VERHOEF ACCESS TECHNOLOGY

QUESTIONNAIRE ACCESS INSTALLATIONS

01	**CLIENT DATA**					
02	Client					
03	Location					
04	Dock no.					

05	**SITE DATA**							
06	Design temperature			Maximum wind speed				
07		Minimum		ºC	Operational			m/s
08		Maximum		ºC	Stowed position			m/s
09	Ice built up			mm	Earth quake			g
10	Hazardous Area Classification				Site power		V ph Hz	

11	**DIMENSIONS (mm)**	
12	**1.**	Height of dock above Chart Datum
13	**2.**	Minimum elevation of ship deck above Chart Datum (including all ship motions)
14	**3.**	Maximum elevation of ship deck above Chart Datum (including all ship motions)
15	**4.a.**	Distance between dock edge and ship / barge side (compressed fender)
16	**4.b.**	Distance between dock edge and ship / barge side (relaxed fender)
17	**5.**	Drift dimension in cross direction (Sway)
18	**6.**	Drift dimension in longitudinal direction (Surge)
19	Free space on jetty	(LxW) x
20	Rest position	[ ] Right [ ] Left (Rest position in plan view is Right)

42	**ADDITIONAL REQUIREMENTS**						
43	Crane:	[ ] YES [ ] NO	**7.** Capacity (kg)		**8.** Max reach (mm)		
44	Firemonitorsupport:	[ ] YES [ ] NO	Supply line	[ ] YES [ ] NO	Size (inch)		
45	Control cabin:	[ ] YES [ ] NO	Size (LxWxH)		x	x	
46	Alarm on extreme position of gangway:		[ ] YES [ ] NO				
47	Lighting:		[ ] YES [ ] NO				
48	Hydraulic oil:	[ ] Mineral	[ ] Biodegradable				
49							
50	yellow areas are most important data - remaining data can follow in due course						