

Competence 2

Demonstrate an understanding of launch and recovery/ conveyance systems (e.g. winch and A-frame, crane, ROV LARS, etc.) and their capabilities and limitations

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)

Performance Criteria		Type of Evidence
a)	Demonstrate the ability to take part in discussions regarding the setup and location, and integration with LARS or conveyance system	
b)	Demonstrate the ability to make decisions on whether external factors will exceed these limitations and to act if necessary	
c)	Demonstrate the advise the LARS/conveyance system operators on any pertinent information regarding the geotechnical system	
d)	Demonstrates the ability to converse with ships crew to convey the requirements of the geotechnical system	
e)	Demonstrates an understanding of manual handling/slinging and lifting/launch and recover of the geotechnical system	
f)	Demonstrates the ability to integrate with the various crew members during operations	

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