

ESK RISK ASSESSMENT

|  |  |  |
| --- | --- | --- |
| OPERATION/PROCESSSLIPS, TRIPS & FALLS | DATE | No**6** |
| LOCATION  |
| EQUIPMENT USEDHand Tools, tins of paint, plant & equipment | CAN TASK BE ELIMINATED?  | Yes | NoX |
| **RISK PRIOR TO CONTROLS** |
| **HAZARDS IDENTIFIED** | **Low** | **Med** | **High** |
| Slips, trips and falls on the same level |  | X |  |
| Spillage of materials |  | X |  |
| EXPOSED PERSONSSite personnel and any persons in the vicinity | TOTAL NUMBERS AFFECTED Various  |
| FREQUENCY OF EXPOSUREDaily | DURATION OF EXPOSURELow/minimal over an 8 hour working day.  |
| CONTROL MEASURES ALREADY IN PLACE1. Tools to be kept on shoulder bags or secured to belt aprons.
2. Regular toolbox talks and Health & Safety training.
3. Spillages to be cleared up immediately
4. Trained and competent operatives.
5. Good housekeeping.
 | EXTENT TO WHICH THEY CONTROL RISK1. Secured tools are less likely to be a trip hazard
2. Reiterates awareness of hazards and knowledge of good working practices which re enforces training previously provided to keep operators fully aware of all dangers involved.
3. Spillages to be cleared up immediately which will prevent slips.
4. Ensures operatives are aware of hazards.
5. Prevents slips, trips or falls from hazards on site.
 |
| ADDITIONAL MEASURES REQUIRED1. Toolbox talk on slips, trips and falls to be carried out on a regular basis
 | ACTION BYManagement, Supervisors & Operatives.  | BY WHENPrior to contract start date and on-going throughout contract.  |
| STATEMENT ON RESIDUAL RISKSWhen the detailed control measures in place are adhered to the risks above should be reduced to an acceptable level. |
| ADDITIONAL REQUIREMENTS FOR VULNERABLE GROUPSEnsure that physical capabilities are taken into account when allocating works. **Trainees to be supervised** |
| MONITORING RESULTSMonitoring is required to ensure that the controls remain effective. |
| ASSESSOR – NAME | POSITION | REVIEW DATE01.06.21 | LAST REVISED01.06.20 |