

Meter System is energised.

5.2.2.A.1. At the earliest opportunity but no later than 16 WD after energisation: LDSO to perform Commissioning of Measurement Transformers in accordance with Code of Practice (CoP 4)

At the earliest opportunity but no later than 5 WD of 5.2.2.A.1, send MOA complete Commissioning information.

5.2.2.A.4 On the date requested or agreed with Supplier but no later than 16 WD after energisation, Commission Meter in accordance with Code of Practice (CoP 4)

Was the MOA able to complete installation and Commissioning of the Metering System and perform the overall accuracy assessment?

NO

5.2.2.A.6 At the earliest opportunity but no later than 5 WD, inform the Supplier of a defect/omission that has prevented Commissioning.

5.2.2.A.7 Take appropriate action to resolve the defect/omission that has prevented Commissioning.

As soon as possible following 5.2.2.A.7 (when defect/omission has been resolved) perform Commissioning of Meter in accordance with Code of Practice (CoP 4).

YES

Has the LDSO provided the MOA with Commissioning records?

21 WD after energisation, If complete Commissioning information has not been received from the LDSO, escalate to the Supplier non-receipt of complete Commissioning information.

Take appropriate action to resolve the MOA escalation of non-receipt of complete Commissioning information.

When complete Commissioning information has been received from the LDSO.

5.2.2.A.13 Within 5WD of 5.2.2.A.9, MOA to notify the Supplier that complete Commissioning has been done.

5.2.2.A.9 Perform overall accuracy assessment of the Metering System in accordance with appropriate Codes of Practice for the Metering Equipment and Code of Practice 4.

P283 timescales where Measurement Transformers are LDSO owned.

Licensed Distribution System Operator (LDSO)

Meter Operator Agent (MOA)

Supplier