

Equipment / Functions.....: IKM's self-contained innovative IRM container packages continue to challenge the way industry carries out subsea pipeline pre-commissioning and IRM work, providing a decrease in both vessel mob/demob and operational time. With its larger capacity downline system and increased pressure and flow capabilities, this latest addition to the fleet now allows all the benefits of the original IRM container to be utilised in the deeper waters of the West of Shetland area and Irish Sea.

Benefits:

- Bespoke design for pre-commissioning / IRM work
- Reduced mobilisation / demobilisation time
- Reduction in required deck space means more space for project equipment
- Fewer hose runs on deck
- Reduced vessel schedules as hose deployment / recovery times are faster than standard tugger deployed method
- When combined with IKM's hydraulic hose chute systems, hose deployment and recovery operations can be completed without any vessel assistance, freeing up deck crew to perform other activities
- Improved safety during high-pressure testing operations as personnel situated away from line-of-fire of all HP pipework