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This document details the range of electrical authorisations available. The electrical authorisations issued are voltage specific and can be further refined by application of limitations and exclusions to each category. OPSAF-13-001: 11: 2019-12-30

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HV High Voltage (greater than 1000 V a.c.) LCF Local Control Facility LV Low Voltage (Exceeding 50 V a.c., but not exceeding 1000 V a.c.) PCO Project Close Out PIA Project Initiation Advice PSS Project Scope Statement PSR Protection Setting Request **QECMM** Queensland Electricity Connection and Metering Manual

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Measures to address high voltage 1. Balance of the PV load (generally for the larger sizes only) 2. Change of transformer tap (this will reduce the voltage be around 6 volts) 3. Re-conductoring of LV mains 4. Install additional transformer to reduce size of LV area 5. Disconnect inverter or adjust maximum inverter cut-off voltage 6.

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