

- (6) Weather window of sufficient duration to complete the operation.
- (7) LELs / VoC in the area at a low enough level to allow the operation to proceed safely.
- (8) Cleanup plan in place.

At a high level, the operation execution order is:

- (12) Eight ROVs in place to support the operation (8 primary and 2 backup).

At a high level, the operation execution order is:

- (1) Complete rig up and testing of all equipment necessary to execute the operation. Note that preparations for this activity have been ongoing for several weeks.
- (2) Diagnostic Operations to validate Momentum Kill Design assumptions and status of equipment (well and Deepwater Horizon BOP).

- (6) Removal of the Riser and LMRP from the top of the Deepwater Horizon BOP.
- (7) Installation of the Development Driller II BOP onto the Deepwater Horizon BOP (these last two steps are expected to take one week).

CONFIDENTIAL

BP-HZN-2179MDL04842326
TREX-142700.0003

TREX 142700.0003