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Name & Post

For PWL use only				
Service Order No. (SON)				

REQUEST FOR CONDUCTING TDR TEST TO DETERMINE THE LENGTH OF INSTALLED STEEL SOIL NAIL FOR LPMit SITES

Client (tick as appropriate):	☐ CGE/CP		_		Client Ref. No. :	
Job Title	☐ CGE/GP :	☐ CGE/P	_		Contract No. :	
Site Location	:				Feature No. :	
Engineer's Repres	sentative:		Post :		Email :	
Contact Tel. No.	:		Fax :			
To: PWL (F	Fax number : 2795	5 9611)				
1. Total number	r of soil nails to b	e installed in the ab	ove feature is			
	ber of soil nails ar ber of soil nails a	re available for TD re to be tested.	R tests for the pe	eriod from _	toinclusive, and	
3. A location pl	lan (or part plan)	of soil nails in the s	ample lot(s) cov	vered by this r	equest form is attached.	
4. TDR tests to	be conducted on	the following calib	ration nails for t	he sample lot	(s) covered by this request form:	
Sample Lot No. Calibration		n Nail No. (Assigned by RSS)			Remarks	
5. TDR tests to	be conducted on	the following soil	nails:			
Sample Lot No. Soil Nail No. Available for		ΓDR Tests	7	est Nail No. (Assigned by PWL) [#]		
suitable 2. Soil nai tested b 3. Results 4. # Refer	e for calibration and ils in each sample by TDR should ge will be sent to the to Table A1 of the	nd testing purposes e lot shall have sin nerally evenly distr e Engineer's Repre	nilar properties, ributed amongst esentative manag mplementation o	e.g. grout mi all soil nails i	nail length, at the soil nail head may not be a x and type of copper wires. Soil nails to be n the sample lot(s). So Contract. Ality Assurance Framework prepared by the	
Request form pro	epared by (site co	ntact person):				
Signature	: Consultant (If applicable		:			
Name & Post	:		Contact Tel. No.		:	
Fax No.	:		Date		:	
Request form ch	necked by (an RSS	S member who is at	t least one rank l	nigher than the	e person who prepared the request form):	
Signature	•			•	:	

Date