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ADDENDUM

Date Addendum Issued:	09 July 2014
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	Originated by	Approved by
Name	Thomas Robb	Jon Fenn
Job Title	Technology Application Engineer	Head of Network Engineering
Department	Asset Policy	Network Engineering
Date	21 st May 2014	June 2014

ORIGINAL DOCUMENT DETAILS

DOCUMENT TITLE	Cable System Decommissioning
DOCUMENT NUMBER	PS(T) 093
ISSUE NUMBER	1
ISSUE DATE	10/01/2010

ADDENDUM DETAILS

The above document shall be read in conjunction with the following amendments:

Check appropriate boxes below

Addition		Replacement	x	Deletion	
Replace the whole of section 4.3 in the latest issue with the following amended section:					
4.3	Removal of Cable Fluid by Pusher and Bio-remediation of Fluid				
	Water or aqueous based chemicals (e.g Bio-remediation) shall not be injected in to the cable other than:.				
	- regulated air pressure or nitrogen for the purposes of forced cable draining, or - Perfluorocarbon Tracing (PFT) to detect leaks.				
	Some historically applied cable recovery methods have used chemical/water solutions flushed through or injected in to the cable. Where evidence exists that chemical/water solutions have been used, additional precautions must be taken to ensure that safe working practices are applied as a build up of gas can occur.				
	Bio-remediation chemicals have proven successful when applied on areas external to the cable.				
Date Effective From	July 2014				