

All diving

Diving - Project-Specific Hazard Supplement

BA-DIV-003

Purpose: Completed once per campaign by the Client Representative with the Client Diving SME, alongside the readiness gate checklist, to record the hazards particular to this project and confirm the controls are in place. The daily and weekly checklists refer back to this supplement.

Frequency: Once per campaign, and on any change of worksite | **Applies to:** All diving | **Response set:** Yes / Partial / No / N/A, with a note and evidence against each item

Basis: publicly available industry guidance, principally IMCA and IOGP. This framework does not replace the diving contractor's safety management system, the client's own risk assessment, or applicable national legislation. | **Complete online at** barrierassurance.com

#	Question	Guidance and reference	Y / P / N / NA
1	Have the hazardous marine life risks for this location been assessed and controls put in place?	Record the species and the controls in the comment - watch arrangements, patrol vessel, sonar, skin coverage, stand-off distances and the response to a sighting. Ref: IMCA D021 (contaminated waters); IMCA D061	
2	Has water quality been assessed and are contaminated water precautions in place where required?	Refer to IMCA D021 for diving in contaminated waters. Record the assessment result in the comment. Ref: IMCA D021 (contaminated waters); IMCA D061	
3	Have the environmental limits for diving been defined and posted - sea state, wind, current, visibility and tidal window?	Record the actual limits in the comment. These are the figures the daily checklist is verified against. Ref: IMCA D021 (contaminated waters); IMCA D061 · IMCA M103; IMCA M190	
4	Have temperature extremes been assessed, with heat or cold stress controls in place?	Hydration, rest, shading or thermal protection, and the effect on equipment reliability. Ref: IMCA D014; IMCA D018 · IMCA D021 (contaminated waters); IMCA D061	
5	Have the maximum depth, dive tables, surface intervals and resulting gas quantities been established for this scope?	Record the maximum depth, the bailout duration and the umbilical excursion limit in the comment. Ref: IMCA D014; IMCA D050 (minimum gas quantities) · IMCA D061 (health, fitness and medical issues) · IMCA D014	
6	Have live systems, energy sources and subsea hazards at the worksite been identified and isolation requirements agreed?	Includes live pipelines, caissons, intakes, outfalls and any adjacent facility. Refer to IMCA D006 and D044. Ref: IMCA D044 (isolation and intervention); IMCA D006 (live pipelines)	
7	Have the local regulatory requirements and any national diving legislation been identified and complied with?	Record the applicable regime in the comment. Requirements vary by country and can exceed client and IMCA requirements. Ref: IOGP 411 (recommended practices for diving operations)	
8	Has a regional knowledge plan been issued and briefed - weather patterns, security, alternative ports and medical facilities?	A named action in the governing risk assessment. Confirm the crew have been informed, not just that the plan exists. Ref: IOGP 411 (recommended practices for diving operations)	