

## 4.5.8 Well Bore Design

CONTRACTOR shall address well bore design issues including, but not limited to, blow-out well monitoring, kill fluid weight and amount, other potential zones which could be adversely affected, spider diagram for well drilled from a platform or drilling pad, cementing and plugging options. Computer modeling reports will include at a minimum, but not be limited to, assumptions, variables, base conditions, data set, sensitivities, results, analysis and recommendations.

## 4.5 Platform Design Studies

CONTRACTOR shall address platform design issues including, but not limited to, re-boarding, breacher access, impacts of brewell design, internal horizontal and vertical access, well spacing, lifting capabilities, wellhead access, kill lines, emergency tie-ins, process equipment hazards, load ratings, etc. Where applicable, Computer modeling reports will include at a minimum, but not be limited to, assumptions, variables, base conditions, data set, sensitivities, results, analysis and recommendations.

## 5. PREPARATION FOR WELL CONTROL INCIDENTS

## 5.1 Emergency Response Plans

## 5. PREPARATION FOR WELL CONTROL INCIDENTS

### 5.1 Emergency Response Plans

As part of its planned response to a WELL Control Incident, COMPANY will have fully developed emergency response procedures. When requested, CONTRACTOR shall jointly develop Emergency Response Plans for the specific operations.

The proposed emergency response plan will form part of the operating entity response plan for drilling operations and will identify required materials, their location, and logistics and mobilisation requirements in the event of an actual WELL control emergency.