



Oil & Gas Industry
PROJECT: CHAVO

Customer: Exxon Mobil, Sakhalin Island, Russia • Dimensions: 24' W x 96' L x 20' H



- Designed for -40 degrees C to 32 degrees C
- 4 pieces 12' W x 48' L x 14' H
- 8 removable roof sections
- Finished size 24' W x 96' L x 20' H
- IEC and TR CU standard
- Special cold impact armored cable throughout





- 800kVA, 35kV incoming
- Integrated ABB 800kVA transformer, ABB 35kV switchgear, ABB 400V MCC, Baker Hughes, ICSS, Honeywell, Eaton, Daniel, CAPS redundant 20 ton HVAC, Emerson DCS, Emerson SIS, Gutor 30kVA, UPS
- Location: Chayvo Well Site Sakhalin Island Russia
- End user: Exxon Mobil

Panelmatic ensures that all work is completed by certified welders.



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- Custom Tubing
- Custom Control Panels
- DCS Cabinets
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- Interposing Relay Panels
- Marshalling Panels
- Motor Control Center (MCC)
- Panels/Houses for Hazardous Locations
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- Power Relay Panels
- Remote Instrument Enclosures (RIE)
- Shutdown Systems
- Transmitter Racks
- UPS Cabinets
- Wind Power



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