## Work Site Hazard and Risk Control Assessment



SECTION ONE SITE	DETAILS	5									
Site Address /ユルム	Franticu (1891)	Conte	_								
Person completing for	m: Simon KA	الككير Date of c	Date of completion: 16 C1 11								
Number of persons on			Time of day: 700 am								
SECTION TWO: THE											
Tick the tasks or work:	s to be performed on this	site during this day as listed be	low:								
Felling	Dismantling	Pruning	Slashing								
Chipping	Tree Inspection	Root Pruning	Cutting Logs								
Excavating	Tree restraint	Seed Collection	Pest Control								
Stump Grinding	Deliveries .	Wildlife Boxes	Traffic Control								
SECTION THREE: THE EQUIPMENT TO BE USED											
Tick the items of equipment listed below you will use to complete the tasks as ticked above:											
Climbing Gear	Work Platforms	Ladders	Mobile Cranes								
Chainsaw	Stump Grinders	Chippers	Barrow / Trolley								
Truck Cranes	Bob Cats	Rigging Gear	Signs / Cones								
Wire Winches	Lowering Device	Digging Gear	First Aid Kit								
REMEMBER THE FOUR STEPS TO HAZARD ASSESSMENT											
1. IDENTIFY THE HA	ZARD	2. ASSESS DANGE	2. ASSESS DANGER AND LIKELYHOOD								
3. CONTROL THE IDE	ENTIFIED RISK		4. MONITOR THE RISK CONSTANTLY								
SECTION FOUR: WE	ATHER										
Tick the weather cond	The same of the sa		<u> </u>								
Light Rain	Heavy Rain	Light Wind	High Wind								
Sunny	Very Hot	Lightning Stormy	Overcast								
SECTION FIVE: TREE	HAZARDS ON SITE	an a									
Dead Wood	Hollow Trunk	Dead Tree	Fungal brackets								
Open Cavities	Cracks or splits	Bees or wasps	Termites								
Root Damage	Moving in Ground	Decayed Tree	Unnatural lean								
SECTION SIX: STAFF	HAZARDS ON SITE										
Insufficient Staff	Excess Staff	Untrained Staff	Unsupervised								
SECTION SEVEN: SI	TE SPECIFIC HAZARDS										
Steep Slopes	Uneven Ground	Slippery Surfaces	Holes / Trenches								
Rocky Ground	Loose Surfaces	Pedestrian Traffic	Pits /Pipes /Drains								
Debris on ground	Electricity or Gas	Poisonous Plants	Sharp Objects								
Thorny Vegetation	Road Traffic	Poor Weather	Electrical Hazards								
	ANT AND EQUIPMENT H										
Faulty Chainsaws	Untrained operator		Sharp knives								
Ropes inspected	Appropriate size	Suitable guards	Blunt Chains								
All Equipment inspected and Safe to use:											
Give Details of faulty e		hts: 2:1									
como en manty o											
	***************************************		· · · · · · · · · · · · · · · · · · ·								

## REMEMBER THE METHODS OF CONTROLLING HAZARDS

- 1. THE MOST EFFECTIVE METHOD OF CONTROL IS TO ELIMINATE THE RISK.
- 2. IF YOU CANNOT ELIMINATE THEN SEPARATE THE PEOPLE FROM THE RISK.
- 3. IF YOU CANNOT SEPARATE THEN CHANGE THE WORK METHOD.
- 4. IF YOU CANNOT CHANGE THE WORK METHOD THEN USE P.P.E.

		ASSESSMENT AND CO	NTROL					
List t	he Hazards as Ider	ntified over the page		How are yo	u going to c	control these Ha	azards	
All Hazards Icharlogical			LLA	Prece	untieus_	takan	<u> </u>	
					'			
					,			
						- t		
					111 <b>- 1</b> 11 - 11			
					·			
Data	il the Maior Diek on	CIA-						
	il the Major Risk on		Nasibiraha Kirawa wa	retelvant at melvijakenskinskinsk	operated or extend them.	Sales in the control of the control	Textes (100) - De restricto (100) - De res	rio, Daesti wich
	FION TEN POSSI rocution	and the second s	l A	Cline and T	/6/14/19/9/30/1 <b></b>	✓ Falls frag	77648734738778 <b>b</b> -l-b4	
	r Cuts	Falling Objects Crushed / Pinned		Slips and To Burns	nps	Falls from		
	en Bones	Chemical spills		Allergy		Poisonin Foot inju		
		SSIBLE OUTCOME FR				FOOLING	iy Marketaharas	
	of Life	Permanent Injury		A month of	work	First aid	oniv	2 5% 45 (10 (1) (2 5 (2) (2 5 (2)
		NTRACTORS AND EM	PLOYEE					
Print your-name clearly				5	Signature	i kananan merekan mendengan	1 (20/8 (QV) 20/8 <del>5</del> )	
1		KAVICH			7	<del>Z</del>		
2	Loue	Dawison		1/4				•
3	ì	ROBINSON			Ž Q o			
4	alena	Holder			î i			<del></del>
5	C (10/1)	F101000-		11-1	<i></i>	<del></del>		
6				,				
7 .		11 (18)						
8						_		
9			,					
			***************************************				•	
10							•	