

Shri Salasar Construction

Hazard Identification And Risk Assessment

Type Of Work	Risk	Control Measures
Densification Floor, Grinding Floor, Grooving <i>Floor</i> , Chemicals works.	Dust Raised by the Densification Work Noise And Vibration caused by the machines, hand -tools, explosives, and falling /collapsing parts of the building. falling objects hand injury is a risk where chemicals works foot injury is a risk where grinding & chemicals work	Clearly marking and with barriers or hardings any debris and dust will be removed as soon as possible to a safe place, and workplaces as well as pathways kept tidy. Ensuring machines and equipment are maintained properly and regularly. use of hand gloves Use of safety Shoes and Helmet
Excavation	Excavated soil Or Equipment falling on worker. moving machinery near the edge of the excavation can cause a collapse. The accidental severing of underground utility lines/ power lines.	Correct designing of sloping and benching systems correct designing of support systems, shield systems, and other protective systems plus appropriate handling of material and equipment plus attention to correct installation and removal of equals protection or employee at excavations use of safety helmet protecting hand and eyes by safety helmet and glasses.

