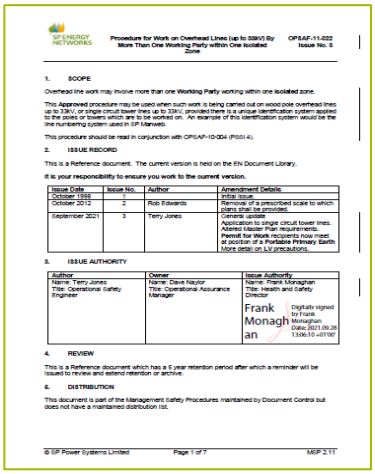
Management Safety Procedure (MSP) 2.11 OPSAF-11-022 Updated to issue 3.

MSP 2.11 is the procedure for work on overhead lines (up to 33kV) by more than one working party within one isolated zone, which allows the issue of Safety Documents to multiple working parties at one point on the System.

Some of the main changes include:



Procedure for Work on Overhead Lines (up to 33kV) By More Than One Working Party within One Isolated Zone — OPSAF-11-022 Issue No. 3

1. SCOPE

Overhead line work may involve more than one Working Party working within one isolated zone.

This Approved procedure may be used when such work is being carried out on wood pole overhead lines up to 33kV, or single circuit tower lines up to 33kV, provided there is a unique identification system applied to the poles or towers which are to be worked on. An example of this identification system would be the line numbering system used in SP Manweb.

This procedure should be read in conjunction with OPSAF-10-004 (PS814).

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 1998	1		Initial Issue
October 2012	2	Rob Edwards	Removal of a prescribed scale to which plans shall be provided.
September 2021	3	Terry Jones	General update Application to single circuit tower lines. Altered Master Plan requirements. Permit for Work recipients now meet at position of a Portable Primary Earth More detail on LV precautions.

3. ISSUE AUTHORITY

Author	Owner	Issue Authority
Name: Terry Jones Title: Operational Safety Engineer	Name: Dave Naylor Title: Operational Assurance Manager	Name: Frank Monaghan Title: Health and Safety Director Frank Monaghan Digitally signed by Frank Monaghan Date: 2021.09.28 13:06:10 +01'00'

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.

6. DISTRIBUTION

This document is part of the Management Safety Procedures maintained by Document Control but does not have a maintained distribution list.

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- Procedure can now be used on single circuit tower lines up to 33kV (previously limited to wood pole lines).
- The location where the Safety Documents are issued has changed to where a Portable Primary Earth is positioned, and its application witnessed by recipients (previously they needed to witness a Point of Isolation as well).
- Content of the Master Plan has increased to include under- and over-sails and any known generation.
- Further guidance on drain earths and on HV cable jointing work.

Recommendations and action points

- A training module has been produced and can be found via this Intranet link MSP 2.11 Training Slides. External staff can request the training material from their district contacts or Terry Jones Terry.Jones@spenergynetworks.co.uk
- SAPs and Authorised Persons should read and ensure they understand the newly published document if they use this procedure.
- Use the training module to refresh knowledge and when briefing teams before using the procedure.
- Uncontrolled versions of OPSAF-11-022 are available for download from the EN Document Library here..
- External parties can obtain copies via the SPEN internet page: https://www.spenergynetworks.co.uk/pages/management_safety_procedures.aspx