

From: Neumeyer, Joe

Sent: Sun Mar 28 14:44:48 2010

To: Thibodeaux, James R; Galtier, Jeremy M.; Honeycutt, Clint; Davis, Richard L (D&C HSSE)

Subject: FW: Houma Leadership Week - HSSE performance meeting Wednesday 3/31

Importance: Normal

Attachments: Houma Leadership Week - HSSE performance meeting Wednesday 3/31

From: Guide, John

Sent: Sun Mar 28 13:36:27 2010

To: Frazelle, Andrew E; Sanders, Robert O; Kidd, Gavin N; Stoltz, Dan; Emmerson, Tony C; Schilling, David A.; Gray, George E; Paul.Johnson@deepwater.com; Harder, Chris; Winslow, Daun (Houston); Neumeyer, Joe; Tink, Steve

Cc: Holt, Charles A; Sims, David C; Rich, David A

Subject: Houma Leadership Week - HSSE performance meeting Wednesday 3/31

Importance: Normal

Attachments: DCHSSE326.doc

All, attached is the agenda for the HSSE performance meeting this coming Wednesday during Houma week. WSL's please forward to your rig managers, thanks.

<<DCHSSE326.doc>>

Thanks,

John

Bp/TOI/Pride

D&C HSSE Performance Review Meeting March 31, 2010 8:30 – 11:30 pm

Purpose:

- **Support** the drive to incident free working environments on all operational sites.
- **Strengthen** the existing Safety Management Systems (SMS) being utilized in our operations.

Each SMS has identified ‘**Tools**’ that are the foundation for Safety on the operations site.

Each of these ‘**Tools**’ has an ‘**Intent**’.

The strength of any SMS can be measured by evaluating the level in which the “**Intent**” is being delivered.

Today’s topic: Hazard Awareness

Agenda:

- Meeting site safety awareness
- Introductions of new faces
- Evaluation / Discussion of the effectiveness of the current ‘Tools’ used for Hazard Awareness

Examples

1. Behavior Observation System (STOP, START) trending data
2. Prompt Cards
3. JSEA’s
4. Think Plans
5. Capturing Lessons Learned
6. OTJT
7. START Tours / Hazard Hunts

- Break
- Exercise – Break into teams of four (4). Using a blank piece of paper how would you strengthen “Hazard Awareness across our operations”
- Break
- Team presentations and discussion
- Identify and assign actions