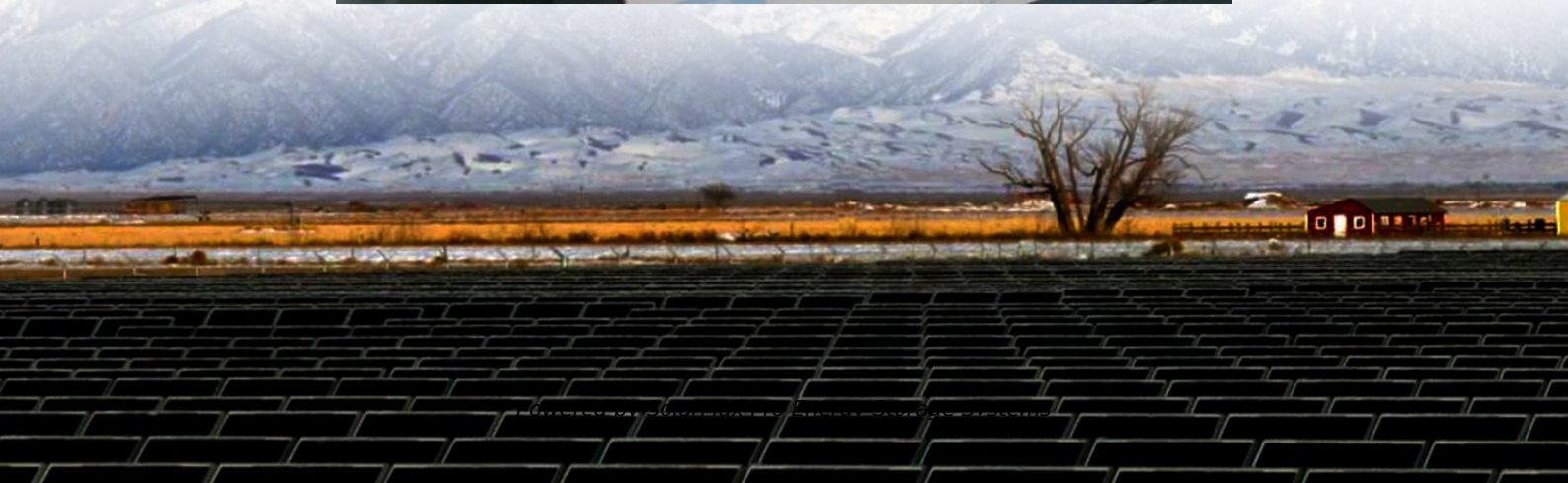




The screenshot displays the BMS software interface with the following components:

- Top Bar:**
  - Version: 0.0.0.0
  - Connected Master ID: 已连接的主控 ID
  - Control Selection: 主控选择: BCU01
  - Slave Selection: 从控选择: BMU01
- Left Sidebar (Navigation Menu):**
  - 总控信息 (Total Control Information)
  - 主控信息 (Main Control Information)** (Selected)
  - 驱动均衡 (Drive Balancing)
  - 主动均衡 (Active Balancing)
  - 总控配置 (Total Control Configuration)
  - 主控配置 (Main Control Configuration)
  - 主控属性 (Main Control Attributes)
  - 从控属性 (Slave Control Attributes)
  - 参数校准 (Parameter Calibration)
  - 拓朴信息 (Topology Information)
  - 升级调试 (Upgrade Debugging)
  - SD卡解析 (SD Card Parsing)
- Main Display Area:**
  - 实时监控 (Real-time Monitoring):**

参数名称 (Parameter Name)	单位 (Unit)	数值 (Value)
总电压 (Total Voltage)	V	12.5
总电流 (Total Current)	A	1.2
系统功率 (System Power)	kW	1.5
单体最大压差 (Max Cell Voltage Difference)	mV	10
最高电池温度 (Max Battery Temperature)	°C	45
最高电池温度编号 (Max Battery Temperature ID)		1
绝缘阻值 (Insulation Resistance)	kΩ	1000
累计充电能量 (Cumulative Charging Energy)	kWh	100
累计放电能量 (Cumulative Discharging Energy)	kWh	50
内部SOC (Internal SOC)	%	85
  - 故障报警 (Fault Alarms):**
    - 历史报警 (History Alarms)
    - 充电电流过高 (Charging Current Too High)
    - 放电电流过高 (Discharging Current Too High)
    - 放电电池欠温 (Discharging Battery Under Temperature)
    - SOC过低 (SOC Too Low)
    - SOC过高 (SOC Too High)
    - 总电压过高 (Total Voltage Too High)
    - 接触器粘连 (Contactor Sticking)
    - 极柱温度 (°C) (Terminal Temperature (°C))
    - 横组电压 (V) (Cross Group Voltage (V))
    - 电池内阻 (mΩ) (Battery Internal Resistance (mΩ))
    - 极柱温度过高 (Terminal Temperature Too High)
    - 单体压差过大 (Cell Voltage Difference Too Large)
    - 负绝缘阻值过低 (Negative Insulation Resistance Too Low)
    - 模组欠压 (Module Under Voltage)
    - BAU通信故障 (BAU Communication Fault)
    - 电池温升 (Battery Temperature Rise)
    - 单体电压 (Cell Voltage)
    - 正绝缘阻值 (Positive Insulation Resistance)
    - 模组电压 (Module Voltage)





## Nigeria Multifunctional Outdoor Communication Power Supply BESS

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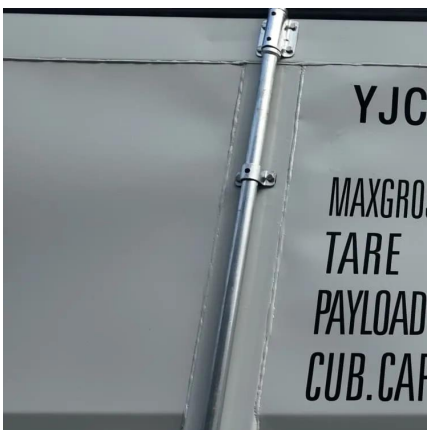


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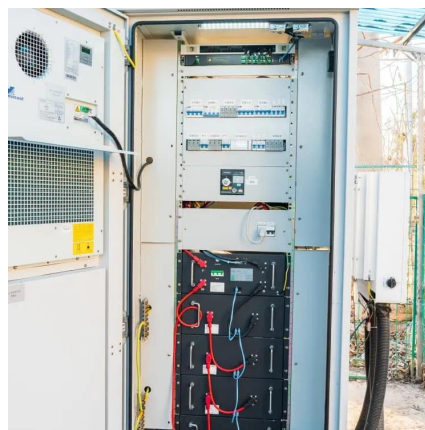


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