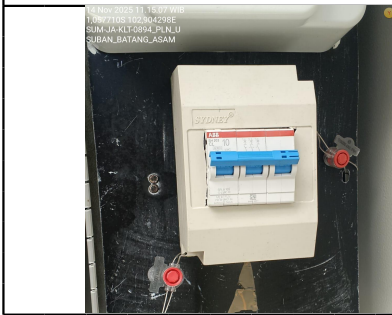
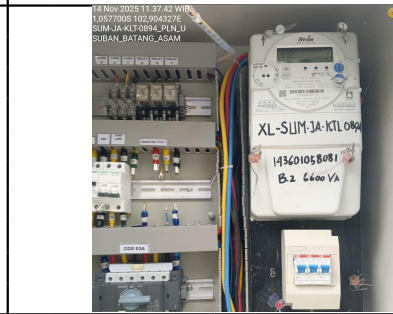
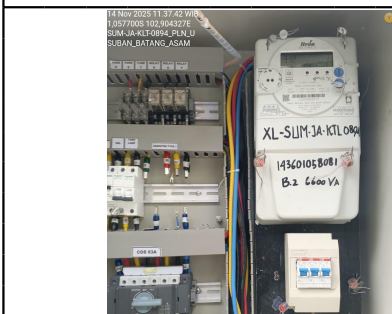
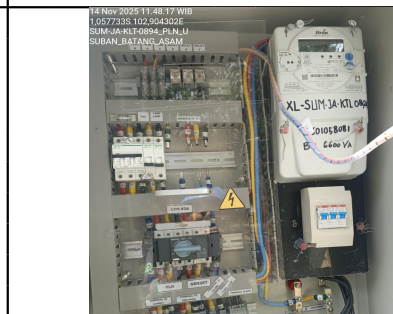
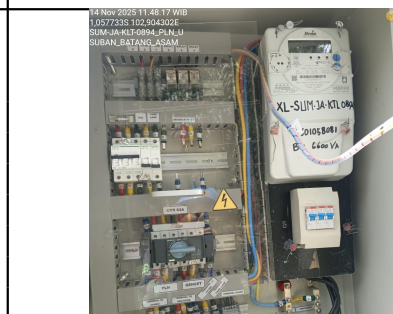
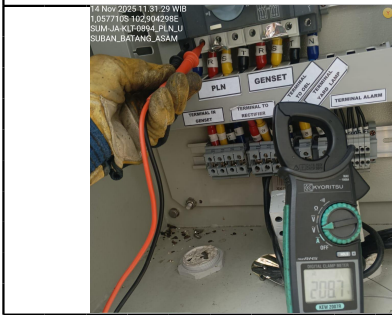
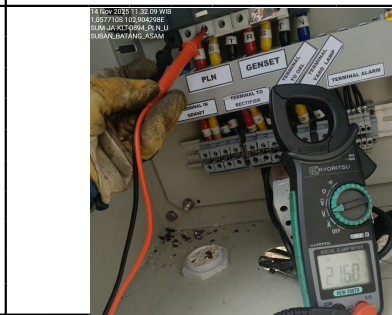
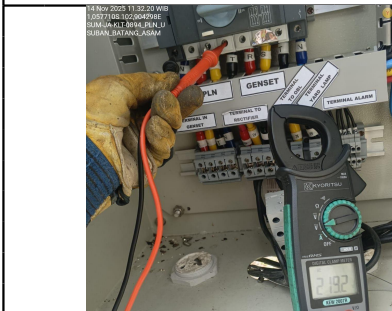
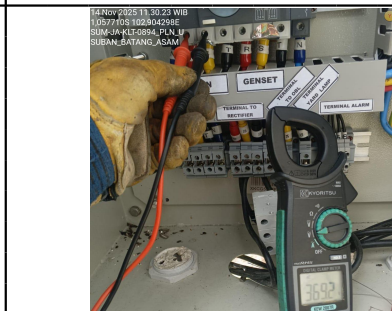
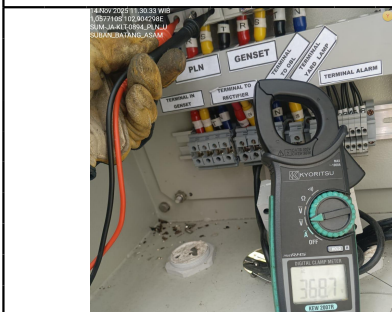
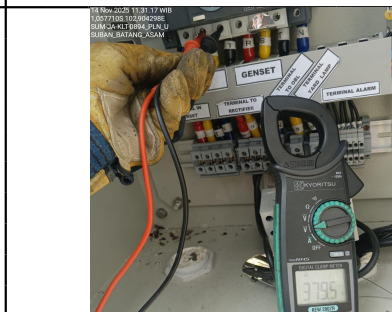
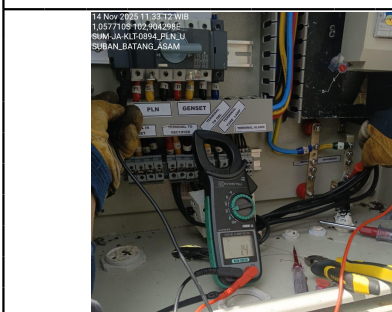
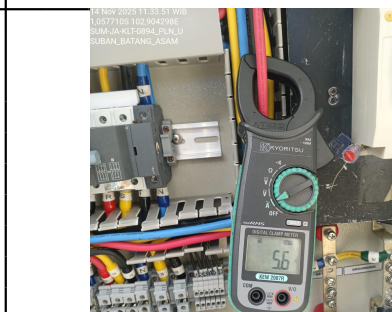
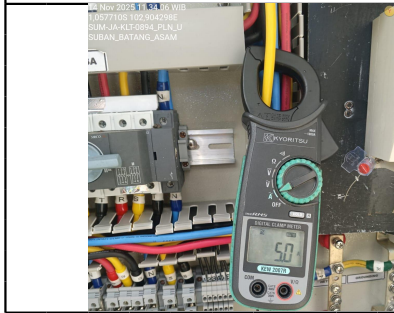
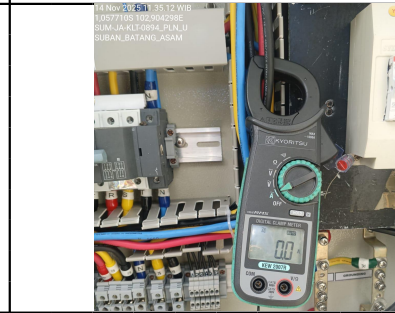


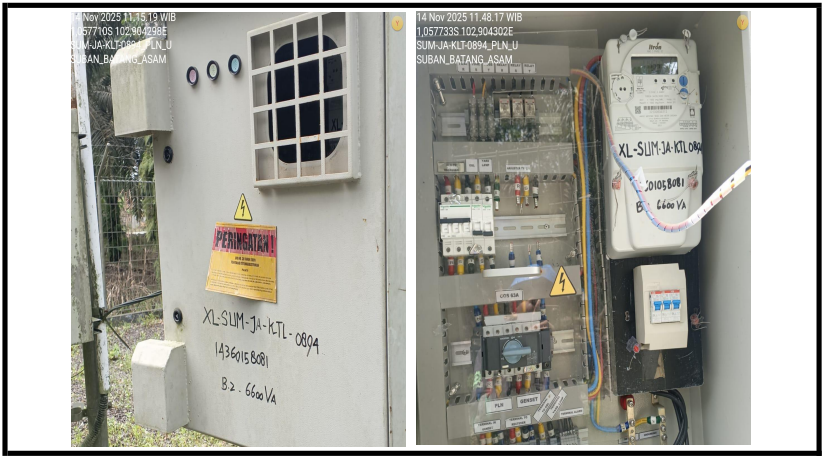
Picture 2.1.1 - MCB KWH Meter Before Upgrade**Picture 2.1.2 - MCB KWH Meter After Upgrade****Picture 2.1.3 - Stand Meter Before Upgrade****Picture 2.1.4 - Stand Meter After Upgrade****Picture 2.1.5 - Seal of MCB, KWH Meter, KWH Box****Picture 2.1.6 - KWH Panel Open Door Condition****Picture 2.1.7 - KWH Panel Closed Door Condition****Picture 2.1.8 - KWH Panel After Upgrade**

Picture 2.2.1 - Voltage Measurement R-N**Picture 2.2.2 - Voltage Measurement S-N****Picture 2.2.3 - Voltage Measurement T-N****Picture 2.2.4 - Voltage Measurement R-S****Picture 2.2.5 - Voltage Measurement R-T****Picture 2.2.6 - Voltage Measurement S-T****Picture 2.2.7 - Voltage Measurement G-N****Picture 2.3.1 - Load Measurement Phase R**

Picture 2.3.2 - Load Measurement Phase S**Picture 2.3.3 - Load Measurement Phase T**

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Upgrade PLN Connection for per Kva



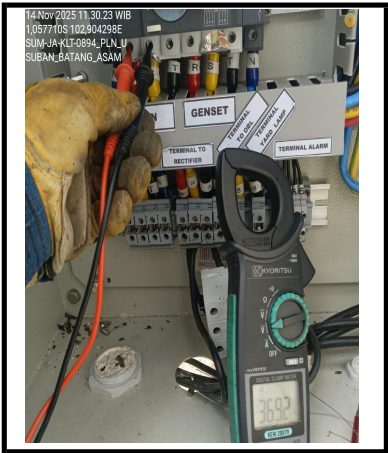
S-T



R-T



S-N



R-S



T-N



R-N