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grasscutting & more

<u>Equipment Risk Assessment Pedestrian Mower – significant risks</u>

	LOCATION: as per Job sheet		PERSONNEL AT RISK Staff/Contractors /General Public		
3 ACTIVITY : Hayter 56 petrol pedestrian garden mower					
4	HAZARDS:	LIKELIHOOD	SEVERITY	RISK	
1.	Manual handling	3	4	16	
	Coshh; petrol/ oil- refuelling	4	5	20	
3.	struck by flying objects	4	4	16	
4.	RSI/ HAVS	4	4	16	
5.	Noise	4	4	16	
6.	First Aid	4	3	12	
ocume	Y: 1= minor loss/ injury first aid/ loss, 2= 3 ntation HSAW 1974, MHSWR 199 981, EH40, HAVS R 2005 nicenstri	9, PUWER 1998, COSHH	2002, PPE 1992, MAN HAND	1999, CDM 2007,	
	PLANNING AND ENGINEERIN				
	All staff to receive a for purpose manual han Machine assessed as 45 kg dead lift/ 25 kg 2x		ehicles are to be 2 person lifts or tracky	vay ramps to be supplied t	
	single person action (trailer).	. pax. Ent derelore an mis nom v	encies are to be 2 person ints of track	way ramps to be supplied i	
	Coshh: cans to be purpose approved containe gloves to be worn to refluce skin absorption / goggles to reduce exposure.	rs & funnels, carried out in open/v reaction. Normal saline/ sterile eye	entilated space. Extinguisher/ blanket t e wash to be in proximity for eye splas	o be in proximity. Suitable hes or consider wearing	
4. V	Waste oil is cancer causing and has environm	ental discharge issues.			
5. 5	Struck by-survey and remove all debris likely	to eject from mowing etc. correct	PPE to be worn at all times.		
6. 1	RSI/ HAVS – vibration magnitude 2.7 m/s ² .F	ISE ready-reckoner allows 4 hrs 20	Omins "action time" before action value	es cut in. breaks to be	
	considered. RSI suitable gloves.				
- 51	Noise manufacturer's stated assessment excee	eds second action level –ear protec			
00	All staff to have at least emergency first aid (
Toth.		Oct 2009) qualification when work	king in pairs or at least one person in la	rger groups.	
6	MANAGEMENT CONTROLS R received task briefing. Regular supervisory c	EQUIRED: Competent person			
6	MANAGEMENT CONTROLS R received task briefing. Regular supervisory c ANY ADDITIONAL CONTROL	EQUIRED: Competent person hecks as req. (recorded). S: Health surveillance.	n to survey site prior to commencement		
6 7	MANAGEMENT CONTROLS R received task briefing. Regular supervisory c ANY ADDITIONAL CONTROL Where possible no lone working. Lone work	EQUIRED: Competent person hecks as req. (recorded). S: Health surveillance. ing procedures to ensue if not prace	n to survey site prior to commencement		
6 7 8	MANAGEMENT CONTROLS R received task briefing. Regular supervisory c ANY ADDITIONAL CONTROL	EQUIRED: Competent person hecks as req. (recorded). S: Health surveillance. ing procedures to ensue if not prac JIPMENT REQUIRED:	n to survey site prior to commencement	of work. All staff to have	
6 7 8 9	MANAGEMENT CONTROLS R received task briefing. Regular supervisory c ANY ADDITIONAL CONTROL Where possible no lone working. Lone work PERSONAL PROTECTIVE EQU	EQUIRED: Competent person hecks as req. (recorded). S: Health surveillance. ing procedures to ensue if not prace JIPMENT REQUIRED: Il body covering. Protective footw everityResidual Risk I	a to survey site prior to commencement cticable. ear (Steel toecap minimum requirement Rating = (L/M/H)	of work. All staff to have	
6 7 8 9	MANAGEMENT CONTROLS R received task briefing. Regular supervisory c ANY ADDITIONAL CONTROL Where possible no lone working. Lone work PERSONAL PROTECTIVE EQU Hard hat, eye protection/ visor or goggles, fu Residual Risks Likelihoodx S	EQUIRED: Competent person hecks as req. (recorded). S: Health surveillance. ing procedures to ensue if not prace JIPMENT REQUIRED: Il body covering. Protective footw everityResidual Risk I 4. 1x4= 4. 5. 1x5= 5. 6	a to survey site prior to commencement cticable. ear (Steel toecap minimum requirement Rating = (L/M/H)	of work. All staff to have	
6 7 8 9	MANAGEMENT CONTROLS R received task briefing. Regular supervisory c ANY ADDITIONAL CONTROL Where possible no lone working. Lone work PERSONAL PROTECTIVE EQU Hard hat, eye protection/ visor or goggles, fu Residual Risks Likelihoodx S 1. 2x4= 8. 2. 1x5=5 .3.1x 3=3.	EQUIRED: Competent person hecks as req. (recorded). S: Health surveillance. ing procedures to ensue if not prace JIPMENT REQUIRED: Il body covering. Protective footw everityResidual Risk I 4. 1x4= 4. 5. 1x5= 5. 6	a to survey site prior to commencement cticable. ear (Steel toecap minimum requirement Rating =(L/M/H) \therefore 1x3= 3.	t).	
6 7 8 9	MANAGEMENT CONTROLS R received task briefing. Regular supervisory c ANY ADDITIONAL CONTROL Where possible no lone working. Lone work PERSONAL PROTECTIVE EQU Hard hat, eye protection/ visor or goggles, fu Residual Risks Likelihoodx S 1. 2x4= 8. 2. 1x5=5 .3.1x 3=3.	EQUIRED: Competent person hecks as req. (recorded). S: Health surveillance. ing procedures to ensue if not prace JIPMENT REQUIRED: Il body covering. Protective footw everityResidual Risk I 4. 1x4= 4. 5. 1x5= 5. 6	a to survey site prior to commencement cticable. ear (Steel toecap minimum requirement Rating =(L/M/H) \therefore 1x3= 3.	t).	
6 7 8 9	MANAGEMENT CONTROLS R received task briefing. Regular supervisory c ANY ADDITIONAL CONTROL Where possible no lone working. Lone work PERSONAL PROTECTIVE EQU Hard hat, eye protection/ visor or goggles, fu Residual Risks Likelihoodx S 1. 2x4= 8. 2. 1x5=5 .3.1x 3=3.	EQUIRED: Competent person hecks as req. (recorded). S: Health surveillance. ing procedures to ensue if not prace JIPMENT REQUIRED: Il body covering. Protective footw everityResidual Risk I 4. 1x4= 4. 5. 1x5= 5. 6	a to survey site prior to commencement cticable. ear (Steel toecap minimum requirement Rating =(L/M/H) \therefore 1x3= 3.	t).	

Equipment Risk Assessment Strimmer – significant risks

LOCATION: as per Job sheet	2 PERSONNEL AT RISK Staff/Contractors /General Public				
3 ACTIVITY : Maruyama BC2621-RS grass trimmer/brush cutter					
4 HAZARDS: LIKELIHOOD SEVERITY RISK					
1. Manual handling	3	4	16		
2. Coshh; petrol/ oil- refuelling	4	5	25		
3. struck by flying objects	4	4	16		
4. RSI/ HAVS	4	4	16		
5. Noise	4	4	16		
6. First Aid	4	3	12		
 AWR 1981, EH40, HAVS R 2005 nicenstri 5 PLANNING AND ENGINEERING (1. All staff to receive a for purpose maging the staff to rece	CONTROLS REQUIRED:	trìn			
 machine operation may cause reach practise close to abdominal region s Coshh: cans to be purpose approve to be in proximity (Suitable gloves) be in proximity for eye splashes or c Waste oil is cancer causing and has 	ing at full stretch which slig o far as is reasonably practica b containers & funnels, carrie to be worn to reduce skin abs consider wearing goggles to r environmental discharge issue	htly exceeds MHO FILTER- ble which increases weight a d out in open/ventilated spac orption /reaction. Normal sal educe exposure. ues. Protection during mainte	allowance. e. Extinguisher/ blank line/ sterile eye wash t mance.		
 machine operation may cause reach practise close to abdominal region s Coshh: cans to be purpose approved to be in proximity (Suitable gloves) be in proximity for eye splashes or c Waste oil is cancer causing and has Struck by-survey and remove all de worn at all times. RSI/ HAVS - vibration magnitude : continuous / action (trigger) time". noise manufacturer's stated assessm (labelled 112 dB) 	ing at full stretch which slig o far as is reasonably practica b containers & funnels, carrie to be worn to reduce skin abs consider wearing goggles to r environmental discharge issu- bris likely to eject from area 5.3m/s ² nylon string type hea Breaks to be considered. RSI tent exceeds second action le first aid (Oct 2009)qualificat	htly exceeds MHO FILTER- ble which increases weight a d out in open/ventilated spac orption /reaction. Normal sal educe exposure. ues. Protection during mainte check for hidden fencing etc. d. HSE ready-reckoner 1hr 4 - suitable gloves. vel –ear protection must be v ion when working in pairs of	allowance. e. Extinguisher/ blank line/ sterile eye wash t mance. . correct , PPE to be 45 mins accumulated / worn at all times		
 machine operation may cause reach practise close to abdominal region s Coshh: cans to be purpose approved to be in proximity (Suitable gloves to be in proximity for eye splashes or c Waste oil is cancer causing and has Struck by-survey and remove all de worn at all times. RSI/ HAVS - vibration magnitude : continuous/*action (trigger) time". noise manufacturer's stated assessm (labelled 112 dB) All staff to have at least emergency 	ing at full stretch which slig o far as is reasonably practica b containers & funnels, carrie to be worn to reduce skin abs consider wearing goggles to r environmental discharge issu bris likely to eject from area 5.3m/s ² nylon string type hea Breaks to be considered. RSI nent exceeds second action le first aid (Oct 2009)qualificat ximity glasses/goggles to be UIRED: Competent person to sur	htly exceeds MHO FILTER- able which increases weight a d out in open/ventilated space orption /reaction. Normal sal educe exposure. Tes. Protection during mainte check for hidden fencing etc. d. HSE ready-reckoner 1hr 4 - suitable gloves. vel –ear protection must be v ion when working in pairs of worn at all times	Allowance. e. Extinguisher/ blank line/ sterile eye wash to enance. . correct, PPE to be 45 mins accumulated / worn at all times r at least one person in		
 machine operation may cause reach practise close to abdominal region s Coshh: cans to be purpose approved to be in proximity (Suitable gloves to be in proximity) for eye splashes or c Waste oil is cancer causing and has Struck by-survey and remove all de worn at all times. RSL/ HAVS - vibration magnitude : continuous "action (trigger) time". noise manufacturer's stated assessment labelled 112 dB) All staff to have at least emergency larger groups. Eye wash to be in process 	ing at full stretch which slig o far as is reasonably practica i containers & funnels, carrie to be worn to reduce skin abs consider wearing goggles to r environmental discharge isst bris likely to eject from area 5.3m/s ² nylon string type hea Breaks to be considered. RSI nent exceeds second action le first aid (Oct 2009)qualificat ximity glasses/goggles to be UIRED: Competent person to sur req. (recorded).	htly exceeds MHO FILTER- ble which increases weight a d out in open/ventilated spac orption /reaction. Normal sal educe exposure. ies. Protection during mainte check for hidden fencing etc. d. HSE ready-reckoner 1hr 4 - suitable gloves. vel –ear protection must be v ion when working in pairs of worn at all times	Allowance. e. Extinguisher/ blank line/ sterile eye wash to enance. . correct, PPE to be 45 mins accumulated / worn at all times r at least one person in		
 machine operation may cause reach practise close to abdominal region s Coshh: cans to be purpose approved to be in proximity (Suitable gloves to be in proximity for eye splashes or c Waste oil is cancer causing and has Struck by-survey and remove all de worn at all times. RSI/ HAVS - vibration magnitude a continuous/"action (trigger) time". noise manufacturer's stated assessment (labelled 112 dB) All staff to have at least emergency larger groups. Eye wash to be in pro MANAGEMENT CONTROLS REQ task briefing. Regular supervisory checks as a 	ing at full stretch which slig o far as is reasonably practica b containers & funnels, carrie to be worn to reduce skin abs consider wearing goggles to r environmental discharge issu- bris likely to eject from area 5.3m/s ² nylon string type hea Breaks to be considered. RSI eant exceeds second action le first aid (Oct 2009)qualificat ximity glasses/goggles to be UIRED : Competent person to sur req. (recorded). Health surveillance. ing procedures to ensue if not practi	htly exceeds MHO FILTER- ible which increases weight a d out in open/ventilated spac orption /reaction. Normal sal educe exposure. ies. Protection during mainte check for hidden fencing etc. d. HSE ready-reckoner 1hr 4 - suitable gloves. vel –ear protection must be v ion when working in pairs of worn at all times	Allowance. re. Extinguisher/ blank line/ sterile eye wash to mance. . correct, PPE to be 45 mins accumulated / worn at all times r at least one person in work. All staff to have recei		
 machine operation may cause reach practise close to abdominal region s Coshh: cans to be purpose approved to be in proximity (Suitable gloves) be in proximity for eye splashes or c Waste oil is cancer causing and has Struck by-survey and remove all de worn at all times. RSI/ HAVS - vibration magnitude : continuous/'action (trigger) time". noise manufacturer's stated assessment labelled 112 dB) All staff to have at least emergency larger groups. Eye wash to be in pro MANAGEMENT CONTROLS REQ task briefing. Regular supervisory checks as a Where possible no lone working. Lone work BERSONAL PROTECTIVE EQUIPS 	ing at full stretch which slig o far as is reasonably practica is containers & funnels, carrie to be worn to reduce skin abs consider wearing goggles to r environmental discharge issu- bris likely to eject from area 5.3m/s ² nylon string type hea Breaks to be considered. RSI hent exceeds second action le first aid (Oct 2009)qualificat ximity glasses/goggles to be UIRED: Competent person to sur req. (recorded). Health surveillance. ing procedures to ensue if not practi MENT REQUIRED: Il body covering. Protective footwea	htly exceeds MHO FILTER- able which increases weight a d out in open/ventilated space orption /reaction. Normal sale educe exposure. les. Protection during maintent check for hidden fencing etc. d. HSE ready-reckoner 1hr 4 - suitable gloves. vel –ear protection must be v ion when working in pairs on worn at all times vey site prior to commencement of cable. r (Steel toecap minimum requirement $\mathbf{g} = (\mathbf{L}/\mathbf{M}/\mathbf{H})$	Allowance. re. Extinguisher/ blank line/ sterile eye wash to mance. . correct, PPE to be 45 mins accumulated / worn at all times r at least one person in work. All staff to have recei		
 machine operation may cause reach practise close to abdominal region s Coshh: cans to be purpose approved to be in proximity (Suitable gloves to be in proximity for eye splashes or c Waste oil is cancer causing and has Struck by-survey and remove all de worn at all times. RSL/ HAVS - vibration magnitude a continuous "action (trigger) time". noise manufacturer's stated assessment (labelled 112 dB) All staff to have at least emergency larger groups. Eye wash to be in process of the possible no lone working. Lone work PERSONAL PROTECTIVE EQUIP Hard hat, eye protection/ visor or goggles, ful 	ing at full stretch which slig o far as is reasonably practica i containers & funnels, carrie to be worn to reduce skin abs consider wearing goggles to r environmental discharge issu- bris likely to eject from area 5.3m/s ² nylon string type hea Breaks to be considered. RSI nent exceeds second action le first aid (Oct 2009)qualificat ximity glasses/goggles to be UIRED : Competent person to sur req. (recorded). Health surveillance. ing procedures to ensue if not practi MENT REQUIRED: Il body covering. Protective footwea rityResidual Risk Ratim 4. 1x4= 4. 5. 1x5= 5. 6.	htly exceeds MHO FILTER- able which increases weight a d out in open/ventilated space orption /reaction. Normal sale educe exposure. les. Protection during maintent check for hidden fencing etc. d. HSE ready-reckoner 1hr 4 - suitable gloves. vel –ear protection must be v ion when working in pairs on worn at all times vey site prior to commencement of cable. r (Steel toecap minimum requirement $\mathbf{g} = (\mathbf{L}/\mathbf{M}/\mathbf{H})$	Allowance. re. Extinguisher/ blanka line/ sterile eye wash to mance. . correct, PPE to be 45 mins accumulated / worn at all times r at least one person in work. All staff to have recei		

Equipment Risk Assessment Hedge Cutter – significant risks

1 LOCATION: 2 PERSONNEL AT RISK as per Job sheet Staff/Contractors /General Public					
3 ACTIVITY : Maruyama MX55, Stihl 81R & Kawasaki 750B Hedge Cutters					
4 HAZARDS:	LIKELIHOOD	SEVERITY	RISK		
1. Manual handling	3	4	16		
2. Coshh; petrol/ oil- refuelling	4	5	20		
3. struck by flying objects	4	4	16		
4. RSI/ HAVS	4	4	16		
5. Noise	4	4	16		
6. First Aid	4	3	12		
LIKELIHOOD: 1= very unlikely, 2=unlikely, 3=like SEVERITY: 1= minor loss/ injury first aid/ loss, 2= 3 Documentation HSAW 1974, MHSWR 199 FAWR 1981, EH40, HAVS R 2005 nicenstr	day injury/ loss, 3= 3 day injury/ 99, PUWER 1998, COSHH	2002, PPE 1992, MAN HAN	D 1999, CDM 2007,		
 Machine assessed as 5.4 kg. operation may cabdominal region so far as is reasonably prases. Coshh: cans to be purpese approved containent gloves to be work to reduce skin absorption goggles to reduce exposure. Waste oil is cancer causing and has environnt. Struck by-survey and remove all debris likely. RSI/ HAVS – vibration magnitude 7.4 Right to 91 points which is likely to be below action. Noise manufacturer's stated assessment excet. All staff to have at least emergency first aid (6 MANAGEMENT CONTROLS REQ received task briefing. Regular supervisory of the state of t	sticable which increases weight all rs & funnels, carried out in open/vo /reaction. Normal saline/ sterile eye nental discharge issues. Protection of y to eject from area check for hidde (6.4 left m/s ² .HSE ready-reckoner 5 on value. Breaks to be considered. eds second action level –ear protec Oct 2009) qualification when work	wance. Ore entilated space. Extinguisher/ blanke e wash to be in proximity for eye spla during maintenance. In fencing etc. correct, PPE to be wo 50 minutes accumulated / continuous RSI- suitable gloves. tion must be worn at all times (104dl ting in pairs or at least one person in	et to be in proximity. Suitable ashes or consider wearing orn at all times. 6 "action (trigger) time" equates B) larger groups		
7 ANY ADDITIONAL CONTROLS: Where possible no lone working. Lone work		ticable.			
8 PERSONAL PROTECTIVE EQUIP Hard hat, eye protection/ visor or goggles, fu	-	ear (Steel toecap minimum requirem	ent).		
9 Residual Risks Likelihood x Seve 1 . 2x4= 8. 2. 1x5=5 .3 .1x 3=3.		-			
ASSESSORS NAME	SI	GNATURE	DATE: REVIEW:		
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Equipment Risk Assessment Hand Held Blower – significant risks

as per Job sheet	2 PERSONNEL AT RISK Staff/Contractors /General Public				
3 ACTIVITY : : Stihl BG 55 Hand Held Blower					
4 HAZARDS:	LIKELIHOOD	SEVERITY	RISK		
1. Manual handling	3	4	16		
2. Coshh; petrol/ oil- refuelling	4	5	20		
3. struck by flying objects	4	4	16		
4. RSI/ HAVS	4	4	16		
5. Noise	4	4	16		
6. First Aid	4	3	12		
Documentation HSAW 1974, MHSWR 199 FAWR 1981, EH40, HAVS R 2005 nicenstr 5 PLANNING AND ENGINEERING	ipy H/S POLICY 2009, Mar	nufacturers guidance, SUPPL			
 Machine operation may cause reachin consider working practise close to allowance. Coshh: fuel cans to be purpose appro- 	abdominal region so far as i. ved containers & funnels, ca	s reasonably practicable whi			
 wash to be in proximity for eye spla 4. Waste oil is cancer causing and has e to be recorded 5. Struck By-Survey' and remove all de at all times. 6. RSI/ HAVS - vibration magnitude 7. time". Breaks to be considered. R. 7. Noise manufacturer's stated assessm 100dB) 8. All staff to have at least emergency fi larger groups. Eye wash to be in pro- 	shes or consider wearing go nvironmental discharge issue bris likely to eject from area 7 m/s ² . HSE ready-reckoner SI- suitable gloves. ent exceeds second action le rst aid (Oct 2009) qualification pximity. Glasses/goggles to	skin absorption /reaction. Noggles to reduce exposure. es. Protection during mainten check for hidden fencing etc 48 minutes accumulated / co vel <i>-ear protection must be v</i> fon when working in pairs or <i>be worn at all times</i>	Tormal saline/ sterile eye nance. All waste disposa c. Correct PPE to be wor ontinuous "action (trigger worn at all times (90- at least one person in		
 wash to be in proximity for eye spla 4. Waste oil is cancer causing and has e to be recorded 5. Struck By-Survey' and remove all de at all times. 6. RSI/ HAVS - vibration magnitude 7. time". Breaks to be considered. R. 7. Noise manufacturer's stated assessm 100dB) 8. All staff to have at least emergency fit 	shes or consider wearing go nvironmental discharge issue bris likely to eject from area 7 m/s ² . HSE ready-reckoner <i>SI- suitable gloves</i> . ent exceeds second action le rst aid (Oct 2009) qualificati oximity. <i>Glasses/goggles to</i> PUIRED : Competent person to so checks as req. (recorded).	skin absorption /reaction. No oggles to reduce exposure. es. Protection during mainten check for hidden fencing etc. 48 minutes accumulated / co vel <i>-ear protection must be v</i> fon when working in pairs or <i>be worn at all times</i> urvey site prior to commencement o	Formal saline/ sterile eye nance. All waste disposa c. Correct PPE to be wor ontinuous "action (triggen worn at all times (90- at least one person in f work. All staff to have		
 wash to be in proximity for eye splate 4. Waste oil is cancer causing and has end to be recorded 5. Struck By-Survey' and remove all dend tail times. 6. RSI/ HAVS – vibration magnitude 7. time". Breaks to be considered. R. 7. Noise manufacturer's stated assessme 100dB) 8. All staff to have at least emergency find larger groups. Eye wash to be in press of MANAGEMENT CONTROLS RECOrreceived task briefing. Regular supervisory 7 ANY ADDITIONAL CONTROLS: 	shes or consider wearing go nvironmental discharge issue bris likely to eject from area 7 m/s ² . HSE ready-reckoner <i>SI- suitable gloves</i> . ent exceeds second action le rst aid (Oct 2009) qualification oximity. <i>Glasses/goggles to</i> PUIRED : Competent person to so checks as req. (recorded). Health surveillance. Where possible PMENT REQUIRED: all body covering. Protective footwo rityResidual Risk Rati	skin absorption /reaction. N loggles to reduce exposure. es. Protection during mainten- check for hidden fencing etc. 48 minutes accumulated / co vel –ear protection must be v ion when working in pairs or be worn at all times urvey site prior to commencement of le no lone working. Lone working p ear (Steel toecap minimum requirem ng = (L/M/H)	Formal saline/ sterile eye nance. All waste disposa c. Correct PPE to be wor ontinuous "action (triggen worn at all times (90- at least one person in f work. All staff to have		
 wash to be in proximity for eye splates of the end of the	shes or consider wearing go nvironmental discharge issue bris likely to eject from area 7 m/s ² . HSE ready-reckoner <i>SI- suitable gloves</i> . ent exceeds second action le rst aid (Oct 2009) qualificati oximity. <i>Glasses/goggles to</i> DUIRED : Competent person to st checks as req. (recorded). Health surveillance. Where possible PMENT REQUIRED: all body covering. Protective footwo rityResidual Risk Rati 4. 1x4=4. 5. 1x5=5. 6.	skin absorption /reaction. N loggles to reduce exposure. es. Protection during mainten- check for hidden fencing etc. 48 minutes accumulated / co vel –ear protection must be v ion when working in pairs or be worn at all times urvey site prior to commencement of le no lone working. Lone working p ear (Steel toecap minimum requirem ng = (L/M/H)	Formal saline/ sterile eye nance. All waste disposa c. Correct PPE to be wor ontinuous "action (triggen worn at all times (90- at least one person in f work. All staff to have		

Equipment Risk Assessment Multi Tool- significant risks

1 LOCATION: as per Job sheet	2 PERSONNEL AT RI Staj	ISK ff/Contractors /General Publi	c			
3 ACTIVITY : : Stihl MM 55 MULTI TOOL						
4 HAZARDS:	LIKELIHOOD	SEVERITY	RISK			
1. Manual handling	3	4	16			
2. Coshh; petrol/ oil- refuelling	4	5	20			
3. struck by flying objects	4	4	16			
4. RSI/ HAVS	4	4	16			
5. Noise	4	4	16			
6. First Aid	4	3	12			
LIKELIHOOD: 1= very unlikely, 2=unlikely, 3=likel	v. 4. = very likely. 5. certain					
SEVERITY: 1= minor loss/ injury first aid/ loss, 2= 3		loss, 4.= log term injury or absence/	loss, 5.= Death			
 FAWR 1981, EH40, HAVS R 2005 nicenstrict 5 PLANNING AND ENGINEERING (1. All staff to receive a for purpose m 2. machine assessed as 7.9 kg . operation consider working practise close to a allowance. Reaching and pulling iss 3. Coshh: cans to be purpose approve to be in proximity. Suitable gloves be in proximity for eye splashes or of the waste oil is cancer causing and has 5. Struck by-survey and remove all de worn at all times. 6. RSI/ HAVS – vibration magnitude (trigger) time?. Breaks to be consider noise manufacturer's stated assessmention dB) 	 machine assessed as 7.9 kg , operation may cause reaching at full stretch which slightly exceeds MHO FILTER-consider working practise close to abdominal region so far as is reasonably practicable which increases weight allowance. Reaching and pulling issues to be assessed. Coshh: cans to be purpose approved containers & funnels, carried out in open/ventilated space. Extinguisher/ blanket to be in proximity. Suitable gloves to be worn to reduce skin absorption /reaction. Normal saline/ sterile eye wash to be in proximity for eye splashes or consider wearing goggles to reduce exposure. waste oil is carcer causing and has environmental discharge issues. Protection during maintenance. Struck by-survey and remove all debris likely to eject from area check for hidden fencing etc. <i>Correct PPE to be worn at all times.</i> RSI/ HAVS – vibration magnitude 2.3/2.4 m/s². HSE ready-reckoner 5 Hrs accumulated / continuous "action (trigger) time". Breaks to be considered. RSI- suitable gloves. noise manufacturer's stated assessment exceeds second action level –ear protection must be worn at all times (90 - 					
6 MANAGEMENT CONTROLS REQ received task briefing. Regular supervisory of		arvey site prior to commencement of	work. All staff to have			
7 ANY ADDITIONAL CONTROLS: 1 practicable.	Health surveillance. Where possibl	e no lone working. Lone working pro	ocedures to ensue if not			
8 PERSONAL PROTECTIVE EQUIPMENT REQUIRED: Hard hat, eye protection/ visor or goggles, full body covering. Protective footwear (Steel toecap minimum requirement).						
9 Residual Risks Likelihood x Seven 1 . 2x4= 8. 2 . 1x5=5 . 3 .1x 3=3.	-	·				
ASSESSORS NAME	SI	GNATURE	DATE: REVIEW:			
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Equipment Risk Assessment Long Arm Hedge Cutter- significant risks

LOCATION: <i>as per Job sheet</i> 2 PERSONNEL AT RISK <i>Staff/Contractors /General Public</i>					
3 ACTIVITY : : Stihl HS 95/100 long reach hedge trimmer					
4 HAZARDS: 1. Manual handling	LIKELIHOOD 3	SEVERITY 4	RISK 16		
 Coshh; petrol/ oil- refuelling struck by flying objects RSI/ HAVS 	4 4 4	5 4 4	20 16 16		
 5. Noise 6. First Aid 	4	4 3	16 12		
LIKELIHOOD : 1= very unlikely, 2=unlikely, 3=likel SEVERITY: 1= minor loss/ injury first aid/ loss, 2= 3		loss, 4.= log term injury or absence/	loss, 5.= Death		
 Documentation HSAW 1974, MHSWR 1999 FAWR 1981, EH40, HAVS R 2005 nicenstription 5 PLANNING AND ENGINEERING On a last of the receive a for purpose manual of the practise close to abdominal region so movement in head of tool increasing Coshh: cans to be purpose approver to be in proximity. Suitable gloves be in proximity for eye splashes or of the waste oil is cancer causing and has Struck by-survey and remove all de worn at all times. RSI/ HAVS – vibration magnitude "action (trigger) time". Breaks to be noise manufacturer's stated assession (labelled 110 dB in bandbook) All staff to have at least emergency larger groups. Eye wash to be in proceed to	ipy H/S POLICY 2009, Mar CONTROLS REQUIRED: Ial handling training course. Ining at full stretch which slip to far as is reasonably practic g posture problems. d containers & funnels, carri to be worn to reduce skin ab consider wearing goggles to environmental discharge iss ebris likely to eject from area 5.3m/s ² Highest value. HSE e considered. RSI- suitable g nent exceeds second action I first aid (Oct 2009)qualification prime and the second action I further the second action I furt	ghtly exceeds MHO FILTER- cable which increases weight a ed out in open/ventilated space sorption /reaction. Normal sal reduce exposure. ues. Protection during mainter a check for hidden fencing etc. ready-reckoner 1hr 45 mins au gloves. evel –ear protection must be v ation when working in pairs or e worn at all times	ERS MHDS. consider working allowance. Particular e. Extinguisher/ blanket line/ sterile eye wash to nance. correct , PPE to be ccumulated / continuous worn at all times r at least one person in work. All staff to have		
7 ANY ADDITIONAL CONTROLS: practicable.	Health surveillance. Where possibl	e no lone working. Lone working pro	ocedures to ensue if not		
 8 PERSONAL PROTECTIVE EQUIPMENT REQUIRED: Hard hat, eye protection/ visor or goggles, full body covering. Protective footwear (Steel toecap minimum requirement). 9 Residual Risks Likelihood x Severity Residual Risk Rating = (L/M/H) 1. 2x4= 8. 2. 1x5=5 .3.1x 3=3. 4. 1x4= 4. 5. 1x5= 5. 6. 1x3= 3. 					
ASSESSORS NAME		GNATURE	DATE: REVIEW:		
	I		<u> </u>		
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Equipment Risk Assessment Ladder/Platform- significant risks

LOCATION: 2 PERSONNEL AT RISK as per Job sheet Staff/Contractors /General Public					
3 ACTIVITY : :: Ladder /	/ Platform work- after long	reach capability has been d	iscounted		
4 HAZARDS:	LIKELIHOOD	SEVERITY	RISK		
1. Manual handling	4	4	16		
2. Falls	4	5	20		
3. First Aid	4	3	12		
IKELIHOOD : 1= very unlikely, 2=unlikely, 3=likel EVERITY: 1= minor loss/ injury first aid/ loss, 2= 3	5, 5, 5,	loss, 4.= log term injury or absence/	loss, $5 = Death$		
Documentation HSAW 1974, MHSWR 199 FAWR 1981, EH40, HAVS R 2005 nicenstr					
5 PLANNING AND ENGINEERING	CONTROLS REOUIRED:				
1 Check for suitability and damage to eq					
2. Ensure all operatives have had form					
3. Ensure correcting footing /tie / stan	d off/lateral stability is suita	abile.			
4. Ideally have two person operations	or suitable lone working pr	ocedures.			
5. Suitable personal fall protection sho					
6. Operations should be limited to less					
 Any fall from height can result in d Manual Handling training for porta 		able first aid training is requir	ed		
6 MANAGEMENT CONTROLS REQ received task briefing. Regular supervisory of	UIRED: Competent person to such checks as req. (recorded).	rvey site prior to commencement of	work. All staff to have		
7 ANY ADDITIONAL CONTROLS: practicable. 8 RERSONAL PROTECTIVE EQUIP Hard hat, eye protection/ viser or goggles, fu	MENT REQUIRED:				
9 Residual Risks Likelihood x Seven 1 . 2x4= 8. 2. 1x5=5 . 3 .1x 3=3.	-	·			
ASSESSORS NAME	SI	GNATURE	DATE: REVIEW:		
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Equipment Risk Assessment Unloading/Loading – significant risks

as per Job sheet	2 PERSONNEL AT RI Staf	SK f/Contractors /General Publi	с
3 ACTIVITY : : Unload	ing /loading of vehicles		
4 HAZARDS:	LIKELIHOOD	SEVERITY	RISK
 Manual Handling Struck by 	4	4	16
3. First Aid	4	4	16
	4	4	16
KELIHOOD : 1= very unlikely, 2=unlikely, 3=like EVERITY: 1= minor loss/ injury first aid/ loss, 2=		loss, 4.= log term injury or absence/	loss, 5.= Death
6 MANAGEMENT CONTROLS REC received task briefing. Regular supervisory	ripy H/S POLICY 2009, Man CONTROLS REQUIRED: /ision in early stages. ors. y first aid (Oct 2009) qualification (Oct 2	ation when working in pairs o	ERS MHDS. r at least one person i work. All staff to have
7 ANY ADDITIONAL CONTROLS: practicable.	Health surveillance. Where possible	e no tone working. Lone working pro	ocedures to ensue if not
8 PERSONAL PROTECTIVE EQUI	PMENT REQUIRED:		
8 PERSONAL PROTECTIVE EQUI	PMENT REQUIRED: Tull body covering. Protective footwe erityResidual Risk Ratio	ar (Steel toecap minimum requiremer ng =(L/M/H)	
Practicable: B PERSONAL PROTECTIVE EQUID Hard hat, eye protection/ vicor or goggles, f 9 Residual Risks Likelihoodx Seve	PMENT REQUIRED: iull body covering. Protective footwe erityResidual Risk Ratin 4. 1x4= 4. 5. 1x5= 5. 6.	ar (Steel toecap minimum requiremer ng =(L/M/H)	

Equipment Risk Assessment Re-fuelling – significant risks

1 LOCAT	LOCATION: 10 PERSONNEL AT RISK					
	as per Job sheet Staff/Contractors /General Public					
11 ACTIVITY : : : Re-fuelling						
12 HA7	ZARDS:	LIKELIHOOD	SEVERITY	RISK		
1. Man	ual Handling	4	4	16		
2. Cosl	hh; petrol/ oil- refuelling	4	4	16		
3. Burr		4	5	20		
	orption through skin- cancer	3	5	15		
	t Aid (particularly eye gencies.)	4	4	16		
	1= very unlikely, 2=unlikely, 3=likely	, 4. = very likely, 5. certain				
SEVERITY: 1=	minor loss/ injury first aid/ loss, 2= 3d	ay injury/ loss, 3= 3 day injury/	loss, 4.= log term injury or absence/	loss, $5 = \text{Death}$		
	on HSAW 1974, MHSWR 1999 S R 2005 nicenstripey H/S POLI			1999,FAWR 1981, ,		
 No Storwith. Cosl to be be in Burn Petro arom All large MAN receiv. Ts ANY 	 No smoking. Storage in suitable containers in flame proof cupboards safety signs and signals regulations 1995 to be complied with. FFE(fire fighting equipment) to be in proximity. Tied down in vehicle during transporting. Coshh: cans to be purpose approved containers & funnels, carried out in open/ventilated space. Extinguisher/ blanket to be in proximity. Suitable gloves to be worn to reduce skin absorption /reaction. Normal saline/ sterile eye wash to be in proximity for eye splashes or consider wearing goggles to reduce exposure. Burns -emergency procedures to be followed Petrol/waste oil is cancer causing and has environmental discharge issues. Protection during maintenance.(polycyclic aromatic hydrocarbons. PAH's) 					
	16 PERSONAL PROTECTIVE EQUIPMENT REQUIRED: Hard hat, eye protection/ visor or goggles, full body covering. Protective footwear (Steel toecap minimum requirement).					
	17 Residual Risks Likelihoodx SeverityResidual Risk Rating =(L/M/H) 1. 2x4= 8. 2. 1x5=5 .3.1x 3=3. 4. 1x4= 4. 5. 1x5= 5. 6. 1x3= 3.					
	ASSESSORS NAME SIGNATURE DATE: REVIEW:					
		enstripy Holdings Limited Januar	v 2015	REVIEW: Page 9		