INGESHIP

CCS

INGESHIP IAS Technical Functions











INGESHIP Cable Contro System [CCS] is an advanced automation system used during the underwater cable installation phase of the offshore projects. It may also be used for laying, lifting and repair of underwater cables.

Cable Control System

Cable system equipment

Large turntables of carousels which allow cables to be stored without bending too much. Jacking systems, loaing and lay tensioners, gooseneck, wheeled haulers, loading arms, catenary slack, tugger winches, etc, hich allow cable to be laid and lifted in a proper way.

Control System

Dinamic Positioning [DP] to automatically maintain vessel's position and track.

Cable Control Systems [CCS] to control the cable system equipment and symchronize the speed of the vessel with the speed of the cable process.

