## PORTLETHEN XZ.

Document:	COM-F01		
Issue:	2		
Related to:	COM-P01		
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## <u>Form</u> Daily Work Record



Date	29 1	4 /16	Weather	SUNNY. RAIL	SUNNY. GAINING, OVERCAST, WET/DAMP, SNOWING, FINE				
Name		Leave Dep	oot Arrive Site	TM Setup	TM Remove	Leave Site	Arrive Depo		
			15.15			15.30			
			1 -						
Ol Number	Route Location (Link/Section/Chainage) Description Of Works				on Of Works				
	Α	12357/86	(c) 3283	POTHOLE	POTHOLE/PATCHING				
Work Done			Quantity	Length	Width	Depth			
FILLED WITH VIAFIX			2	0-15 M	0.5 M	GOMM			
					0-5m	0.25 M	60 mm		
***************************************									
				_		_			
	Trat	ffic Management			Traffic Scotl	and Reference			
Туре:	Type: NIL			On:	On: NIL Off: NIL				
	Material	ls	Quantity	Supplier	Supplier or Stock Commen		t / Note		
VIAFIX Z B		左 BAG	STO	СК					
			-						
Standard Control									
	onio zuivez y								
Vehicle	Туре	Vehicle Registration	Hours	Plant / To	ols	Supplier	Hours		
TRANSI	T R/S								
			-				_		
					L		_		
			DATE						
			29 14 116	Sign & Name: C	Operations Manag	ger / Supervisor	Date		

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## Health and Safety Risk Assessment Form IMS-F07 Work activities carried out by BEAR Operations Teams



P	art 1 Design	Stage			
1.1	Operations Instruction No.(s):  Route No. and Location:	- AFTOL COOKS 711 BREOW B-1898		of activities to be undertal  H 1.25 m	1.25m
1.2	Road Type: Motorway	Dual Carriageway	Single Carriageway	Rural Urbar	(pisase tel)
1.3	Was site visited before des	ign commenced?	IF NO, please explain why		
1.4	provided, e.g. in relation to th	dequate and clear on the service draw left position and depth; the voltage of gas mains or diameter of water pipes?	ings IF NO, what action has been taken?		
1.5	Site Details: Available Road/ Lane Width (m)  Speed Limit (mph)  Other(s) (Flease provide details)  DEFE	Junction(s) Near  One-way Syster  CT NO:- NE \$150	n Yes No	Bend(s) in Road Nearby  Near Pedestrian Facility	Yes No
1,6		dow to indicate presence of Hazards or			be undertaken
	Cables  Sect Underground Cables Overhead Telecom Cables Underground Telecom Cables Underground Cables Western C	Location / Environ s Underground e(s)  OS Pipeline hylene)  Pipeline Dust / Fines Overgrown Wood askin Poor Lighting Water / River etc. In people likely to be affected by the a	Railway Line  Impurious Weeds  Waste Materials  Poor Forward  Visibility  Restricted space on site  Foor site access/  cgress/  activities that are not covered ab		Pedestrians close to or cursting the site Directs (Cars, vans, lornes, motorcycles, buses etc.)  Local residents  Local businesses
1.8 Signed	-12		Position  ROUTE STEWA  a summary of the significant ha	1/11.00	+11b
Atten	dees (Print Name)	Signature.	Print Name	Signature	1
Briefii	ng given by (Print Name)	Signature:	Position	Date	Time