

{'Timestamp': '2025-03-18 08:00:00', 'Meter_ID': 'MTR2000', 'Energy_Consumed_kWh': 2.0,
'Voltage_V': 100.0, 'Current_A': 0.5}

{'Timestamp': '2025-03-18 09:00:00', 'Meter_ID': 'MTR2001', 'Energy_Consumed_kWh': 1.5,
'Voltage_V': 90.0, 'Current_A': 0.4}

{'Timestamp': '2025-03-18 10:00:00', 'Meter_ID': 'MTR2002', 'Energy_Consumed_kWh': 2.2,
'Voltage_V': 95.0, 'Current_A': 0.45}

{'Timestamp': '2025-03-18 11:00:00', 'Meter_ID': 'MTR2003', 'Energy_Consumed_kWh': 1.8,
'Voltage_V': 85.0, 'Current_A': 0.5}