

Appendix A – General Particulars of Definite Work

(Relevant details to be completed by Purchaser)

Item	Description	
1	Site Name	
2	Site Grid Reference	
3	Number of Units	
4	Voltage	
5	Delivery Dates	

Appendix B – Commodity Codes

List of Arrester Commodity Codes

Description	Commodity Code
11kV Surge Arrester	121886
33kV Surge Arrester	121878
11kV MPBS arrester	121850
LV Neutral Arrester (Transient Voltage Clamper TVC)	121894

Appendix C – Conformance Declaration

SECTION-BY-SECTION CONFORMANCE WITH SPECIFICATION

The Tenderer shall declare conformance or otherwise for each product/service or range of products/services, section-by-section, using the following Conformance Declaration Codes.

Conformance Declaration Codes:

N/A =	Clause is not applicable/appropriate to the product/service.
C1 =	The product/service conforms fully with the requirements of this clause.
C2 =	The product/service conforms partially with the requirements of this clause.
C3 =	The product/service does not conform to the requirements of this clause.
C4 =	The product/service does not currently conform to the requirements of this clause, but the manufacturer proposes to modify and test the product in order to conform.

Manufacturer:

Product/Service Description:

Product/Service Reference:

Name:

Company:

Signature:

SECTION-BY-SECTION CONFORMANCE

Section	Section Topic	Conformance Declaration Code	Remarks * (must be completed if code is not C1)
3.1	Product not to be changed		
3.2	SP Electricity North West Technical Approval		
3.3	Quality Assurance		
3.4	Formulation		
3.5	Identification Marking		
3.6	Minimum Life Expectancy		
3.7	Product Conformity		
4.1	Requirements for Type Tests at Suppliers Premises		
4.2	Requirements for Routine Tests at Suppliers Premises		
5.1	Type of Arrester		
5.2	Arrester Housing		
5.3	Additional Features		
5.4.1	Rated Voltage		
5.4.2	Nominal Discharge Current		
5.4.3	Line Discharge Class		
5.4.4	Residual Voltage		
5.4.5	11kV arrester for MPBS		
5.4.6	Low Voltage Neutral Arrester		

5.5.1	6.6/11kV Mounting Arrangements		
5.5.2	33kV Mounting Arrangements		
5.5.1	132kV Mounting Arrangements		
5.6	Accessories		
5.7	Drawings		
5.8	System Parameters		
5.9	Mechanical Strength following failure		
5.10	Weather Ageing Tests		
6	Delivery and Offloading		
* Applicable specifications shall be stated in the Remarks column where alternatives are quoted within a section. The Remarks column shall also be used to indicate cases where the products or services exceed the quoted specifications.			

Additional Notes:

Appendix D – Typical Construction Drawing 6.6/11kV Arrester

