



## STEEL FIXING

**RA NO**

**DATE**

<b>H.T.I Score</b>	5	Low Risk-Regular Monitoring
<b>Contract</b>		
<b>Persons involved in RA</b>	<b>Name</b>	<b>Signatures</b>
Foreman		
Second Foreman		
Safety Officer		
Representative		

Documentation Required	Training Required	PPE and Safety Equipment Required
OHS Act and Construction Regulations	General induction - all employees	Long Trousers
Appointment 6(1)	Toolbox talks	Safety Footwear
Appointment First Aider	First Aider	Eye Protection
Competency First Aider		Gloves

	Activity Steps	Hazards and Risks	Preventative Measures	Rating
1	Delivery and stacking of material	Inefficient stacking. Poor housekeeping. Sharp edges, protrusions and snags. Lost productivity, injuries to persons-cuts, bruises, puncture wounds.	Stacking and storage supervisor ensures efficient and safe stacking. Daily tidying of stored materials. Protective gloves to be worn.	5
2	Movement of material from storage area to work area	Sharp edges, protrusions and snags. Uneven ground. Obstacles on path. Injuries to persons-cuts, bruises, puncture wounds. Trip/ fall injuries.	Protective gloves to be worn. Create level walkway to work area. Remove obstacles from path.	5
3	Tying steel	Sharp edges, protrusions and snags. Steel/ wire off cuts. Injuries to persons-cuts, bruises, puncture wounds.	Protective gloves to be worn. Good housekeeping to be maintained at all times. Daily removal of steel/ wire off cuts.	5

4	Movement of completed reinforced structure to site	Sharp edges, protrusions and snags. Uneven ground. Obstacles on path. Injuries to persons-cuts, bruises, puncture wounds. Injuries to eyes. Trip/ fall injuries.	Protective gloves and safety goggles to be worn. Create level walkway to work area. Remove obstacles from path.	5
5	Placement of reinforced structure on site and insertion of stools	Sharp edges, protrusions and snags. Reinforced structure can cause trips/ falls. Trip/ fall injuries-cuts, bruises, puncture wounds.	Protective gloves to be worn. Caution must be exercised when walking over reinforced structure. Foothold must be selected carefully.	5