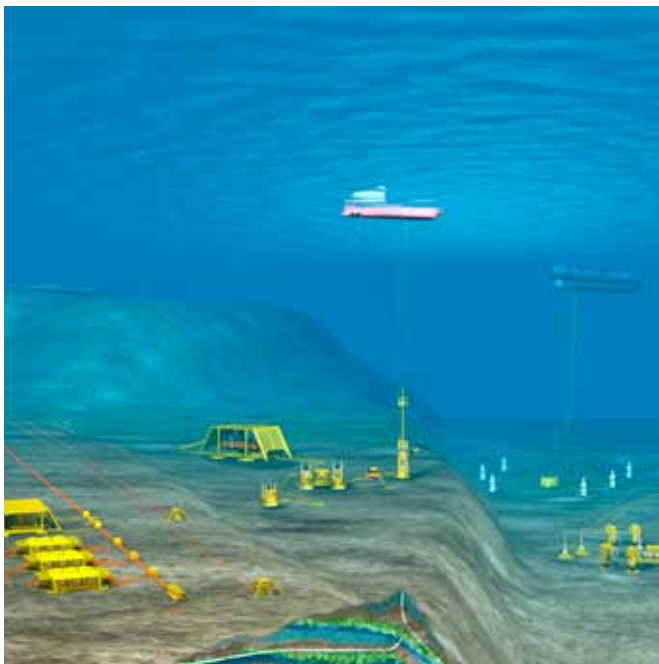


Decommissioning

Capability statement



Decommissioning is the process whereby a pipeline, or other offshore component, is removed from service once it has reached the end of its useful life.

Method

The decommissioning of a pipeline is a long term project and requires several key activities:

- ✦ Hydrocarbon cleaning
- ✦ Decommissioning studies
- ✦ Comparative assessment of options
- ✦ Preparation of decommissioning programme
- ✦ Execution

Before final decommissioning can proceed, the Petroleum Act 1998 requires pipeline owners to submit a Decommissioning Programme for government approval.

We will help you put together this report and our decommissioning expertise means we can look at all the available options and provide justification to support the chosen solution. We take into account safety, cost, technical and environmental aspects.

Once agreed, the final solution can be implemented. Possible outcomes include leave in-situ, remedial intervention, partial or full recovery, along with re-use, recycle or disposal as necessary.

Jee's specialist knowledge

Our engineers have many decades of experience in the subsea pipeline industry. This knowledge and expertise ensures that the relevant facts for your end of life project are systematically evaluated to agree a final solution.

We have the expertise and project management skills to manage the implementation of decommissioning programmes. We can incorporate decommissioning aims into your pipeline design at the planning stage. We also have the capability to prepare the comparative assessment, as required by legislation, to present the best option for decommissioning.

Proven track record

Ongoing projects:

- ✦ BP 2009 – SNS decommissioning studies
- ✦ BP 2008 – Technical authority and decommissioning support for DON, NWH and Miller pipelines

The project technical report was superbly written with a full explanation of the work carried out and an in depth discussion on the salient points.

Karl Dawson, Engineering Manager, Pipeline Engineering Solutions

List of related services

- ✦ Specifications for inspection and remedial works
- ✦ Span assessment and monitoring
- ✦ Pipeline integrity management systems (PIMS)
- ✦ Management of intelligent pigging programmes
- ✦ Defect assessment
- ✦ Fitness for purpose
- ✦ Corrosion health checks
- ✦ Troubleshooting – dents, stuck pigs

For more information

To find out how Jee can help manage and implement your engineering projects, please call us on +44 (0) 1732 371 371 or email info@jee.co.uk.



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