

- p) High and low-pressure mud system.
- q) Helicopter fixed foam fire system.
- r) Fixed CO₂ fire system.
- s) Hydraulic systems.
- t) Helicopter refueling system.

2. Ventilation in Hull Compartments

- a) All machinery force draft ventilation.
- b) All mud pit spaces exhaust ventilation.
- c) Pump room exhaust ventilation.
- d) Cementing and chemical room force draft.
- e) Shops force draft.

3. Lighting

- a) All mud pit spaces provided with explosion-proof lighting system.
- b) All machinery spaces provided with marine-type lighting system.
- c) All deck areas provided with marine lighting system.

E. Instrumentation

1. The vessel is equipped with instrumentation required to measure the following:-
 - a) Wind speed and direction indicator.
 - b) Vessel roll, pitch and heave.
 - c) Mooring line tensions.
 - d) Riser ball joint angle.
 - e) Hole position indication.
 - f) Stability/Helm Computer: Compaq Portable 256K with single disc drive 360 KB, single hard disc 10 MB, memory 384 KB.