Certificate of Test - High Voltage Cable



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PROJECT	NAME:			
PROJECT	No:			
LOCATIO	N:			
AS CONS	TRUCTED PLAN N	lo:		
Α.	GENERAL INFOR	RMATION AND		
	Location		Circuit	
	Make/Type		Voltage	
	Size		Route Length	
	TESTING 1. CABLE BELI Phase identifica	properly identified. barriers installed. and instruments installet installed. after requirements LING ation as per Line Di EGRITY TEST (talled. . (Wear insulating gloves for nature agram complete Yese 1000V Megger)	negger test and HV test.) No MEASURED VALUE (M-OHM)
	CABLE FROM	10	Calculated value (M-Onm)	MEASURED VALUE (M-OHM)
	Test after installation	on of joints and te	erminations Instrument N	umber:
	CABLE FROM	ТО	Calculated value (M-Ohm)	MEASURED VALUE (M-OHM)
			,	

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3	IN:	SU	ΙΔ	11()	N	[FST

Test prior to	joints and	terminations I	Refer Clause	9.11 Te	st Voltage
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Cable From	То	Calculated value (M-Ohm)	Measured Value (G-Ohm)			
			A to B+C+E	B to A+C+E	C to A+B+E	

Test after joints and terminations Refer Clause 9.11 Test Voltage

Instrument Number:_____

Instrument Number:_____

Cable From	То	Calculated	Measured Value (G-Ohm)			
		value (M-Ohm)	A to B+C+E	B to A+C+E	C to A+B+E	

		Date.	 	
(Site Manager to Print)	(Site Manager to Sign)			