FH ELECTRICIAN SERVICE PTY LTD

WOLLAR SOLAR FARM

Electrical subcontract works | MVS LV cable terminations

分包施工展示 · 箱变低压侧电缆连接



01 LV panel cable terminations

On-site cable termination work

箱变电缆就位与现场端接



02 Cables positioned at the LV panels

低压柜电缆就位



03 On-site termination work

箱变现场端接作业

40 ft transformer station | 800 V LV | 400 mm² cable terminations

40 尺集装箱式箱变 · 800 V 低压侧 · 400 平方毫米电缆端接

The work at the terminals

从现场作业看电缆端接细节



04 Termination work in progress

电缆端接施工过程



05 Working at the cable terminals

电缆端子连接近景

400 mm² cable connections

400 平方毫米电缆端子、连接螺栓与相色标识



06 Lug connections and phase identification

Connections across the LV panel

箱变低压柜整排电缆连接展示



07 Connected cable rows

Inverter and AC combiner

逆变器现场安装位置与 AC 汇流箱端接



08 Field inverter

阵列下方的逆变器



09 AC combiner cable connections

AC 汇流箱电缆连接

AC combiner connections

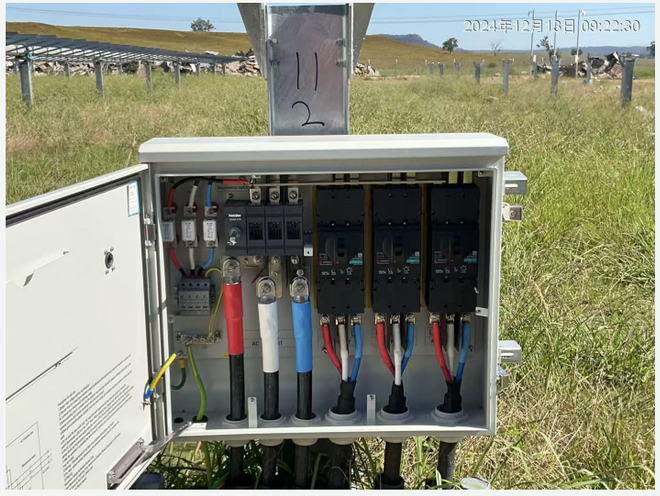
多处 AC 汇流箱电缆连接记录



10 AC combiner termination detail



11 AC combiner termination detail



12 AC combiner termination detail



13 AC combiner and cable entries

Across the solar field

施工所在的 Wollar Solar Farm 光伏阵列



14 Wollar solar field

Wollar 光伏阵列全景



15 On-site array view

光伏阵列现场视角

Our team on site

参与 Wollar Solar Farm 电气施工的团队



16 Our team on site