

Enclosure 6**Documentation regarding Safety, Working Environment, Environment, Technology and Emergency Preparedness.**

The applicant shall state his own requirements to safety, working environment, environment, technology and emergency preparedness.

The application material shall include a general documentation of the applicant's expertise and experience with respect to deep water drilling in similar areas as offered in this licensing round.

The documentation shall reflect conditions in relation to safety, working environment, environment, technology and emergency preparedness and shall focus on the following elements in a) to f) below:

- a) The applicant's policies concerning deep water drilling.
- b) The applicant's view on challenges and key issues regarding operations in Faroese waters.
- c) The applicants governing systems regarding risk management in relation to drilling.
- d) The applicant's requirements to training and involvement of personnel in relation to the planning and execution of drilling operations.
- e) Environmental documentation shall include:
 - 1) a general description of the environment in the area covered by the application,
 - 2) a description of the impact which the planned activity may have on the environment,
 - 3) environmental management systems to be applied in Faroese waters e.g. ISO 14000, EMAS, etc., and
 - 4) measures to be implemented in order to reduce risk of environmental pollution.
- f) The applicant shall demonstrate his technical ability and capacity for developing concepts for exploration, exploitation and operation in areas applied for.

The required documentation must reflect the actual conditions of the offshore area covered by the application.

In case of joint applications, each company must produce documentation referring to the requirements listed in a) to f) above.

Exploration activities in Faroese waters require that the operating companies mobilise and keep a Search And Rescue (SAR) service and oil spill equipment stationed in the Faroe Islands during the operation period.