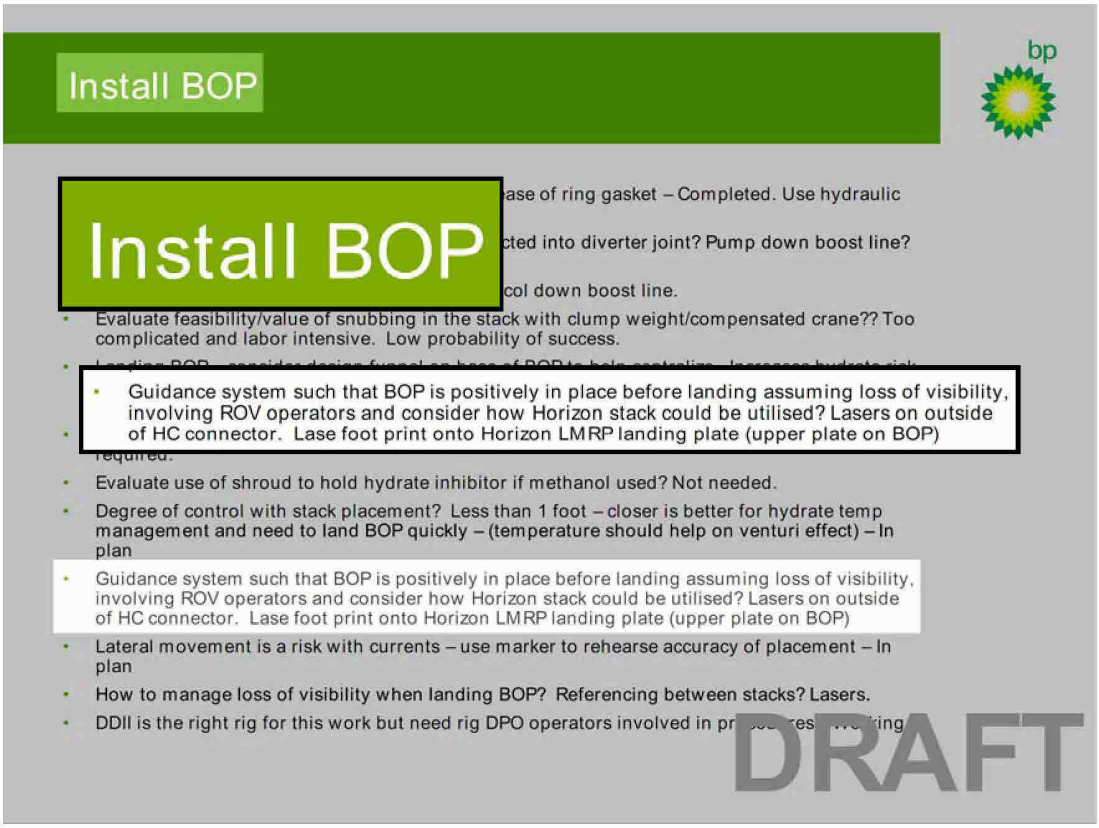
Install BOP
bp
Install BOP
ase of ring gasket – Completed. Use hydraulic
cted into diverter joint? Pump down boost line?
col down boost line.
Evaluate feasibility/value of snubbing in the stack with clump weight/compensated crane?? Too complicated and labor intensive. Low probability of success.
Guidance system such that BOP is positively in place before landing assuming loss of visibility, involving ROV operators and consider how Horizon stack could be utilised? Lasers on outside of HC connector. Lase foot print onto Horizon LMRP landing plate (upper plate on BOP)
Evaluate use of shroud to hold hydrate inhibitor if methanol used? Not needed.
Degree of control with stack placement? Less than 1 foot – closer is better for hydrate temp management and need to land BOP quickly – (temperature should help on venturi effect) – In plan
Guidance system such that BOP is positively in place before landing assuming loss of visibility, involving ROV operators and consider how Horizon stack could be utilised? Lasers on outside of HC connector. Lase foot print onto Horizon LMRP landing plate (upper plate on BOP)
Lateral movement is a risk with currents – use marker to rehearse accuracy of placement – In plan
How to manage loss of visibility when landing BOP? Referencing between stacks? Lasers.
DDII is the right rig for this work but need rig DPO operators involved in pr
DRAFT