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Oceaneering chooses Power Innovations' technology

Filed from Houston
1/8/2008 3:51:14 PM GMT



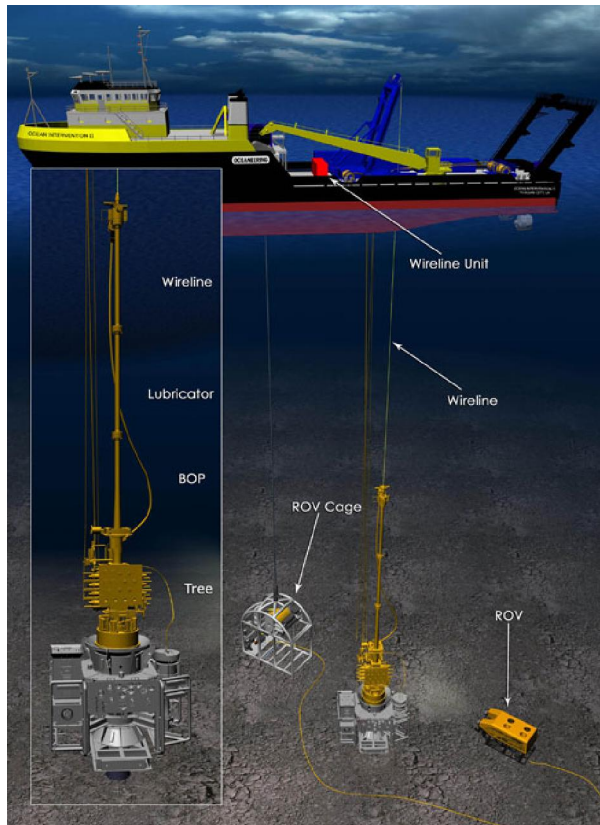
USA: Houston-based Oceaneering International Inc. selected Lindon, Utah-based Power Innovations International Inc.'s Uninterruptible Power Quality (UPQ) technology to power its BOPs. The recently delivered, custom-built UPQ system exceeded Oceaneering's power quality requirements.

The UPQ system is being used as an integrated subsystem of the BOP controls. Power Innovations says the system is extremely complex, with some of the electronics below the surface. Power is pumped through an umbilical to the subsea electronics module. Customizations for Oceaneering included power distribution units and break-before-make switches.

Oceaneering Project Engineer Joe Alcalá commented, "The power delivered to us is dirty, unstable and unreliable. The UPQ system is the heart of the BOP. It pumps clean power that is critically needed to keep our control system functioning with precision throughout the drilling and subsea operations."

Power Innovations says its unique UPQ technology is an unprecedented new standard that began with traditional UPS technologies and moved forward to address critical modern power issues. While traditional UPS systems focus on backup power, UPQ technology focuses primarily on the critical issues of power quality and management, maintaining the ability to provide backup when power outages occur.

Power Innovations currently offers a variety of alternative generation options. In the near future, the company plans to introduce PowerWell, which it calls a revolutionary solution for green renewable energy generation.



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