

Task Risk Control Sheet

Glazing

RCS No: NR/L3/MTC/RCS0216/PR06
Issue: 2

Key Risks !

- Broken Panels
- Falls from Height
- Falling Material
- Flying Debris
- Adverse Weather

Personnel Involved

E&P	
S&T	
Track	
Off Track	
Property	✓

Tools / Equipment

Hand Tools

Scaffold

Power Tools

Plant

MEWPs

Task Risks	Controls	Implemented By
Broken Panels	<ul style="list-style-type: none"> • A Permit to work shall be issued by Duty Station Manager before any work commences (Major Stations). • There shall be suitable arrangements for transporting and storing glass safely. • Equipment and protection shall be used for collection and disposal of broken glass (cullet) e.g. brush, pan, bin and eye protection. 	<p>Team Leader</p> <p>Team Leader</p> <p>Team Leader</p>
Falls from height	<ul style="list-style-type: none"> • Proper access equipment shall be used to reach working positions safely – glazing work shall not normally be carried out from a ladder, unless it is assessed to be low risk work of very short duration involving small panes • See Risk Control Sheet NR/L3/MTC/RCS0216/GH04 – Work at Height (includes Use of portable ladders and stepladders). 	<p>Team Leader</p> <p>Team Leader</p>
Falling Material Flying Debris	<ul style="list-style-type: none"> • Correct Tools shall be used for glazing and hacking out. • Restricted areas and safe distances shall be established. • Debris shall be cleared at regular intervals. • See Risk Control Sheet NR/L3/MTC/RCS0216/GA04 – Work in or near Public Areas. 	<p>Staff</p> <p>Team Leader</p> <p>Staff</p> <p>Team Leader</p>
Adverse Weather	<ul style="list-style-type: none"> • See Risk Control Sheet NR/L3/MTC/RCS0216/GA01 – Work on or Near the Line Section B Adverse Weather Conditions • In the event of high winds, and if it's safe to do so, all panels at high level shall be secured to prevent displacement, and areas below part-glazed buildings secured to prevent public access. 	<p>Team Leader</p> <p>Staff</p>

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PPE Required by NR / Maintenance Policy



Wear Head Protection



Wear Foot Protection



Wear Hi Visibility Clothing



Wear Safety glasses to BS EN 166.F

If safety glasses introduce a risk (ie weather conditions) then the Team Leader shall assess the risk. The outcome of the assessment shall be recorded on the SSOWPS pack and safety glasses may be removed.
This does not supersede the requirements for eye protection detailed on relevant Task Risk Control Sheets.

Additional PPE Required by Task Risk Control Sheet



Wear Hand Protection



Wear Safety glasses to BS EN 166.F



Wear Safety Harness