

The above project consists of two phases 15 & 16. A brief description of the project follows:
• Each phase consists of one wellhead platform, one intermediate support platform and one flare platform at 2x80 m
distance.
• The phases are completely similar each with 1000 MMSCFD capacity.
• Each wellhead has 15 slots out of which 12 are drilled and three are for future.

SCOPE OF WORK :
• One four legged jacket;
• One 32-inch riser and Two 6-inch J-tubes;
• One Temporary Drilling Access Deck;
• One wellhead control/safety panel;
• Two free water knock out drums;
• Two coalescers;
• One oily water treatment packages;
• One test separator;
• One fuel gas skid;
• Flexible hoses;
• High Pressure Sample Points;
• Chemical injection packages + all chemical’s TOTE tanks
+ their chemicals;
• Two Air compressor packages + One Knock Out Drum;
• Two Air Dryer Packages + Two Receivers;
• Nitrogen Storage + Its distribution system;
• Safety relief system;
• Closed drain system;
• Open drain system + Hypo chlorite PKG;