TRANSPOWER

SAFETY START

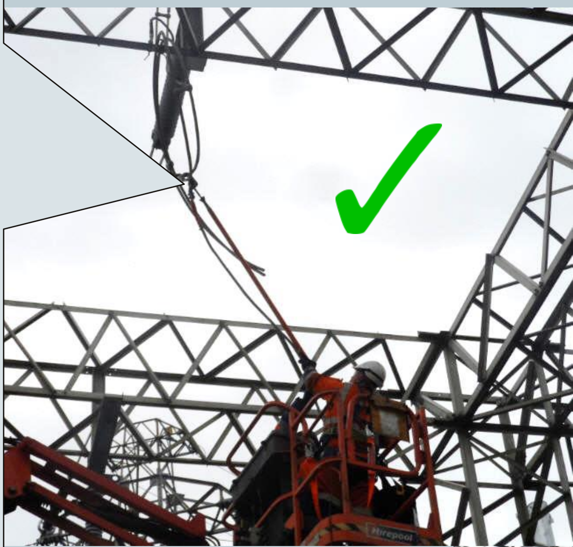
SAFETY THANKS AND RECOGNITION

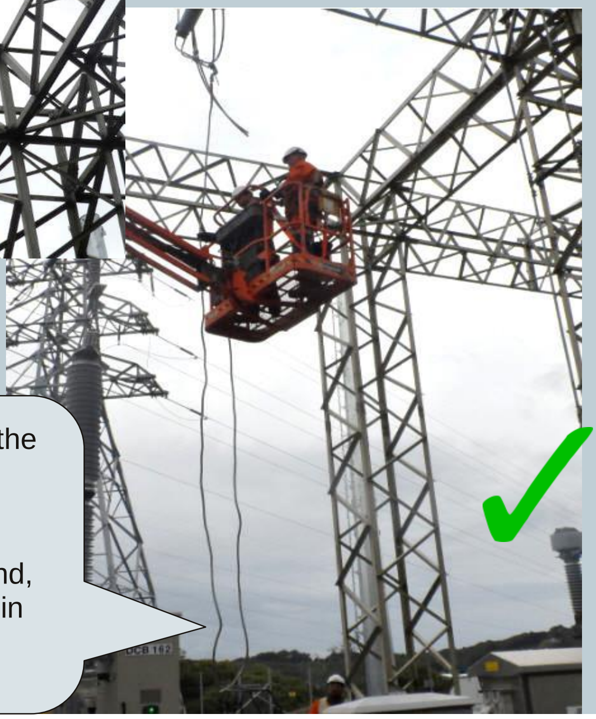
1 April 2016

MEWP bucket equipotential bonding

This worker is demonstrating the correct procedure for bonding a MEWP bucket to a conductor (dropper) prior to it being reconnected to a new DCB.

These requirements ensure there is an equipotential zone for the workers in the MEWP bucket.





Good pre-planning means the MEWP is positioned in the correct location at the worksite.

The length of the equipotential bonding lead is long enough to allow unimpeded operation of the MEWP and, importantly, uninhibited lowering of the MEWP bucket in the event of an emergency.

REFERENCES:

TP.SS 07.24 Work site temporary earthing and bonding in HV switchyards.
Please note that any feedback regarding this service specification should be made via the "Controlled Document Feedback Form" which is located at the back of this service specification.

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