USSL Risk Assessment

1	Persons at risk (PAR)		4 /atson	Severity / Harm Rating (S)						Site Works 1/6/18 hood (L)			
Production Pro	Р	Members of Public	2	Negligible injury or no injury 1 Extremely un Minor injury requiring First Aid 2 A rare combination					likely to occur at any time nation of factors would be required for an incident to occur				
Description Control	Ċ		4	Single seri	ous injury o	r serious inj	th 4 No uries 5 Ali	ot certain, b	out an additional facto	or may result in an incident			
Public Company Compa	15				Further co			to reduce ri	sk. When in place the	e level of ris	sk should b	e re-assess	ed for
TOTAL PRINCE PRINCE Conservation for the law and excellent principal points interesting measurement and excellent principal points interesting measurements. The principal points interesting measurements are conserved and excellent principal points interesting measurements. The principal points interesting measurements are conserved and excellent principal points and excellent principal points are conserved and excellent principal points and excellent principal points and excellent principal points and excellent principal points are conserved and e	7 -	SIGNIFICANT RISK is	attached to		ctivity. Loc	k critically a	t ways of reducing the leve	el of risk to	a more tolerable leve	l by improv	ing existing	control mea	asures or
March Marc	1	TOLERABLE RISK - C	Consider if r	isk is "as lov	w as reasor	nably practi	cable", If not try to reduce r	risk further	by improving control r	neasures.	Keep unde	r review and	d continue
Management Man			N		E will be ut	tilised as a	matter of course during	any works					
Processing & violated Service Processing	em No				L	Score	Contro	rol Measure	-		L		Risk
Production & verticos E.P.V.C. 3 4 1 1 1 1 1 1 1 1 1								site to hold	d relevant NRSWA			Score	Accepta
Pediatrians & whelese E.P.V.C 3 4 11 12 13 13 14 13 14 14 15 15 15 15 15 15			E,P,V,C	3	4	12	Operatives to wear high-v PPE (hard hats / Gloves /	/ Safety Fo					
Proceding of well-price EVVC 3 4 4 4 4 4 4 4 4 4							Signing & guarding to cor		hapter 8 / NRSWA				
When the rise is not in children gained accounts in a boundaries, caused the hards energy or accounts of boundaries, caused the hards energy or accounts of the control of	1	Pedestrians & vehicles					Where an excavation is 2 substantial guard rails mu	ust be provi	ided to prevent falls	3	2	5	Yes
2 Extended in the highway / E.P.V.C 2 3 3 5 10 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10							Where there is a risk of cl	hildren gair	ning access to a				
Extended property of Services Extended property of Express of the Services of							backfilled, guarded with F						
Secretario in the Inglinery Exercisión in the Inglinery Exp.// Exercisión in Exp. Exp.// Exp.// Exercisión in Exp. Exp.// Exp.							HS (G) 47. 'Avoiding Da	inger from	Underground				
Exception in the rightway / EpVic 3 3 9 9 Power excepted denderly above an interfed before the control of the power of California of the C	2	Existing Underground Services	E	4	4	16	detailed in Risk Assessm			3	2	6	Yes
Because the property of the pr							Carry out safe digging pra		entified service				
Executed goal E 3 4 12 Executed goal E 3 3 4 12 Executed goal E 4 2 15 Executed goal E 5 3 4 12 Executed goal E 6 3 4 12 Executed goal E 7 2 15 Executed goal E 8 3 4 12 Executed goal E 8 10 10 E 9 10 10 10 10 10 10 10 10 10 10 10 10 10	3		E,P,V,C	3	3	9	excavate to the side then Digging Practices)	undermine	the service (Safe	3	2	6	Yes
distance from excension, e.g. if the excension is 1 in remote deap, the state basing oper of the post of mixture is excension as 2 memore deap, then the leading dept of the concentration of the post of the excension as 2 memore deap, then the leading dept of the concentration of the post of the excentration of the po													
Colleges of Fench E 3 4 1 1 2 1 1 2 1 1 3 3							distance from excavation, metre deep, the leading e	, e.g. if the edge of the	excavation is 1 spoil must be 1				
Excepted goal E 3 4 1 4 4							excavation is 2 metres de	eep, then th	e leading edge of the				
economic respection for the case and establish missed and place to a not to create a shauld be podestimate or other road to a not to create a shauld be podestimate or other road to a not to create a shauld be podestimate or other road to a not to create a shauld be podestimate or other road to a not to create a shauld be podestimate or other road to a not to create a shauld be podestimate or other road to a not to create a shauld be podestimate or other road to a not to create a shauld be podestimated and will not stay the stay of the podestimate or other road to the stay of	4	Excavated spoil	E	3	4	12	excavation etc. Ensure Excavations are in	inspected o	n a daily basis any	3	2	6	Yes
so as not to create a listuant to podestreams or other roads Secondary Groundester E.P.V.C. 3 5 5 3 3 4 3 1 3 3							excavation inspection for	m					
Flooding / Groundwater E, P,V.C. 3 5 5 4 4 4 4 1 1 4 1 1 4 1 1 4 1 1 1 4 1							so as not to create a Haz						
Phodeing / Groundwister E.P.V.C. 3 5 5 13 dry. contact your appearance. 3 1 3 1 3 1 3 1 4 3 1 4 4 5 1 4 4 4 1 4 4 4 1 4 4 4 1 4 4 4 1 4 4 4 1 4 4 4 1 4 4 4 4 1 4							Pump / bale out ground w						
table or unstable (Enum ground conditions are described in the policy of the trunch.) Colleges of trench E	5	Flooding / Groundwater	E,P,V,C	3	5	15			ŕ	3	1	3	Yes
Ensure that abstrainty in place before only into trench the and with a spoil and optioner is storic away from the and with a spoil and optioner is storic away from the and with a spoil and optioner is storic away from the and with a spoil and optioner is storic away from the and with a spoil and optioner is storic away from the and and a spoil and a sp							stable or unstable (Ensur	re ground o					
Collapse of trench E 4 4 4 5 6 6 Collapse of trench E 4 4 4 5 6 Collapse of trench E 4 4 4 5 Collapse of trench E 6 Collapse of trench E 7 Collapse of trench E 6 Collapse of trench E 7 Collapse of trench Collapse of trench Collapse of trench							Ensure that shoring is in p	place befor	e entry into trench ed away from the				
supervisor. Do NOT work in an unsupported excavation. Ensure that the augusts are fixed accuracy in order to prove a sour materials of plant or equipment. Materials / plant or equipment. Italing into the excavation. Storage of materials on site. By All Storage of materials of materials and spot are storage on an excavation of materials of site. place of an excavation of materials of site. place of an excavation of site. By All Storage of materials of site. By All Storage of site. By All Stora		Collapse of trench	E	4	4	16	If there is insufficient mate			4	1	4	Yes
Materials / plant or equipment The falling into the excavation Storage E.P.V.C 3 4 1 1							supervisor. DO NOT wor						
Materials / plant or equipment talling into the excavation Storage E.P.V.C. 3 4 4 1 2 4 1 4 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 1 4 1								are fixed s	ecurely in order to				
Materials / Jast no registrorem Materials / Jast no registrorem Materials on site direction stop blocks where wholes or plant must operate close to the excavation of materials on site Manual Handling and Duct Laying E							Do not park or operate ve						
excavation in order to prevent objects falling into the excavation in order to prevent objects falling into the excavation in order to prevent objects falling into the excavation in order to prevent objects falling into the excavation in the provided of the provided in			E B V C	2		42	Position stop blocks wher operate close to the exca	avation		2	2		Yes
Ensure that all materials and spoil are stored within a barriered are at all times. Brillow Manual Handling Guidance Ensure Ducks are stored correctly Consider your surroundings when handling long lengths of ducks. Place ducks in excavations utilising fine fill bedding resuring sufficient depth of cover to the duck and stored control of the store of the property of the stored			E,P,V,C	3	4	12	excavation in order to pre			3	2	8	Tes
Ensure Ducts are stored correctly Consider your surroundings when handling long lengths of ducts. Place ducts in excavations utilising fine fill bedding ensuring sufficient depth of cover ensuring sufficient version sufficient ensuring sufficient version ensuring sufficient depth of cover ensuring sufficient versions depth ensuring sufficient depth of cover ensuring sufficient versions ensuring sufficient versions ensured to ensure ensuring sufficient versions ensuring sufficient versions ensuring sufficient versions ensuring sufficient versions ensuring sufficien							Ensure that all materials a		re stored within a				
Manual Handling and Duct Laying E 3 3 3 9 of ducts. Place ducts in excavations utilising fine fill bedding ensuring sufficient depth of cover exceeding sufficient ended of an excavation unless funes can be ducted away or the area on excavation unless funes can be ducted away or the area can be verifiable. Excavations deemed deep will require confined Space on yogen deptetion. This test should then run continually whist working in the excavation. Excavations deemed deep will require a 'Deep Excavations deemed depth will require a 'Deep Excavations sufficient surface of the space of the surface							Ensure Ducts are stored	correctly					
Prumes E 5 4 20 Do note site part of disele-engine equipment such as generators or compressors in, or next the edge of an excavation unless turnes can be ducted away or the area can be verificated. Proto to working in excavation do tests for toxic gases or oxygen depletion. This test should then run continually whilst working in the excavation do tests for toxic gases or oxygen depletion. This test should then run continually whilst working in the excavation do tests for toxic gases or oxygen depletion. This test should then run continually whilst working in the excavation do tests for toxic gases or oxygen depletion. This test should then run continually whilst working in the excavation do tests for toxic gases or oxygen depletion. This test should then run continually whilst working in the excavation do tests for toxic gases or oxygen depletion. This test should then run continually whilst working in the excavation of the continually whilst working in the excavation of the continually whilst working in the excavation of the continual test of the continua	8	Manual Handling and Duct Laying	E	3	3	9	of ducts.	-		3	2	6	Yes
generators or compressors in, or near the edge of an excavation unless thems can be ducted away or the area on be verificated. 20 and be verificated. 21 and be verificated away or the area of a considerable with the care of the excavation. This test should then run continually within the excavation. This test should then run continually within the excavation. This test should then run continually within the excavation. 21 and the excavation is completed. This test should then run continually within the excavation is considerable with the excavation such as the excavation of the							ensuring sufficient depth	of cover	ŭ				
Prior to working in excavation do tests for toxic gases or oxygen depletion. This test should then run continually whilst working in the excavation. Exavations deemed deep will require Confined Space control measures (See Separate Risk Assessment for Entry into Confined Space) Excavations 1.2m or deeper will require a "Deep Excavations 1.2m or deeper will require a "Deep Excavation Separate Risk Assessment for Entry into Confined Space) Excavations permit & must be harded. 1.2m shoring must be installed. Ensure safe access and egress is maintained via ladders that are footed and secured at the opp. Prior to the commencement of any work a risk assessment must be carried out in the arisk assessment must be carried out in the district of the excavation. All excavations may need to be shored to ensure ground stability in compliance with Services Ltd Method Statement & Risk Assessment OS Shoring of Deep Excavations! Poor ground conditions are experienced then appropriate shoring must be installed. Ensure that a continuous atmospheric moritoring takes place and the results recorded. Inspection of the excavation must take place, in accordance with the inspection schedule. All excavated areas must be protected with a suitable barrier system as Pherais fencing. Safe digging practices must be observed. Whins to be Supervised at all times. Spoil from the excavation must take place, in accordance with the inspection schedule. All excavated areas must be protected with a suitable barrier system as Pherais fencing. Safe digging practices must be protected with a suitable barrier system as Pherais fencing. Safe digging practices must be protected with a suitable barrier system as Pherais fencing. Safe digging practices must be protected with a suitable barrier system as Pherais fencing. Safe digging practices must be protected with a suitable barrier system as Pherais fencing. Safe digging practices must be protected with a suitable barrier system. Spoil from the excavation must by stored away from the edge of the excavati			_	_			generators or compresso excavation unless fumes	ors in, or ne	ar the edge of an	_			L.
whilst working in the excavation. Exavations deemed deep will require Confined Space control measures (See Separate Risk Assessment for Entry into Confined Space) Exavations 1.2m or deeper will require a "Deep Excavations Permit 8 must be harded. Exavations 1.2m or deeper will require a "Deep Excavations Permit 8 must be harded. Exavations must be installed. Ensure safe access and egress is maintained via ladders that are footed and secured at the top. Prior to the commencement of any work a risk assessment for intellation to each excavation. All excavations may need to be shored to ensure ground stability in compliance with Services Ltd Method Statement 8 Risk Assessment Strong of Deep Excavations (Proposition Via Permit Perm	9	Fumes	=	5	4	20	Prior to working in excava oxygen depletion. This te	st should th	sts for toxic gases or nen run continually	5	1	5	Yes
Entry into Confined Space) Exavations 1.2m or deeper will require a "Deep Exavation" jermit & must be shored. However where poor ground conditions exist at depths shallower than 1.2m shoring must be installed. Ensure seals access and egress is maintained via ladders that are footed and secured at the top. Prior to the commencement of any work a risk assessment must be carried out in relation to each excavation. All exavations may need to be shored to ensure ground statement & Risk Assessment 3S shoring of Deep Exavations' if poor ground conditions are experienced then appropriate shoring must be installed. Ensure that a continuous atmospheric monitoring takes place and the results reconcil. Lensure that a continuous atmospheric monitoring takes place and the results reconcil. Safe digging practices must be observed. Works to be Supervised at all times Spoil from the excavation must take place, in accordance with the inspection schedule. All excavated areas must be protected with a suitable barrier system, e.g. Hersa fencing. Safe digging practices must be observed. Works to be Supervised at all times Spoil from the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation and instructed in its dangers. 11 Compressed air injuries during rope blowing. E							whilst working in the exca Excavations deemed dee	avation. ep will requi	re Confined Space				
Excavation's permits & must be shored. However where poor ground conditions exist at depths shallower than 1.2m shoring must be installed. Ensure safe access any experiencement of any work a risk assessment of any work a risk assessment must be carried out in relation to each excavation. All excavations may need to be shored to ensure ground stability in compliance with Services Ltd Method Statement & Risk Assessment OS Shoring of Deep Excavations' If poor ground conditions are experienced then appropriate shoring must be installed. Ensure that a continuous atmospheric monitoring takes place and the results recorded. Ensure that a continuous atmospheric monitoring takes place and the results recorded. Inspection of the excavation must take place, in accordance with the inspection schedule. All excavated areas must be protected with a suitable barrier system.e.g.l. Heras fencing. Safe digging practices must be observed. Works to be Supervised at all times Spoil from the excavation must by stored away from the edge of the excavated area. 11 Compressed air injuries during rope blowing. E 3 3 9 Operatives to be assessed before using compressed air equipment and instructed in its dangers. 3 2 6 Y 1 1 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1							Entry into Confined Space	e)					
Ensure safe access and egress is maintained via ladders that are footed and secured at the top. Prior to the commencement of any work a risk assessment must be carried out in relation to each excavation. All excavations may need to be shored to ensure ground stability in compliance with Services Ltd Method Statement & Risk Assessment 35 Shoring of Deep Excavations? Shoring of Deep Excavations? Shoring of Deep Excavations? Shoring must be installed. Ensure that a continuous must be preferred with a suitable barrier system.e.g. Heras fencing. Safe digging practices must be observed. Works to be Supervised at all times Spoil from the excavation must take place, in accordance with the inspection of the excavated areas must be protected with a suitable barrier system.e.g. Heras fencing. Safe digging practices must be observed. Works to be Supervised at all times Spoil from the excavation must take place, in accordance with the inspection of the excavated with a suitable barrier system.e.g. Heras fencing. Safe digging practices must be observed. Works to be Supervised at all times Spoil from the excavation must by stored away from the edge of the excavated or the excavated area must be protected with a suitable barrier system.e.g. Heras fencing. Safe digging practices must be observed. Works to be Supervised at all times Spoil from the excavation must by stored away from the edge of the excavated in must by stored away from the edge of the excavated area must be practiced in its dangers. Sepolation of the excavation of t							Excavation" permit & mus poor ground conditions ex	st be shore xist at dept	d. However where				
Prior to the commencement of any work a risk assessment must be carried out in relation to each excavation. Deep Excavations E,P,V,C 4 4 4 16 Statement & Risk Assessment on Shoring of Deep Excavations may need to be shored to ensure ground stability in compliance with Services Ltd Method Statement & Risk Assessment on Shoring of Deep Excavations if poor ground conditions are experienced then appropriate shoring must be installed. Ensure that a continuous must be protected with a suitable barrier system, e.g. Heras fencing. Sate digging practices must be protected with a suitable barrier system, e.g. Heras fencing. Sate digging practices must be protected with a suitable barrier system, e.g. Heras fencing. Sate digging practices must be protected with a suitable barrier system, e.g. Heras fencing. Sate digging practices must be protected with a suitable barrier system, e.g. Heras fencing. Sate digging practices must be protected with a suitable barrier system, e.g. Heras fencing. Sate digging practices must be protected with a suitable barrier system, e.g. Heras fencing. Sate digging practices must be protected with a suitable barrier system, e.g. Heras fencing. Sate digging practices must be protected with a suitable barrier system, e.g. Heras fencing. Sate digging practices must be protected with a suitable barrier system, e.g. Heras fencing. Sate digging practices must be protected with a suitable barrier system, e.g. Heras fencing. 11 Compressed air injuries during							Ensure safe access and e that are footed and secur	egress is med at the to	p.				
All excavations may need to be shored to ensure ground stability in compliance with Services Ltd Method 4 1 4 1 4 1 5 1 4 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1							Prior to the commenceme assessment must be carr	ent of any v	vork a risk				
Statement & Nisk Assessment US Shoring of Deep Exeavations if poor ground conditions are experienced then appropriate shoring must be installed. Ensure that a continuous atmospheric monitoring takes place and the results recorded. Inspection of the exeavation must take place, in accordance with the inspection schedule. All exeavated areas must be observed. All exeavated areas must be observed. Works to be Supervised at all times Spoil from the excavation must by stored away from the edge of the exeavated areas must be observed. Works to be Supervised at all times Spoil from the exeavation must by stored away from the edge of the exeavated areas must be observed. Works to be Supervised at all times Spoil from the exeavation must by stored away from the edge of the exeavated areas must be observed. Works to be Supervised at all times Spoil from the exeavation must by stored away from the edge of the exeavated areas must be observed. Poperatives to be assessed before using compressed air equipment and instructed in its dangers. 3 2 6 Ye observed the exeavation of the exeavation of the exeavation and the exeavation of the ex	10	Deep Evoquetions	FDVC	4	4	16	All excavations may need stability in compliance wit	th Services	Ltd Method	4	1	4	Yes
Ensure that a continuous atmospheric monitoring takes place and the results recorded. Inspection of the excavation must take place, in accordance with the inspection of the excavation must take place, in accordance with the inspection schedule. All excavated areas must be protected with a suitable barrier system, e. Hersar fencing. Safe digging practices must be observed. Works to be Supenvised at all times Spoil from the excavation must by stored away from the edge of the excavated area. 11 Compressed air injuries during rope blowing. E 3 3 9 Operatives to be assessed before using compressed air equipment and instructed in its dangers. Operatives to be clear of receive manhole prior to rope blowing faving place. E 4 1 4 1 4 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1	.0	Soop Excavations	2,1,4,0	-	1		Excavations'If poor groun	nd condition	s are experienced	7			168
accordance with the inspection schedule. All excavated areas must be protected with a suitable barrier system. e., Heras fencing. Safe digging practices must be observed. Works to be Supervised at all times Spoil from the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation must by stored away from the edge of the excavation from the excavation must by stored away from the edge of the excavation from the excavation must by stored away from the edge of the excavation from the excava							Ensure that a continuous place and the results reco	atmospher orded.	ric monitoring takes				
barrier system. e.g., Heras fencing. Safe digiging practices must be observed. Works to be Supervised at all times Spoil from the excavation must be observed. Works to be Supervised at all times Spoil from the excavation must be observed. Works to be Supervised at all times Spoil from the excavation must be observed. Operatives to be assessed before using compressed air equipment and instructed in its dangers. Exiting of 'bung' from duct casing injury to receiving operative. Exiting of 'bung' from duct casing injury to receiving operative. Exiting of 'bung' from duct casing injury to receiving operative. Exiting of 'bung' from duct casing injury to receiving operative. Exiting of 'bung' from duct casing injury to receiving operative. Exiting of 'bung' from duct casing injury to receiving operation. Exiting of 'bung' from duct casing injury to receiving operations. Exiting of Brush & Mandrill casing muscle / back strain. Exp. V,C Operatives to be advised of the basics in lifting techniques and their adaptation for pulling operations. Brush and Mandrillis are only to be pulled by hand. No other means are to be used. Gloves to be worn during operations and instruction in							accordance with the inspe	ection sche	dule.				
Spoil from the excavation must by stored away from the edge of the excavated area. Compressed air injuries during rope blowing. E 3 3 3 9 Operatives to be assessed before using compressed air equipment and instructed in its dangers. Exiting of 'bung' from duct casing injury to receiving operative. Rope catching around adjacent objects. E,P,V,C 3 3 3 9 Sites to be kept tidy, rope to be fed from free running drum and its payout controlled. Pulling of Brush & Mandrill causing muscle / back strain. E 3 2 6 Yunder the description of the basics in lifting techniques and their adaptation for pulling operations. Brush and Mandrills are Mandrill for the pulling operations and Mandrills are to be worn during operations and instruction in							barrier system.e.g.Heras Safe digging practices mu	fencing. ust be obse					
Compressed air injuries during rope blowing. E 3 3 9 Operatives to be assessed before using compressed air equipment and instructed in its dangers. Exiting of 'bung' from duct casing injury to receiving operative. E 4 3 12 Operatives to be clear of receive manhole prior to rope blowing taking place. Solvent place blowing taking place. Rope catching around adjacent objects. E,P,V,C 3 3 3 9 Sites to be kept tidy, rope to be fed from free running drum and its payout controlled. Operatives to be advised of the basics in lifting teaching operations. Betwick place blowing taking place. Operatives to be advised of the basics in lifting teaching operations. Betwick place blowing taking place. Operatives to be advised of the basics in lifting teaching operations. Betwick place blow place blow to be used. No other means are to be used. Solves to be worn during operations and instruction in							Spoil from the excavation	n must by s	tored away from the				
rope blowing. E 3 3 9 equipment and instructed in its dangers. S 2 6 1 Exiting of 'bung' from duct casing injury to receiving operative. E 4 3 12 Operatives to be clear of receive manhole prior to rope blowing taking place. Rope catching around adjacent objects. E,P,V,C 3 3 3 9 Sites to be kept tidy, rope to be fed from free running drum and its payout controlled. Pulling of Brush & Mandrill causing muscle / back strain. E 3 2 6 Sites to be advised of the basics in lifting techniques and their adaptation for pulling operations. Brush and Mandrills are only to be pulled by hand. No other means are to be used. Gloves to be worn during operations and instruction in	11			2	2	0	Operatives to be assessed before using compressed air			3	2	_	Yes
injury to receiving operative. 13 Rope catching around adjacent objects. E,P,V,C 3 3 3 9 Sites to be kept tidy, rope to be fed from free running drum and its payout controlled. Solvent objects. Operatives to be advised of the basics in lifting causing muscle / back strain. E 3 2 6 Yunder of Brush & Mandrill causing muscle / back strain. Solvent objects ob eadvised of the basics in lifting operations. Brush and Mandrillis are are to be used. No other means are to be used. Gloves to be worn during operations and instruction in	11	rope blowing.		3	3		Operatives to be clear of receive manhole prior to rope		3	2		Yes	
13 objects. E.P.V.C 3 3 3 9 drum and its payout controlled. 3 1 3 1 3 1 1 3 1 1 1 3 1 1 1 1 1 1 1	12	injury to receiving operative.	E	4	3	12			4	1	4	Yes	
Pulling of Brush & Mandrill causing muscle / back strain. E 3 2 6 techniques and their adaptation for pulling operations. Brush and Mandrillis are only to be pulled by hand. No other means are to be used. Gloves to be worm during operations and instruction in	13		E,P,V,C	3	3	9	drum and its payout contr	rolled.		3	1	3	Yes
Gloves to be worn during operations and instruction in	14		E	3	2	6	techniques and their adap Brush and Mandrills are	ptation for p	oulling operations.	3	2	6	Yes
15 Injury to hands from 'Rods'. E 2 3 6 correct technique to be given. 2 3 6 Y	15	Injury to hands from 'Pode'	F	2	3	6	Gloves to be worn during	operations	and instruction in	2	3		Yes