

# SAFETY ALERT

## Fatality during unpacking of heavy electrical panel equipment



### Description of Process:

Unpacking of variable speed drive (VSD) panel prior to installing on offshore production platform

### Description of Incident:

During the unpacking of a 1.5t electrical VSD panel from its transit packaging, the unit fell forward, trapping and tragically killing one of the work party.

The unit was contained within an export type storage package, with removable sides and ends and retaining batons on the long horizontal sides. It was during the removal of these elements that the panel fell forward.

### Good Practice Guidance:

- Ensure risks have been suitably risk assessed, ALARP and control measures are being effectively implemented.

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 **STEP CHANGE  
IN SAFETY**

#playyourpart

## SAFETY ALERT

- All persons interacting with potentially unstable equipment must ensure they have an escape route identified in the event that the equipment should become unstable and move or fall suddenly.
- All persons must STOP THE JOB if they consider the risk of potentially unstable equipment has not been suitably risk assessed, the control measures are inadequate or are not being effectively implemented.

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