Site Address	
Site Risk Assessment Form	RA Ref No:

Assessor	Job Title	Assessment Date	Review Dates / Initials	
< <name>></name>	< <e.g. foreman="">></e.g.>	< <date>></date>	< <dates>></dates>	< <initials>></initials>

Assessment task:	Tree surgery works

Persons at risk	Details	Frequency	Are any disabled?		Comments
Contractors	< <e.g. all="" operatives="">></e.g.>	<e.g. 1="" approx="" day="" hour="">></e.g.>	☐ Yes	☐ No	a de la manualla cual a adia a la mar a antainin a Ofika, ha an af
Visitors			☐ Yes	☐ No	<e.g. 25kg="" bags="" containing="" lorry="" manually="" of<br="" unloading="">cement and placing in site store 10m away>></e.g.>
Gen. Public / Others	<< e.g. others in the area>>		☐ Yes	☐ No	cernent and placing in site store form away>>

Hz	Hazard description	How are persons affected?	Level of Risk			Existing controls	Further controls / action
No.	Hazaru description	How are persons affected?	Р	S	R	Existing controls	Further Controls / action
1	Cuts and abrasions	e.g. Operatives can suffer cuts to their fingers or hands from plant thorns, or from using cutting or trimming tools	< <e.g. 4>></e.g. 	< <e.g. 3>></e.g. 	< <e.g. 12>></e.g. 	<e.g. all="" gloves="" if="" operatives="" practicable="" to="" wear="">></e.g.>	<e.g. all="" be="" general="" given="" on="" operatives="" safety="" talks="" to="" toolbox="">></e.g.>
2	Fall from heights	e.g. Operatives can suffer serious injuries if they fall while accessing high areas	< <e.g. 4>></e.g. 	< <e.g. 5>></e.g. 	< <e.g. 20>></e.g. 	<e.g. all="" appropriate="" at="" be="" carried="" carry="" ensure="" harness="" harnesses.="" heights.="" only="" operatives="" out="" personnel="" qualified="" site="" supervisor="" that="" to="" trained="" using="" work="" works="">></e.g.>	<e.g. access="" appropriate="" are="" available="" ensure="" if="" platforms="" site="" suitable="" supervisor="" that="" to="" working="">></e.g.>
3	Manual handling	e.g. Pulling branches while clambering about in trees may result in muscle strain	< <e.g. 4>></e.g. 	< <e.g. 3>></e.g. 	< <e.g. 12>></e.g. 	< <e.g. and="" as="" branches="" cut="" operatives="" per="" remove="" their="" to="" training="">></e.g.>	<e.g. attend="" course="" handling="" manual="" operatives="" to="">></e.g.>
4	Using power tools I chain saws	e.g. Operatives may suffer serious cuts or burns from contact with chainsaw blades	< <e.g. 4>></e.g. 	< <e.g. 4>></e.g. 	< <e.g. 16>></e.g. 	<e.g. chainsaws="" ensure="" only="" personnel="" qualified="" site="" supervisor="" that="" to="" use="">></e.g.>	<e.g. are="" competent="" ensure="" equipment="" operatives="" that="" the="" they="" to="" use="">></e.g.>

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 adequate controls are in use. 16-25=high risk, stop operation & implement control measures

5	Flying debris I eye damage	E.g. Operatives will be injured if they are struck by flying debris or dust etc	< <e.g.4< th=""><th><<e.g. 4>></e.g. </th><th><<e.g. 16>></e.g. </th><th><<operatives all="" at="" eye="" protection="" suitable="" times="" to="" wear="">></operatives></th><th><< Site supervisor to ensure that all protocols are followed>></th></e.g.4<>	< <e.g. 4>></e.g. 	< <e.g. 16>></e.g. 	< <operatives all="" at="" eye="" protection="" suitable="" times="" to="" wear="">></operatives>	<< Site supervisor to ensure that all protocols are followed>>
	Falling objects	E.g. Passers by can be injured if they area struck by branches dropped or falling	< <e.g.4< th=""><th><<e.g. 4>></e.g. </th><th><<e.g. 16>></e.g. </th><th><<operatives care="" cut<br="" take="" to="" where="">branches are dropped >></operatives></th><th><< Site supervisor to ensure that working area is kept clear of non essential personnel>></th></e.g.4<>	< <e.g. 4>></e.g. 	< <e.g. 16>></e.g. 	< <operatives care="" cut<br="" take="" to="" where="">branches are dropped >></operatives>	<< Site supervisor to ensure that working area is kept clear of non essential personnel>>

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