Risk assessment form

Area location: Ace Windows NE		Date: 16/5/2017	
Identify the hazard	Who can be harr	ned? ✓	Rank
FIRST AID Injuries Illness	Employees	✓	Low
	Client staff	0	
	Contractors	0	
	Visitors	0	
	General public	0	
	Other(s)	0	
injuries, Illness. Lack of immediate attenti			•
deteriorating which can result in shock and	u a latality.		
List the existing control measures	u a latality.		
List the existing control measures Risk assessments carried out	u a latality.		
List the existing control measures Risk assessments carried out Method statements written	u a latality.		
List the existing control measures Risk assessments carried out Method statements written Staff Site / Induction carried	u a ratality.		
List the existing control measures Risk assessments carried out Method statements written Staff Site / Induction carried First aid equipment provided	u a ratality.		
List the existing control measures Risk assessments carried out Method statements written Staff Site / Induction carried First aid equipment provided First Aiders are trained			
List the existing control measures Risk assessments carried out Method statements written Staff Site / Induction carried First aid equipment provided			
List the existing control measures Risk assessments carried out Method statements written Staff Site / Induction carried First aid equipment provided First Aiders are trained Staff are capable and competent in their re	oles	ce risks)	
List the existing control measures Risk assessments carried out Method statements written Staff Site / Induction carried First aid equipment provided First Aiders are trained Staff are capable and competent in their re Appropriate PPE is used	oles	ce risks)	

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Overall risk presented (after control measures are implemented)