

Site / RA Ref No: _____

Site Risk: _____

Assessor	Job
<<Name>>	<<Job>>

Assessment Date	Review Dates / Initials	
<<Date>>	<<Dates>>	<<Initials>>

Assessment task: Kitchen fitting

Persons at risk	Details
Contractors	<<e.g. all operatives>>
Visitors	
Gen. Public / Others	

any disabled?	Comments
Yes <input type="checkbox"/> No	<<e.g. manually unloading lorry containing 25kg bags of cement and placing in site store 10m away>>
Yes <input type="checkbox"/> No	
Yes <input type="checkbox"/> No	

Hz No.	Hazard description	How are persons affected?	P
1	Electric shock	e.g. Contact with live cables or supplies can result in serious burns or death	<<e.g. 3>>
2	Cuts, pinch injuries from tools etc	e.g. Operatives can suffer serious cuts to their hands or fingers while using power tools – saws, drills etc	<<e.g. 4>>
3	Manual handling	e.g. Twisting and lying at awkward angles to access restricted areas can give the operatives backaches. Constant kneeling on the floor or joists and can cause problems to the knees. Lifting wall cabinets or large floor base units can cause musculo-skeletal problems	<<e.g. 4>>
4	Slips trips and falls	e.g. Operatives can suffer serious injuries if they trip over cables etc left lying about	<<e.g. 4>>

Existing controls	Further controls / action
e.g. Only qualified personnel to connect main supplies. Supplies isolated before work carried out>>	<<e.g. PTW to be used if live works are needed>>
e.g. Only experienced operatives to use power tools, all operatives to wear gloves if practicable>>	<<e.g. Pre stripped/cut lengths to be used>>
e.g. Operatives have attended Manual Handling course. PPE is supplied for the operatives>>	<<e.g. Site supervisor to ensure that sufficient labour is available for team lifting>>
e.g. Operatives to keep work area as clear as possible>>	<<e.g. Site supervisor to ensure that work area is kept clear. Non essential personnel to be kept away>>

Probability (P)	5=very likely, 4=likely, 3=quite possible, 2=possible, 1=unlikely
Severity (S)	5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible
Risk (R)	0-8=low risk, no action required. 9-15=medium risk, ensure action

25=high risk, stop operation & implement control measures

