

## 1. SCOPE

This document details the application of SOP 205 (Applicable to Hawker Siddeley/ Brush PMR3) issued by the Energy Networks Association.

## 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
October 2000	1	Esther Stewart	Initial issue in New Format: 2 Page Document
August 2024	2	Benjamin Hughes	Re-format of document

## 3. ISSUE AUTHORITY

Author	Owner	Issue Authority
Benjamin Hughes Lead Engineer	Jon Ruiz De Aguirre Substations Manager	Fraser Ainslie Head of Engineering Design and Standards

## 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. It is published on the SP Energy Networks website.

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**7. SOP DETAILS**

<b>EQUIPMENT TYPE</b>	Hawker Siddeley/Brush PMR3
<b>ORIGINATING COMPANY</b>	SWEB
<b>DATE</b>	16/06/98
<b>NUMBER INSTALLED IN ENERGY NETWORKS NORTH</b>	
<b>NUMBER INSTALLED IN ENERGY NETWORKS SOUTH</b>	0
<b>REASON</b>	Letter from manufacturer advising against operation or work on PMR3 at the pole prior to checking pressure. Incidents have arisen where gas has been lost due to handling.
<b>STATUS IN INITIATING COMPANY</b>	
<b>SPEN APPLICATION</b>	Restriction (no equipment of this type in Manweb). Also see SOP 195
<b>ADDITIONAL INFORMATION</b>	
<b>UPDATE</b>	
<b>REMEDIAL ACTION</b>	

8. SOP HEADER

Field Name	Field Value	Field Size
<b>Name (SOPXXX)</b> *	<b>SOP 205</b>	6
<b>The reason for the Operational Restriction</b> *	Gas lost due to handling.	30
<b>Nature of the Operational Restriction</b> *	No operation/work at pole prior to check pressure	50
<b>Comments</b> *	Letter from manufacturer advising against operation or work on PMR3 at the pole prior to checking pressure. Incidents have arisen where gas has been lost due to handling.	200
<b>Restricted Access to Substation Flag</b> *		1
<b>SOP Impact Code</b> * (highlight or underline the appropriate code)	0 Temporary/Impact under assessment 1 <u>Very minor operational/network impact</u> 2 Moderate operational/network impact 3 Significant impact on system perf./measurable business costs 4 Inoperable without intervention 5 Inoperable – no cost effective solution/must be replaced	N/A
<b>SOP component type</b> * (highlight or underline the appropriate code)	01 Bushing only 02 Circuit Breaker 03 Fixed Portion only 04 Moving Portion only 05 <u>Switch</u> 06 RMU 07 Transformer only 08 Tap Changer only 09 Transformer & Bushing 10 Transformer & Tap Changer	N/A
<b>Search Criteria</b> *	Manufacturer: Hawker Siddeley/Brush Model: PMR3	N/A

\* This denotes a Mandatory Field