



**End User:** Honeywell, Malaysia

**Location:** Offshore Platform off the coast of Vietnam

**Integrator/Supplier:** Michael Saunders, Conny Technology Systems

**SCS Partner Contact:** PT Lim, MTL Instruments Group

**SCS Partner Contact Email:** ptlim@mtlsing.com.sg

**Introduction:**

**Scope of Project:**

To create 3 RTU control systems in Honeywell, Malaysia on an offshore platform.

**Products Used:** (List the major SIXNET and HMI components used in the system.)

Qty	Part Number	Description	Qty	Part Number	Description
3		VersaTRAK RTU Controllers			
		SIXNET Ethernet Switches			
	RM232-485	Converters			
	ET-GT-ST-1	EtherTRAK Gateways			

**Resulting Benefits:**

The reason they selected the system above was:

1. Power consumption for the system was minimal and suitable for solar power.
2. System was Div. 2 approved.
3. System was from a supplier with more than 10 years of operation.
4. SIXNET systems were used in existing applications elsewhere with the DCS selected for the project. Note I obtained reference sites through the SIXNET worldwide teamwork willing to share info with me.
5. Support for the integration.

The systems have been completed and are being installed off the coast of Vietnam.