## **USSL** Risk Assessment

Exemption Commission   1   Segregor Selection for the physical Control of th	Assessr		Vatson		sessment D		Jun-17 Risk Ratings		Review Date	and"	1,	/6/18	
Value   Valu				Severity / Harm Rating (S)  Negligible injury or no injury  Minor injury requiring First Aid					nlikely to occur at any	time			_
Good 4 a 5 page control plany or programment of the control plant of the	V	Visitors	3				3 0	2 A rare combination of factors would			normal cir	cumstances	cur
Comment of the process of the proc	c	Clients		4 Single serious injury or single death 4 Not certain, but an additional					but an additional facto	or may resu	ılt in an inci	ident	
Columbia Culture (Culture and Culture Cultur		DANGER - Task/activ	rity should n	ot proceed.	. Further co			e to reduce	risk. When in place to	he level of	risk should	be re-asses	sed for
Introduction price continue.    Processing	15	adequacy before the			* * *	1 22 11							
No.   Full Pill will be utilized as a matter of course during any works undertaken	7 -			o this task/a	activity. Loc	ok critically	at ways of reducing the le	evel of risk t	o a more tolerable lev	el by impro	oving existii	ng control me	easures
The Majorit issuediations in Page 1 to 1 t	1			risk is "as lo	w as reason	nably pract	icable", If not try to reduce	e risk furthe	r by improving control	measures	. Keep und	der review ar	d contin
No.   Pecanismos   PAR		,,		IB. Full PP	E will be ut	tilised as a	n matter of course during	g any work	s undertaken				
Pedestrans de vehicles  E. V.V.C. 4 4 5 5 Characteristication de la production de la produc		Initial Assessr								easures			
Pedestrians & variotism   E.P.V.C.   4   4   1   4   4	m No	Hazard Identification	PAR	S	L	Score				s	L		Risk Accepta
Literared Operatives  E	1	Pedestrians & vehicles	E,P,V,C	4	4	16				4	1	4	Yes
Librarianed Operatives  E							Operatives MUST be co	ompetent ar	nd MUST have				
the first all and if the other has reviewed florings and hold and the relevant controllation for the cord florings and hold and relevant perspect.  Consideration for the cord store perspect.  A Notice E-P,VC 3 4 12 Simple floring flor								old specific	certification in the use				
Consideration of the control of the	2	Untrained Operatives	E	4	4	16		O NOT use chain-saws if you are not competent in			1	4	Yes
Cutablearcationarities & eye													
Cutio discontance de operation 4 operations and the company of the							snagging clothing at ALI						
A Notice E-P-Vic 3 4 4 12 Sar protection MUST between white operating chain 1 3 2 8 8 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3		Е	3	5	15	Ensure a fully equipped	First-Aid B	ox is on site and	3	2	6	Yes
Second Part		, ·					Ensure that operatives a	are trained	in Emergency First				
You MUST NOT operate a chair was a targets unless on a construction of the consequence	4	Noico	EDVO		4	40	Ear protection MUST be	e worn while	st operating chain	•	2		Yes
Seeporhazardous terrain  E	+	INUISC	L,F,V,C	3	4	12	You MUST NOT operate			3		0	res
Suppressing chains assess at height   E   S   4   4   4   5   5   6   6   6   6   6   6   6   6							you are trained to do so						
correct equipment for votating at height with a chain seed STOP WORK and informationary.  Steephhazardous terrain  E	5	Operating chain some at height	E	5	4	20	If you have not received			5	1	5	Yes
Steephazardous terrain  E 4 4 4 4 5 STOP WORK and consult your Supervisor immediately  Puel file chainsaw in a well verifilated area, outdoors  Always aftur of engine and allow to cool  Remove filler opp carefully of allow any pressure in the mark to be initiated.  Puel file chainsaw in a well verifilated area, outdoors  Always aftur of engine and allow to cool  Remove filler opp carefully of allow any pressure in the mark to be initiated.  Puel file Chainsaw in a well verifilated area, outdoors  Always aftur of engine and allow to cool  Remove filler opp carefully of allow any pressure in the mark to be initiated.  Puel file Chainsaw in a well verifilated area, outdoors  Puel file Chainsaw in a well verifilated area, outdoors  Puel file Chainsaw in a well verified and more away from the file fill of the control of the fill of the supervisor.  Puel file Chainsaw in a well verified and more away from the fill of the fill of the supervisor.  Puel filling before setting the engine. Check for fire file laining with refulling and during the operation.  Puel filling before setting the engine. Check for fire fill eating with refulling and during the engine. Check for fire fill eating with refulling and during the engine. The case are not be get the or coloning. If this occurs change cothing in mediately. Make some the entirely enter transcrably prescribed and control of the chainsaw and contact the supervisor.  Puel filling before the chainsaw in a state of the chainsaw and contact the supervisor.  Puel filling before the chainsaw in a state of the chainsaw with other  Puel filling before the chainsaw with other than the state of the chainsaw with other  Puel filling before the chainsaw with other than the state of the chainsa		Operating triain saws at neight					correct equipment for w	orking at he	eight with a chain saw				
Selective Characteristics Bertain   E   4   4   1   1   4   1   4   1   4   1   4   1   4   4													
Abayas shu of engine and allow to cool Remove Biet cap carefully to allow any pressure in the Revert remove filter up when the engine is running DO NOT SMOKE OR BRING ANY NAVED FLAMES REAR THE FULL OR CHAINSAW WHEN Select being quant both or refuelling and during and more away from the fueling area belging and during the origine Check for heal leaking while refuelling and during the origine Check for heal leaking while refuelling and during the origine Check for heal leaking while refuelling and during the origine Check for heal leaking while refuelling and during the origine Check for heal leaking while refuelling and during the origine Take care not to get fuel on origining the origine Take care not to get fuel on origining in the origine Take care not to get fuel on origining in the origine Take care not to get fuel on origining in the origine Take care not to get fuel on origining in the origine Take care not to get fuel on origining in the origine Take care not to get fuel on origining in the origine Take care not to get fuel on origining in the origine Take care not to get fuel on origining in the origine Take care not to get fuel on origining in the origine Take care not to get fuel and on the use the chainsaw and contact the suspervisor  If the or or elevation sample in found on on use the chainsaw and contact the suspervisor  If the origine in the origine in the origine in the chainsaw and contact the suspervisor  And working at height  Working at Height  E	6	Steep/hazardous terrain	E	4	4	16				4	1	4	Yes
Remove filer cap carefully to allow any pressure in the tax to be released. In princip Control							only.						
Never remove filter cap when the engine is numing DN NOT SMMCR DE RIBNO ANY NARED FLAMES NEXT THE FUEL OR CHARNSKW WHEN Select bare ground for rebuiling and more away from the fuelling area before starting the engine Claim away any fuel spillage before starting the engine Take care not to get used no chaining. If this occurs change dothing immediately, Make are fire entirgulate in on site during refuelling and and contact the supervision  8 Dust E.P.V.C. 4 4 16 Ensure that the correct repetrory equipment is used. 4 1 1  Avoid hazardous manual handling operations so fir as each and contact the supervision  Manual Handling E. 3 4 1 2  Avoid whazardous manual handling operations so fir as each and contact the supervision  Working at Height E. 4 4 1 2  Working at Height E. 4 4 1 2  Working at Height E. 4 4 1 2  Contact with sharp branches and falling debts  E. 3 4 1 2  Contact with sharp branches and falling debts  E. 4 4 1 3  Weather Conditions  E. 4 4 1 3  Weather Conditions  E. 4 4 1 5  Defective Equipment  E. 3 3 9  Defective Equipment  E. 3 4 1 1 4  Contact with vermin and insects  E. 4 4 1 1 4  Contact with vermin and insects  E. 4 4 1 1 4  Contact with vermin and insects  E. 4 4 1 1 4  Contact with vermin and insects  E. 4 4 1 1 4  Contact with vermin and insects  E. 4 4 1 1 4  Contact with vermin and insects  E. 4 4 1 5  Defective Equipment  E. 3 3 9  Defective Equipment  E. 3 3 9  Defective Equipment  E. 4 4 1 5  Defective Equipment  E. 5 2 9  Defective Equipment  E. 6 4 4 1 1 4  Contact with vermin and insects  E. 7 4 5  Defective Equipment  E. 7 4 5  Defective Equipment  E. 7 5  Defective Equipment  E. 7 6  Contact with vermin and insects  E. 7 6  Contact with vermin and insects  E. 7 6  Contact with vermin and insects  E. 7 7  Transporting the Chainsaw, by hand  Contact with overhead power  E. 7 8  Contact with overhead p							Remove filler cap carefu						
Refuelling Operations  E							Never remove filler cap						
Refuelling Operations  E							NEAR THE FUEL OR C						
Check for fuel leaking with le refuelling and during the operation. Clean wavy any fuel spillage before starting the engine propertion. Clean wavy any fuel spillage before starting the engine analysis of the course of the cour								refuelling ar	nd move away from				
Cican away any fust spillage before starting the engine   Take care not to get fuel on choling. If this occurs change choling immediately. Male war fire entinguisher is on alte during refuelling if fuel or all leakage is found do not use the chainsaw and contact the supervisor.	7	Refuelling Operations	E	4	4	16	Check for fuel leaking w			4	1	4	Yes
the change clothing immediately.  Make sure fire exhiquisher is on site during refuelling if live or oil leakage is found do not use the chainsaw and contact the supervisor.  By Dust E,P,V,C 4 4 4 16 Ensure that the correct repertory equipment is used. 4 1 1 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1								illage before	e starting the engine				
If fuel or all leakage is found do not use the chainsaw and contact the supervisor and contact supervisor and cont									g, If this occurs				
B Dust E.P.V.C 4 4 4 16 Ensure that the correct repertory equipment is used. 4 1 1 4 2 2 2 3 4 1 1 4 1 4 3 3 4 1 1 4 1 4 1 4 1 4 1													
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Avoid hazardous manual handling operations so far as esponsibly preficible.  Manual Handling E 3 4 4 16 16 16 16 16 16 16 16 16 16 16 16 16	0	Duet	EDVC	4	4	16	Ensure that the correct i	repertory ed	quipment is used.	4	1	4	Yes
Manual Handling E 3 4 16 Heavy Equipment to be carried by a minimum of 2 people  Working at Height E 4 4 4 12 people  Working at Height E 4 4 4 12 people  Working at Height E 4 4 4 12 people Use telescopic cutting tools and loopers to reduce working at height were reasonably practicable Use telescopic cutting tools and loopers to reduce working at height Contract with other trained in safe working at height P 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	Dust	E,F,V,C	4	4	16	Avoid hazardous manua			4	!	*	162
People  Avoid working at height were reasonably practicable Use telescopic cutting tools and loppers to reduce working at height to the province of the provin	9	Manual Handling	E	3	4	16	All staff to receive manu			3	1	3	Yes
Use telescopic outling tools and loppers to reduce working at height working at height (				L	L		people				L		
Working at Height  E  4  4  12  Coperatives to be trained in safe working at height techniques techniques techniques techniques techniques techniques techniques techniques the desired and records kept. If working at height safely harness, bellsr, ropes, lanyards, slings and carabineers must be used Operatives are advised not to girbty Operatives are advised not to girbty Operatives are advised not to girbty operatives must keep their hands and arms warm Le. wear gloves and suitable clothing in order to maintain blood supply to the hands, fingers and arms. Periodically rotate the use of the chain saw with other trained operators to minimize expose limits.  3  2  6  All 12  Contact with sharp branches and falling debris  E  3  4  12  Contact with sharp branches and falling debris  E  3  4  12  Contact with sharp branches and falling debris  E  4  4  18  Contact with vermin and Insects  E  4  4  19  Contact with vermin and Insects  E  4  4  10  Contact with vermin and Insects  E  4  4  11  Contact with vermin and Insects  E  4  4  15  Defective Equipment  E  3  3  Defective Equipment  E  3  Contact with vermin and Insects  E  4  Contact with vermin be contact supervisor  Contact with vermin and Insects  E  4  C													
techniques Ladders to be inspected and records kept. If working at height aflety harmesses, belta, propes, lanyards, slings and carabineers must be used  Operatives are advised not to grip the hands and arms warm i.e. wear gloves and suitable clothing in order to maintain blood supply to the hands, fingers and arms. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings and arms. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings and arms. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings and arms. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings and arms. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings. Periodically rotate the use of the chain saw with other trained operators to minimise beginnings. Periodically rotate the use of the chain and grant trained operators.  12 Contact with sharp branches and E 3 4 12 all times during all tree cutting/pruning operations. 3 1 3  13 Weather Conditions  E 4 4 18 Do not climb trees if snow covered, wet, ley or during periods of high winds  Area to be inspected for signs of vermin' Insects If bees/wasps nests are present contact supervisor If area is overrun with mice/rats contact supervisor If area is over	40	Morting at 11 11	_					d in safe wo	rking at height				
If working at height safety harnesses, bells, copes, lanyards, slings and carabiners must be used  Operatives are advised not to grip the handlas too tighth Operatives must keep their hands and arms warm i.e. wear gloves and suitable clothing in order to maintain blood supply to the hands, lingers and arms. Periodically rotate the use of the chain saw with other trained operators to minimise expose limits.  Select the right equipment for the job. Always check tools before use, ensure tools are properly maintained. Remember to exercise fingers/hand after using vibration tools.  Operatives must wear the necessary gloves, face visors helmest, ear defenders, trousers, jackets, and boots at all times during all tree cutting/pruning operations.  Operatives must wear the recessary gloves, face visors helmest, ear defenders, trousers, jackets, and boots at all times during all tree cutting/pruning operations.  Weather Conditions E 4 4 16 Donot climb trees if snow covered, wet, key or during periods of high winds  Area to be inspected for signs of vermin/ Insects if bees/wasps nests are present contact supervisor fill area is overnum with mice/so protects prior to use. Defective equipment must be inspected for declers prior to use. Defective equipment must be being on the body.  The chain guard (scabbard) must be over the chain and guide bar When carrying the saw the bar should be behind you when carrying the saw.	10	vvorking at Height	E	4	4	12	techniques			4	1	4	Yes
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falling debris													
13 Weather Conditions E 4 4 4 16 periods of high winds 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	12		E	3	4	12				3	1	3	Yes
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If bees/wasps nests are present contact supervisor  If bees/wasps nests are present contact supervisor  If are is overrun with mice/rats contact supervisor  If a so overrun with mice/rats contact supervisor are worn at all times and hards are washed once	13	Weather Conditions	E	4	4	16	periods of high winds			4	1	4	Yes
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Transporting by Vehicle E 4 4 16 Secure properly to prevent turnover, fuel spillage or 4 1 4 damage to the saw.  Contact with overhead power E 5 5 4 20 Inspect area prior to use, if power lines are present, stor								the bar sho	uld be behind you				
damage to the saw.  Contact with overhead power	17	Transporting by Vehicle	Е	4	4	16				4	1	4	Yes
19   00111111111111111111111111111111111				<u> </u>	<u> </u>	.0	damage to the saw.				<u> </u>		169
inities	18	Contact with overhead power lines	E	5	4	20				5	1	5	Yes