

Full Support from Onshore to Offshore.

Qualified crew is ready.



合隆電工·合隆能源
HO LUNG POWER

• Work Scope

Construction

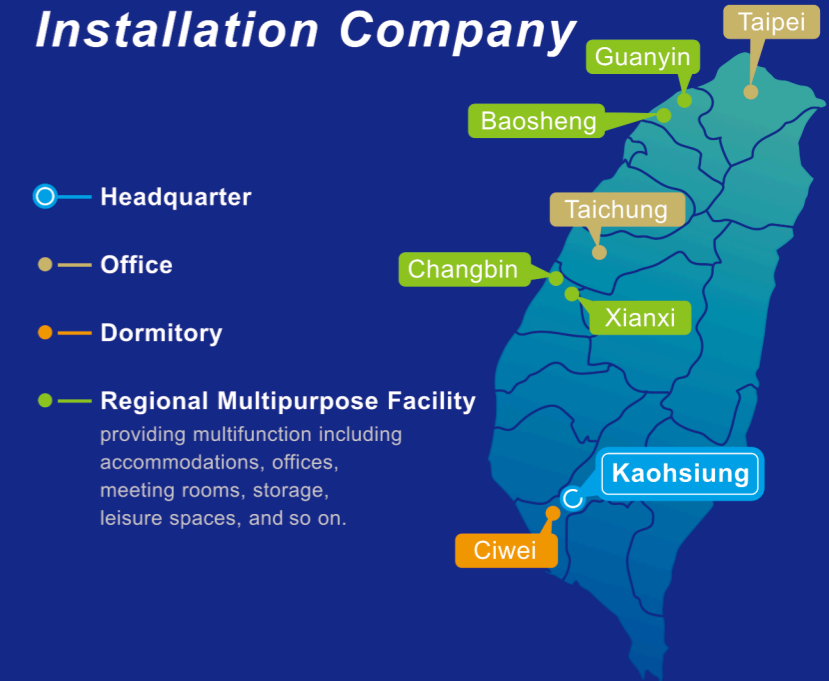
Transpooling	HV Cable	FO Cable
<ul style="list-style-type: none"> ┌ Pre-test ┌ Cable inspection ┌ MBR Measurement ┌ Technical Support ┌ Cable Stripping ┌ Cable Sealing 	<ul style="list-style-type: none"> ┌ Cable Laying ┌ Cable Pull-in ┌ Cable Stripping ┌ Hang-off Assembly ┌ Heating & Straightening ┌ Termination 	<ul style="list-style-type: none"> ┌ Pre-Termination Test ┌ FO Box Installation ┌ Routing (MBR) ┌ Splicing ┌ Earthing ┌ Post-Termination Test
Test	Supports	Management
<ul style="list-style-type: none"> ┌ Conductor Continuity ┌ DC IR and Sheath ┌ OTDR ┌ TDR ┌ LIRA ┌ VLF ┌ FAT 	<ul style="list-style-type: none"> ┌ Cable System Design ┌ Pre-assembly Technicians ┌ Test of Electrical Systems ┌ Cable Load-out Test ┌ Lifting Equipment ┌ Commissioning ┌ Quality Acceptance 	<ul style="list-style-type: none"> ┌ Engineering Consultancy ┌ Components Procurement ┌ Tools Control ┌ Material Stock ┌ Project and Site ┌ QHSE ┌ Documentation Control

• Certificates

- ┌ GWO BST
- ┌ GWO Slinger Signaller, SLS
- ┌ Offshore Energies UK, OEUK
- ┌ TE 66kV Head Installer & Supervisor
- ┌ TE 72kV Installer
- ┌ Pfisterer 72.5kV Joints
- ┌ Siemens Switchgear Cable Installation
- ┌ Tekmar Hang-off Assembly
- ┌ LS 66kV XLPE Cable Accessories
- ┌ Nexans Cable T-Connector Interface 72kV
- ┌ Level B Technician for Underground Power Cable Installation and Repair
- ┌ TPC (Taiwan Power Company) Work Permit
- ┌ 345kV Cross-linked PE Cable and Ancillary Equipment Engineering
- ┌ 69/161kV Cross-linked PE Cable and Ancillary Equipment Engineering
- ┌ Public Construction Quality Manager
- ┌ Occupational Safety and Health Affair Manager
- ┌ Hypoxia Operation Supervisor
- ┌ Level B Technician for Labor Health Management
- ┌ First Aider
- ┌ Scaffold and Working Platform Assembling Operation Supervisor
- ┌ 1-5 ton(s) Fixed-base/Mobile Crane Operator
- ┌ Crane Hoist Operator
- ┌ 1 ton above Forklift Operator



Premier from Taiwan
MV/HV/UHV Cable
Installation Company



Operation & Maintenance

Cable Contingency	TP	Survey
<ul style="list-style-type: none"> ┌ Ready to Act 24-7-365 ┌ Trained Technicians ┌ Troubleshooting ┌ Pinpointing and Repair ┌ Fault Analysis 	<ul style="list-style-type: none"> ┌ HV Cable Test ┌ LV Auxiliaries ┌ CCTV System ┌ Safety Equipment ┌ SRL & Fire Fighting 	<ul style="list-style-type: none"> ┌ FOU above Water ┌ Blade Internal ┌ Cable Scouring ┌ Cable Burial ┌ Cable MBS

Substation

HV Equipment	LV Auxiliaries	Others
<ul style="list-style-type: none"> ┌ Function Test ┌ Resistivity Test ┌ Conductivity Test ┌ Regular Maintenance ┌ Fault Interpretation ┌ PD Measurements 	<ul style="list-style-type: none"> ┌ Lights & Alarms ┌ Distribution Panels ┌ OVP ┌ Earthing System ┌ NAV Aids ┌ AIS 	<ul style="list-style-type: none"> ┌ Measurements ┌ Portable FiFi ┌ 1st Aid ┌ Signalisation ┌ SRL



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