Chief Engineer



Competence 2

The ability to co-ordinate the engineering watch during an emergency situation of the DP System and / or Vessel *This meets the requirements of IMCA M/A06/B01 to 08*

Candidate Name:	Date:	

Activity Number (1,2, or 3):

Performance Criteria: all of these must be assessed over a minimum of 3 work activities

Type of Evidence: Observation (O), Work Product (P), Written (W), Questioning (Q), Not Covered (N/C) or Not Applicable (N/A)

	Type of Evidence	
a)	Can locate documentation relating to emergency procedures	
b)	Can take appropriate action during an emergency procedure	
c)	Can display appropriate styles of leadership during emergency situations	
d)	Ensures the crew and 'others' understand their role in emergency situations	
e)	Can locate documentation containing information on contingency procedures	
+ 1	Can brief the team on the actions that must be taken when system contingencies are required to be	
	instigated on the vessel and / or DP system	
(σ)	Actively participates in emergency drills and ensures operations are co-ordinated to meet the vessel /	
	installation requirements during such activities	
	Assessor - I have discussed the above performance criteria with the candidate and confirm that they	
	have the underpinning knowledge to support their performance in these criteria	
i)	Candidate - write a short report (250 words max) on how you achieved these criteria over the 3	
	assessed work activities	

Assessor name: Date:	Witness name: (If applicable in assessment plan)	Date:	
	Assessor name:	Date:	