likely to occur
Severity  ☐ Fatality/ Disability ☐ Medical treatment ☐ Incident report only
Risk rating  High Medium Low
Enter description of control measures
Working over/near water  Working over/near water
Safe At Risk N/A
Likelihood of occurrence  Likely to occur  May occur  Not likely to occur
Severity  ☐ Fatality/ Disability ☐ Medical treatment ☐ Incident report only

Risk rating  High Medium Low
Enter description of control measures
Overhead hazards
Overhead hazards
Safe At Risk N/A
Likelihood of occurrence
Likely to occur May occur Not likely to occur
Severity
Fatality/ Disability Medical treatment Incident report only
Risk rating
High Medium Low
Enter description of control measures
Manual handling
Manual handling
Safe At Risk N/A

Likelihood of occurrence
Likely to occur May occur Not likely to occur
Severity
Fatality/ Disability Medical treatment Incident report only
Risk rating
High Medium Low
Enter description of control measures
ire / Explosion
Fire / Explosion
Safe At Risk N/A
Likelihood of occurrence
Likely to occur May occur Not likely to occur
Severity
Fatality/ Disability Medical treatment Incident report only
Risk rating
High Medium Low

Enter description of control measures
Noise
Noise
Safe At Risk N/A
Likelihood of occurrence
Likely to occur May occur Not likely to occur
Severity
Fatality/ Disability Medical treatment Incident report only
Risk rating
High Medium Low
Enter description of control measures
UV
UV
Safe At Risk N/A
Likelihood of occurrence

 $\hfill \square$  Not likely to occur

May occur

Likely to occur

Severity
Fatality/ Disability Medical treatment Incident report only
Risk rating
High Medium Low
Enter description of control measures
Buried/Covered services
Buried/Covered services
☐ Safe ☐ At Risk ☐ N/A
Likelihood of occurrence
Likely to occur May occur Not likely to occur
Severity
Fatality/ Disability Medical treatment Incident report only
Risk rating
High Medium Low
Enter description of control measures

#### Lone worker

Lone worker  Safe At Risk N/A		
Likelihood of occurrence  Likely to occur		
Severity  ☐ Fatality/ Disability ☐ Medical treatment ☐ Incident report only		
Risk rating  High Medium Low		
Enter description of control measures		
Spills / Pollution  Spills / Pollution  Safe At Risk N/A		
Likelihood of occurrence  Likely to occur May occur Not likely to occur		
Severity  Bratality/ Disability  Medical treatment  Incident report only		

Risk rating	
High Medium Low	
Enter description of control measures	
Completion	
Observations and recommendations	
Work completed	
Yes No N/A	
Equipment is safe & fit to operate	
Yes No N/A	
Customer representative	

The templates available in our Public Library have been created by our customers and employees to help get you started using SafetyCulture's solutions. The templates are intended to be used as hypothetical examples only and should not be used as a substitute for professional advice. You should seek your own professional advice to determine if the use of a template is permissible in your workplace or jurisdiction. You should independently determine whether the template is suitable for your circumstances.