



# Decommissioning Board Summary

## Purpose/Vision

Establish a respected, stable & sustainable decommissioning industry, effectively minimising costs & maximising economic recovery through collaboration and fit for purpose lifecycle planning, policies, solutions and execution.

## Draft Priorities

- 1. Cost reduction:** Deliver a >35% cost reduction through campaigns and by working with the Technology Board on new solutions
- 2. Policy and stakeholders:** Enhance understanding of current policies, legislation, related guidance and derogations and deliver effective stakeholder management
- 3. Supply Chain:** Understand supply-demand requirement creating capability, cost effective solutions and partnership models between operators and contractors

## Industry lead

Colette Cohen

## OGA lead

Angela Seeney

## Members

Shell - Paul Goodfellow  
BP - Win Thornton  
Talisman - Bill Dunnet  
Conoco Phillips - Dominic Macklon  
Perenco - Brian James

AMECFW - Craig Shanaghey  
Halliburton - Matt Betts  
WG - James Crawford  
Awilco - Jon-Oliver Bryce  
Petrofac - Walter Thain

Plus representatives from DECC,  
BIS, SE, UKTI NERC  
OGUK - Mike Borwell,  
DNS - Karen Seath

## Key relationships

- MER UK Boards especially Technology and RD&I Boards
- HMT Workstreams Late Life Entrants and related Decommissioning constraints
- Supply Chain – building the decom market

## Progress update

- 1st board meeting held on December 4<sup>th</sup> ; agreed ToR and key themes
- Agreed to build task work groups for priorities with executive leads by end of Jan 2016
- HMT Review is examining potential technical reforms to unlock M&A as well as cost reductions
- Agreed to develop a Decommissioning Strategy 1Q 2016 and publish it 2Q 2016 (OGA to lead)

## Funding and resources

- OGA support funded from OGA Levy
- Others support own manpower and incidental costs

## Risks / interdependencies

- Decommissioning accelerates and costs escalate and undermines MER
- Stable, sustainable Supply Chain market does not develop. New solutions not developed.
- Collaboration becomes anti-competitive