USSL Risk Assessment

	Risk Assessment No	28	Activity		Gas Meter Fitting/Replacement (Low Pressure)		Locations	Site Works					
Assessr	ment Undertaken by M. V	Vatson	Assessment Date			Jun-17 Review Date		Review Date	1/6/18				
						Risk Ratings							
	Persons at risk (PAR)	Severity / Harm Rating (S)					Likelihood (L)						
E	Employees / Contractors	1	-9 3 - 1 7 7				1 Extremely unlikely to occur at any time						
Р	Members of Public	2				2	A rare combination of factors would be required for an incident to occur						
V	Visitors	3 4	Lost time in			3	Could happen, but considered unlikely under normal circumstances						
С	C Clients			ous injury o			Not certain, but an additional factor may result in an incident						
		5	Multiple deaths and or serious injuries				Almost inevitable that an incident will result - Highly likely to occur						
						olerance rating							
7 -	adequacy before the value of SIGNIFICANT RISK is introducing new control	vork recomn s attached to ols. Consider if ri	nences. this task/ac	ctivity. Look	critically at	ways of reducing the le	evel of risk to	a more tolerable level by improving control me	y improving	existing co	ntrol measu	res or by	
				E will be ut	tilised as a	matter of course duri	ng any work						
	Initial Assessn	Risk Mitigation Measures											
Item No	Hazard Identification	PAR	S	L	Score	Control Measures			S	L	Revised Score	Risk Acceptable	
1	Pedestrians & vehicles	E,P,V,C	4	4	16	Oon high-visibility clothing, hard hats, safety footwear, gloves and other relevant PPE. Sign and guard site in compliance with Chapter 8 / Red 3ook.			4	1	4	Yes	
2	Fire/explosion/asphyxiation	E,P,V,C	5	4	20	Do not smoke. Switch off all engines All operatives must we Ensure that the area i Constantly monitor the Gas Monitor. Additional precautions be implemented if the Contact the emergence	o naked flames allowed. o not smoke. witch off all engines in or around the work area il operatives must wear Probanised overalls at all times. nsure that the area is well ventilated onstantly monitor the atmosphere with a Continuous			1	5	Yes	
3	HAVS	Е	3	4	12	Read and implement procedures as defined in Method Statement and Risk Assessment 24 'Use of Vibrating Hand-Held - Hand-Guided Tools'.			3	1	3	Yes	