



EMGS with 6 seismic vessels with CDP winch control



EMGS has a fleet of seismic vessels for oil exploration services. All vessels have CDP-based winch control systems

CDP is used to control winches and wave compensation movement, in order to protect fragile seismic cables and ensure optimum placement of the cables in the water.

The control systems also manage the HPU (hydraulic pressure units with pumps and motors) and communication with numerous other subsystems throughout the vessels.

The user interface also has live video from the winches to ensure an added safety for personnel and equipment by having a visual control of the operation.



For further information, please contact:

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