

1. SCOPE

This document details the application of SOP 391 (Applicable to Areva Flusarc 33kV RMU busbar connected VTs) issued by the Energy Networks Association.

This SOP is not applied in SPEN due to no units of this type on the network.

2. ISSUE RECORD

This is a Reference document. The current version is held on the EN Document Library.

It is your responsibility to ensure you work to the current version.

Issue Date	Issue No.	Author	Amendment Details
May 2017	1	Alan MacGregor	Initial issue

3. ISSUE AUTHORITY

Author	Owner	Issue Authority
Alan MacGregor Lead Engineer, Substations Group	Alastair Ferguson Substations Manager	Martin Hill Head of Engineering Design and Standards Date:

4. REVIEW

This is a Reference document which has a 5 year retention period after which a reminder will be issued to review and extend retention or archive.

5. DISTRIBUTION

This document is not part of a Manual maintained by Document Control and does not have a maintained distribution list.

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7. SOP DETAILS

EQUIPMENT TYPE	Areva Flusarc 33kV RMU busbar connected VT
ORIGINATING COMPANY	Scottish and Southern Energy
DATE	31 October 2014
NUMBER INSTALLED IN ENERGY NETWORKS NORTH	None
NUMBER INSTALLED IN ENERGY NETWORKS SOUTH	None
REASON	
STATUS IN INITIATING COMPANY	No access to substation whilst busbar is live.
SPEN APPLICATION	No items of this plant on the SPEN network. SOP not applied.
ADDITIONAL INFORMATION	
UPDATE	
REMEDIAL ACTION	None

8. SOP HEADER

Field Name	Field Value		Field Size
Name (SOP)			61
The reason for the Operational Restriction *			30
Nature of the Operational Restriction *			50
Comments *			200
Restricted Access to Substation Flag *	Y		1
Search Criteria *			N/A