

The attached audit equipment report is to be used for guidance purposes only. Response strategies should not be based solely on this report. As with any other report, results are dependent on the quality of the parameters and data inputs used to create the report.

Year Book/Cost Sheet Desc	DM Report Ref	Quantity on January 2026 Cost Sheet	Difference from DM Report	TOTAL OF ALL BASES							Available Last Month	Difference	United Kingdom						Singapore						Bahrain						Fort Lauder									
				Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE			Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE	Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE	Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE	Response Ready	Out of Service	Spill Use	Other			
DISPERSANT APPLICATION																																								
Heat Sweep dispersant boom system	Section 01-010 Heat sweep	2	-1	3	0	0	0	100%	3	3	3	0	0	0	100%	1	1	2	0	0	0	100%	2	2	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0
Boat Spray sets for use as vessel mounted Type 3 dispersant application system	Section 01-020 Boat Spray	28	-4	27	1	5	-4	93%	29	27	27	0	0	0	100%	12	12	9	1	4	-4	90%	10	9	2	0	1	0	67%	3	2	4	0	0	0	0	0	0	0	
Boat Spray 200 sets	Section 01-025 Boat Spray 200	4	2	2	0	0	0	100%	2	2	2	0	0	0	100%	2	2	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0	0
Fluorometer for dispersant application analysis (Spill Response Specialist required)	Section 01-030 Fluorometer	4	-2	4	2	0	0	67%	6	4	4	0	0	67%	3	2	1	1	0	0	50%	2	1	0	0	0	0%	0	0	1	0	0	0	0	0	0	0	0	0	0
Dispersant effectiveness test kit	Section 01-054 Effectiveness test kit	17	6	9	0	2	0	82%	11	9	9	0	0	100%	4	4	3	0	0	0	100%	3	3	0	0	2	0	0%	2	0	2	0	0	0	0	0	0	0	0	0
Oil Sampling Kit	Section 01-056 Oil Sampling Kit	1	0	1	0	0	0	100%	1	1	1	0	0	0%	0	0	0	0	0	0	0%	0	0	1	0	0	0	100%	1	1	0	0	0	0	0	0	0	0	0	0
Aircraft Systems																																								
Undershung helicopter mounted spray system (150-240 gallons) (helicopter not included)*	Section 02-030 Helicopter Spray	6	0	6	0	0	0	100%	6	6	6	0	0	100%	4	4	0	0	0	0	0%	0	0	2	0	0	0	100%	2	2	0	0	0	0	0	0	0	0	0	0
Inshore Boom																																								
Air/Skirt boom 10 metres air/skirt for coastal areas	Section 03-010 Airskirt Boom 10m*	231	-5	225	2	2	7	95%	236	225	225	0	0	97%	94	94	64	1	0	0	98%	65	64	27	1	0	6	79%	34	27	40	0	0	0	0	0	0	0	0	
Air/Skirt boom 20 metres air/skirt for coastal areas	Section 03-020 Airskirt Boom 20m*	672	-21	675	2	5	11	97%	693	675	676	0	0	95%	267	267	206	2	0	1	99%	209	206	95	0	0	0	100%	95	95	107	0	0	0	0	0	0	0	0	
Air/Skirt boom 200 metres on reel with power pack for coastal areas	Section 03-030 Airskirt Boom 200m*	4	0	4	0	0	0	100%	4	4	4	0	0	0%	0	0	4	0	0	0	100%	4	4	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0	0
Beach Sealing boom 10 metres	Section 03-040 Beach Sealing Boom 10m*	140	-23	147	15	1	9	85%	172	147	147	0	1	96%	43	43	41	11	0	1	77%	53	41	32	4	0	7	74%	43	32	31	0	0	0	0	0	0	0		
Beach Sealing boom 15 metres	Section 03-060 Beach Sealing Boom 15m*	68	0	65	0	0	0	100%	65	65	65	0	0	0%	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	65	0	0	0	0	0	0	0	0		
Beach Sealing boom 20 metres	Section 03-060 Beach Sealing Boom 20m*	102	-10	104	5	1	2	93%	112	104	104	0	1	92%	49	49	29	3	0	0	91%	32	29	11	0	0	1	92%	12	11	15	0	0	0	0	0	0	0		
Troll Boom GP 750 (20 metres) (price per 20 metres)	Section 03-070 Troll Boom 20m	4	0	4	0	0	0	100%	4	4	4	0	0	0%	0	0	0	0	0	0	0%	0	0	4	0	0	0	100%	4	4	0	0	0	0	0	0	0	0	0	
Supermax - Rigid boom in 25 metre sections	Section 03-090 Supermax Rigid Boom 25m	19	-8	26	0	0	1	96%	27	26	26	0	0	0%	0	0	26	0	0	1	96%	27	26	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0	0	0
Sea Curtain - Foam filled in 50 metre sections	Section 03-100 Sea Curtain 50m	3	-0	12	0	0	0	100%	12	12	12	0	0	0%	0	0	12	0	0	0	100%	12	12	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0	0
River Boom 10" solid floatation in 10 metre sections	Section 03-110 River Boom 10inch x 10m	15	0	15	0	0	0	100%	15	15	15	0	0	0%	0	0	0	0	0	0	0%	0	0	0	0	0	0	0%	0	0	15	0	0	0	0	0	0	0		
River Boom 12" solid floatation in 15 metre sections	Section 03-120 River Boom 12inch x 15m	97	0	97	0	0	0	100%	97	97	93	0	0	100%	8	8	9	0	0	0	100%	9	9	0	0	0	0	0%	0	0	80	0	0	0	0	0	0	0	0	

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																															0	0	0	0	0	0	0	0
Nearshore boom 18" Solid floatation in 30 metres sections	Section 03-130 Nearshore Boom 18inch x 30m	59	0	59	0	0	0	100%	59	59	59	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0%	0	0	0	59	0	0	0
Nearshore boom 20" Solid floatation in 15 metres sections	Section 03-140 Nearshore Boom 20inch x 18m	140	0	140	0	0	0	100%	140	140	140	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0	0	0	0	0%	0	0	0	140	0	0	0	
Nearshore boom 24" Solid floatation in 30 metres sections	Section 03-180 Nearshore Boom 24inch x 30m*	26	0	26	0	0	0	100%	26	26	26	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0	0	0	0	100%	2	2	24	0	0	0		
INSHORE/OFFSHORE BOOM ANGLARIES				TOTALS								United Kingdom					Singapore					Bahrain					Fort Lauderdale											
Inshore Boom Going Awey Box	Section 04-010 Air & water pump support box	88	-20	102	1	2	3	94%	108	102	102	0	32	1	2	1	89%	36	32	39	0	0	1	98%	40	39	13	0	0	1	93%	14	13	18	0	0	0	
Boom Vane 0.5m - boom deployment unit	Section 04-020 Boom Vane - Small	8	0	7	0	0	0	88%	8	7	7	0	2	0	0	1	67%	3	2	4	0	0	0	100%	4	4	0	0	0	0	0%	0	0	1	0	0	0	
Boom Vane 1.0m - boom deployment unit	Section 04-030 Boom Vane - Medium	2	-1	2	0	1	0	67%	3	2	2	0	1	0	0	0	100%	1	1	0	0	0	0	0%	0	0	0	0	1	0%	1	0	1	0	0	0		
Boom Vane 1.5m - boom deployment unit	Section 04-050 Boom Vane (1.5m)	10	0	10	0	0	0	100%	10	10	10	0	4	0	0	0	100%	4	4	2	0	0	0	100%	2	2	2	0	0	0	100%	2	2	2	0	0	0	
Boom Vane (Combination)	Section 04-040 Boom Vane - Combination	1	0	1	0	0	0	100%	1	1	1	0	0	0	0	0%	0	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	1	0	0	0		
INSHORE RECOVERY SKIMMERS				TOTALS								United Kingdom					Singapore					Bahrain					Fort Lauderdale											
Diesel driven rope mop system OM 140 Capacity 3-5 tph	Section 05-020 Rope Mop OM140	18	0	18	0	0	0	100%	18	18	18	0	8	0	0	0	100%	8	8	5	0	0	0	100%	5	5	3	0	0	0	100%	3	3	2	0	0	0	
Cowen Weir Skimmer	Section 05-040 Cowen Weir	2	0	2	0	0	0	100%	2	2	2	0	1	0	0	0	100%	1	1	0	0	0	0	0%	0	0	1	0	0	0	100%	1	1	0	0	0	0	
Komara 12k disc skimmer inc power pack	Section 05-060 Komara 12K	1	0	1	0	0	0	100%	1	1	1	0	1	0	0	0	100%	1	1	0	0	0	0	0%	0	0	0	0	0	0	0%	0	0	0	0	0	0	
Komara 7k disc skimmer inc power pack	Section 05-070 Komara 7K	18	0	16	0	1	1	89%	18	16	16	0	10	0	1	0	91%	11	10	2	0	0	0	100%	2	2	4	0	0	1	80%	5	4	0	0	0		
Elastec combi drum skimmer inc power pack	Section 05-080 Elastec Combi Drum	5	0	4	0	1	0	80%	5	4	4	0	0	0	1	0	0%	1	0	2	0	0	0	100%	2	2	0	0	0	0	0%	0	0	2	0	0	0	
Elastec Magnum 100 skimmer c/w power pack	Section 05-090 Elastec Magnus 100	3	0	3	0	0	0	100%	3	3	3	0	0	0	0	0	0%	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	3	0	0	0		
Vikoma Minivac vacuum system	Section 05-100 Vikoma Minivac	16	0	16	0	0	0	100%	16	16	16	0	5	0	0	0	100%	5	5	3	0	0	0	100%	3	3	4	0	0	0	100%	4	4	4	0	0	0	
Roclean Minivac vacuum system	Section 05-110 Roclean Minivac	9	0	9	0	0	0	100%	9	9	9	0	5	0	0	0	100%	5	5	4	0	0	0	100%	4	4	0	0	0	0	0%	0	0	0	0	0	0	
Powervac vacuum system	Section 05-115 Powervac	4	0	0	0	0	4	0%	4	0	0	0	0	0	0	0	0%	0	0	0	0	0	0	0%	0	0	0	0	4	0%	4	0	0	0	0			
Delta Skimmer - w/o pump	Section 05-120 Delta/Manta Ray Skimmer	20	0	20	0	0	0	100%	20	20	20	0	3	0	0	0	100%	3	3	5	0	0	0	100%	5	5	0	0	0	0	0%	0	0	12	0	0	0	
Shicklec MK-13 Interchangeable skimmer brush / disc / weir c/w power pack	Section 05-130 Shicklec MK-13	3	0	3	0	0	0	100%	3	3	3	0	0	0	0	0%	0	0	0	3	0	0	0	100%	3	3	0	0	0	0	0%	0	0	0	0	0	0	
Aquaguard RBS-20 Drum/Brush Skimmer c/w power pack	Section 05-160 Aquaguard RBS-20	1	0	1	0	0	0	100%	1	1	1	0	0	0	0	0%	0	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	1	0	0	0		
Aquaguard RBS-5 Drum/Brush Skimmer c/w power pack	Section 05-160 Aquaguard RBS-5	7	0	7	0	0	0	100%	7	7	7	0	0	0	0	0%	0	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	7	0	0	0		
Deeml DBD5 Disc/drum skimmer c/w power pack	Section 05-170 Deeml DBD5	3	0	2	1	0	0	67%	3	2	2	0	0	0	0	0%	0	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	2	1	0	0		
Deeml DBD13 Disc/brush skimmer c/w power pack	Section 05-172 Deeml DBD13	7	0	7	0	0	0	100%	7	7	7	0	4	0	0	0	100%	4	4	0	0	0	0	0%	0	0	2	0	0	0	100%	2	2	1	0	0	0	





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Roboom 200 metres Bay Boom, on reel without power pack	Section 11-010 Roboom 200m Bay Boom	31	-4	29	0	3	3	83%	35	29	29	◀0	15	0	1	0	94%	16	15	9	0	0	2	82%	11	9	1	0	2	1	25%	4	1	4	0	0	0
Roboom 200 metres Ocean Boom, on reel without power pack	Section 11-015 Roboom 200m Ocean Boom	4	0	4	0	0	0	100%	4	4	4	◀0	0	0	0	0	0%	0	0	0	0	0	0	0%	0	0	4	0	0	0	100%	4	4	0	0	0	0
HI Sprint rapid boom with reel ( 300 metres long without power pack)	Section 11-020 HI Sprint	1	-1	2	0	0	0	100%	2	2	2	◀0	1	0	0	0	100%	1	1	1	0	0	0	100%	1	1	0	0	0	0	0%	0	0	0	0	0	0
Vikooel H Boom	Section 11-030 Vikooel Boom	1	0	1	0	0	0	100%	1	1	0	▲1	1	0	0	0	100%	1	1	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0	0	
ACTIVE BOOM SYSTEMS				TOTALS									United Kingdom					Singapore					Bahrain					Fort Lauderdale									
Ro-sdm system, tandem, 120tph sidmmer, without power pack (can be used in conjunction with additional 200m boom on reel)	Section 12-010 Ro-Sdm	1	0	1	0	0	0	100%	1	1	1	◀0	0	0	0	0	0%	0	0	1	0	0	0	100%	1	1	0	0	0	0	0%	0	0	0	0	0	0
Noriense Oil Trawl	Section 12-025 Noriense Oil Trawl	2	-1	3	0	0	0	100%	3	3	3	◀0	1	0	0	0	100%	1	1	1	0	0	0	100%	1	1	0	0	0	0	0%	0	0	1	0	0	0
Noff Current Buster 2	Section 12-030 Noff Current Buster 2	7	-2	7	0	1	1	78%	9	7	7	◀0	2	0	0	1	67%	3	2	3	0	0	0	100%	3	3	0	0	1	0	0%	1	0	2	0	0	0
Noff Current Buster 4	Section 12-035 Noff Current Buster 4	3	2	1	0	0	0	100%	1	1	1	◀0	1	0	0	0	100%	1	1	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0	0	
Noff Current Buster 6 c/w reel and power pack	Section 12-040 Current Buster 6	8	0	7	0	0	1	88%	8	7	7	◀0	4	0	0	0	100%	4	4	2	0	0	0	100%	2	2	1	0	0	0	100%	1	1	0	0	0	1
Elastec Hydro Fire Boom 150 metres, c/w power pack and water pump	Section 13-010 Elastec Hydro Fire Boom 150m	4	0	4	0	0	0	100%	4	4	4	◀0	3	0	0	0	100%	3	3	1	0	0	0	100%	1	1	0	0	0	0	0%	0	0	0	0	0	
Elastec American Fireboom in 15-metre sections	Section 13-020 Elastec American Fireboom 10m	30	0	30	0	0	0	100%	30	30	30	◀0	0	0	0	0	0%	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	30	0	0	0		
OFFSHORE RECOVERY SKIMMERS				TOTALS									United Kingdom					Singapore					Bahrain					Fort Lauderdale									
Komara 40k skimmer without power pack	Section 14-010 Komara 40k	6	0	6	0	0	0	100%	6	6	6	◀0	2	0	0	0	100%	2	2	2	0	0	0	100%	2	2	2	0	0	0	100%	2	2	0	0	0	0
GT 180 weir skimmer without power pack	Section 14-040 GT185	3	0	3	0	0	0	100%	3	3	3	◀0	3	0	0	0	100%	3	3	0	0	0	0	0%	0	0	0	0	0	0	0%	0	0	0	0	0	0
Termite weir skimmer without power pack	Section 14-050 Termite Weir Skimmer	18	-1	18	0	1	0	95%	19	18	18	◀0	7	0	0	0	100%	7	7	6	0	0	0	100%	6	6	3	0	1	0	75%	4	3	2	0	0	0
Termite Combi system brush / disc / weir without power pack	Section 14-060 Termite Combi System	2	0	2	0	0	0	100%	2	2	2	◀0	0	0	0	0	0%	0	0	2	0	0	0	100%	2	2	0	0	0	0	0%	0	0	0	0	0	
Terminator weir skimmer (with thrusters) without power pack	Section 14-070 Terminator Weir Skimmer	2	0	2	0	0	0	100%	2	2	2	◀0	1	0	0	0	100%	1	1	0	0	0	0	0%	0	0	1	0	0	0	100%	1	1	0	0	0	0

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Terminator combi system brush / disc / weir skimmer without power pack	Section 14-090 Terminator combi system	4	0	4	0	0	0	100%	4	4	4	0	2	0	0	0	100%	2	2	0	0	0	100%	2	2	0	0	0	0	0%	0	0	0	0	0	0	0	0
Helix Skimmer Head (Attachment)	Section 14-090 Helix Skimmer Head Attachment	8	-4	11	0	1	0	92%	12	11	11	0	7	0	0	0	100%	7	2	0	0	0	100%	2	2	0	0	1	0	0%	1	0	2	0	0	0		
Belt Attachment Terminator	Section 14-140 Belt Attachment Terminator	1	0	1	0	0	0	100%	1	1	1	0	1	0	0	0	100%	1	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0	0	0		
Komara Midl 4 Skimmer	Section 14-180 Komara Midl 4	8	8	3	0	0	0	100%	3	3	3	0	3	0	0	0	100%	3	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0	0	0		
HEAVY OIL RECOVERY				TOTALS									United Kingdom						Singapore						Bahrain						Fort Lauderdale							
Giant Octopus skimmer c/w powerpack and crane	Section 15-010 Giant Octopus	2	0	2	0	0	0	100%	2	2	2	0	1	0	0	0	100%	1	1	0	0	0	100%	1	1	0	0	0	0%	0	0	0	0	0	0	0		
Komara Star including power pack	Section 15-020 Komara Star	6	0	6	0	0	0	100%	6	6	6	0	2	0	0	0	100%	2	2	0	0	0	100%	2	2	2	0	0	0	100%	2	2	0	0	0	0		
Rotodrum without power pack	Section 15-040 Rotodrum	2	0	2	0	0	0	100%	2	2	2	0	2	0	0	0	100%	2	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0	0	0		
Sea Devil skimmer without power pack	Section 15-050 Sea Devil	7	0	6	0	0	1	86%	7	6	7	-1	4	0	0	0	100%	4	1	0	0	1	50%	2	1	0	0	0	0%	0	0	1	0	0	0			
Scantrawl System c/w boom	Section 15-080 Scan Trawl	3	0	3	0	0	0	100%	3	3	3	0	1	0	0	0	100%	1	2	0	0	0	100%	2	2	0	0	0	0%	0	0	0	0	0	0	0		
Scantrawl charged at replacement cost once deployed	Section 15-100 Scan Trawl Bag	2	0	2	0	0	0	100%	2	2	2	0	2	0	0	0	100%	2	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0	0	0		
OFFSHORE STORAGE EQUIPMENT				TOTALS									United Kingdom						Singapore						Bahrain						Fort Lauderdale							
Storage Barge - 80m³	Section 16-020 Storage Barge 80m³	13	-1	14	0	0	0	100%	14	14	14	0	8	0	0	0	100%	8	4	0	0	0	100%	4	4	2	0	0	0	100%	2	2	0	0	0	0		
Storage Barge - 25m³	Section 16-010 Storage Barge 25m³	21	0	20	0	1	0	95%	21	20	20	0	7	0	0	0	100%	7	8	0	0	0	100%	8	8	1	0	1	0	50%	2	1	4	0	0	0		
Floating Storage Tank - 80m³	Section 16-030 Floating Storage Tank 80m³	3	0	3	0	0	0	100%	3	3	3	0	0	0	0	0%	0	0	0	0	0	0%	0	0	2	0	0	0	100%	2	2	1	0	0	0			
Floating Storage Tank - 25m³	Section 16-040 Floating Storage Tank 25m³	4	0	4	0	0	0	100%	4	4	4	0	0	0	0	0%	0	0	0	0	0	0%	0	0	2	0	0	0	100%	2	2	2	0	0	0			
COMMUNICATIONS EQUIPMENT				TOTALS									United Kingdom						Singapore						Bahrain						Fort Lauderdale							
Iridium satellite phone	Section 17-110 Iridium satellite phone	5	1	3	0	1	0	75%	4	3	3	0	0	0	1	0%	1	0	2	0	0	0	100%	2	2	1	0	0	0	100%	1	1	0	0	0	0		
BOAN Hughes Network Systems (HNS) 9202	Section 17-140 BOAN Hughes	2	0	2	0	0	0	100%	2	2	2	0	0	0	0	0%	0	0	1	0	0	0	100%	1	1	1	0	0	0	100%	1	1	0	0	0	0		
BOAN Explorer 810	Section 17-161 BOAN Explorer 810	4	0	4	0	0	0	100%	4	4	4	0	1	0	0	0	100%	1	2	0	0	0	100%	2	2	1	0	0	0	100%	1	1	0	0	0	0		
BOAN Explorer 710	Section 17-165 BOAN Explorer 710	4	0	4	0	0	0	100%	4	4	4	0	1	0	0	0	100%	1	3	0	0	0	100%	3	3	0	0	0	0%	0	0	0	0	0	0	0		

Year Book/Cost Sheet Desc	DH Report Ref	Quantity on January 2024 Cost Sheet	Difference from DH Report	TOTAL OF ALL BASES								Available Last Month	Difference	United Kingdom					Singapore					Bahrain					Fort La										
				Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE	Response Ready			Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE	Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE	Response Ready	Out of Service	Spill Use	Other									
OceanEye 100 (Aerostat)	Section 17-190 OceanEye 100	0	0	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
OceanEye 200 (Aerostat)	Section 17-200 OceanEye 200	1	0	1	0	0	0	100%	1	1	1	1	1	1	0	0	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
ANCILLARIES - Transfer Pumps				TOTALS										United Kingdom					Singapore					Bahrain					Fort Lauderdale										
Spate diaphragm pump 30 m3	Section 18-010 Spate diaphragm pump	46	-1	46	1	0	0	98%	47	46	46	46	46	15	0	0	0	100%	15	15	18	1	0	0	0	95%	19	18	6	0	0	0	100%	6	6	7	0	0	0
Desmi DOP 160 pump without power pack	Section 18-020 Desmi DOP 160	19	-1	19	0	1	0	95%	20	19	19	19	11	0	0	0	100%	11	11	4	0	0	0	0	100%	4	4	1	0	1	0	50%	2	1	3	0	0	0	
Desmi DOP 250 pump without power pack	Section 18-030 Desmi DOP 250	12	-1	13	0	0	0	100%	13	13	13	13	9	0	0	0	100%	9	9	4	0	0	0	0	100%	4	4	0	0	0	0	0%	0	0	0	0	0	0	
Water Injection flange for DOP pump	Section 18-040 Water Injection flange	15	0	15	0	0	0	100%	15	15	15	15	8	0	0	0	100%	8	8	2	0	0	0	0	100%	2	2	4	0	0	0	100%	4	4	1	0	0	0	
Peristaltic pump	Section 18-050 Peristaltic Pump	7	-2	9	0	0	0	100%	9	9	9	9	0	0	0	0	0%	0	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	9	0	0	0		
Sala Roll Pump c/w power pack	Section 18-060 Sala Roll Pump	9	0	9	0	0	0	100%	9	9	9	9	3	0	0	0	100%	3	3	2	0	0	0	0	100%	2	2	2	0	0	0	100%	2	2	2	0	0	0	
Fire / washdown pump 2.5" Fire / washdown pump 2.5"	Section 18-070 Fire / washdown pump 2.5"	5	0	5	0	0	0	100%	5	5	5	5	0	0	0	0	0%	0	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	5	0	0	0		
Shoreline Deluge / flushing System	Section 18-100 Shoreline Deluge/flushing	3	0	3	0	0	0	100%	3	3	3	3	0	0	0	0	0%	0	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	3	0	0	0		
Hydraulic air fan for offshore booms	Section 18-110 Hydraulic Air Fan for offshore boom	34	-4	36	0	1	1	95%	38	36	36	36	12	0	0	1	92%	13	12	19	0	0	0	0	100%	19	19	1	0	1	0	50%	2	1	4	0	0	0	
ANCILLARIES - Power Packs & Generators				TOTALS										United Kingdom					Singapore					Bahrain					Fort Lauderdale										
Generator - 1Kw-3Kw	Section 19-010 Generators Up to 3Kw	13	-12	20	2	0	3	80%	25	20	20	20	6	0	0	1	86%	7	6	6	2	0	0	0	75%	8	6	8	0	0	0	100%	8	8	0	0	0	2	
Coleman Generator 3.5Kw	Section 19-020 Coleman Generators 3.5Kw	11	2	9	0	0	0	100%	9	9	9	9	0	0	0	0	0%	0	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	9	0	0	0		
Diesel Generator	Section 19-025 Diesel Generator	11	0	11	0	0	0	100%	11	11	11	11	1	0	0	0	100%	1	1	1	0	0	0	0	100%	1	1	1	0	0	0	100%	1	1	8	0	0	0	
GP24 power pack (17.4kw)	Section 19-035 GP24 power pack	2	0	2	0	0	0	100%	2	2	2	2	0	0	0	0	0%	0	0	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	2	0	0	0		
GP30 power packs (21.9kw)	Section 19-040 GP30 power packs	5	0	4	0	0	1	80%	5	4	4	4	3	0	0	0	100%	3	3	0	0	0	0	0	0%	0	0	1	0	0	1	50%	2	1	0	0	0		
Lamor 25 power pack (23kw)	Section 19-050 Lamor 25 power packs	10	0	10	0	0	0	100%	10	10	10	10	4	0	0	0	100%	4	4	6	0	0	0	0	100%	6	6	0	0	0	0	0%	0	0	0	0	0		
Desmi power pack (25kw)	Section 19-060 Desmi Power Pack (25kw)	6	0	6	0	0	0	100%	6	6	6	6	0	0	0	0	0%	0	0	2	0	0	0	0	100%	2	2	0	0	0	0%	0	0	4	0	0	0		
Desmi power pack (50 kw)	Section 19-090 Desmi power pack (50kw)	6	0	6	0	0	0	100%	6	6	6	6	0	0	0	0	0%	0	0	6	0	0	0	0	100%	6	6	0	0	0	0%	0	0	0	0	0	0		
Multi purpose power pack (50kw) c/w air fan / lighting Desmi	Section 19-100 Multi purpose P/Pack (50kw) c/w air fan / Winter	2	0	2	0	0	0	100%	2	2	2	2	0	0	0	0	0%	0	0	2	0	0	0	0	100%	2	2	0	0	0	0%	0	0	0	0	0	0		
multi purpose power pack (50kw) c/w Stage 5 engine / air fan / lighting	Section 19-105 Multi purpose P/Pack (50kw) c/w Stage 5 engine / air fan / lighting	6	-1	6	1	0	0	86%	7	6	6	6	3	0	0	0	100%	3	3	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	3	1	0	0		
Tiger power pack (54kw)	Section 19-110 Tiger power pack	7	-2	7	0	2	0	78%	9	7	7	7	6	0	0	0	100%	6	6	0	0	0	0	0	0%	0	0	1	0	2	0	33%	3	1	0	0	0		
Vikoma power pack (50kw)	Section 19-120 Vikoma power packs	4	0	3	1	0	0	75%	4	3	3	3	1	1	0	0	50%	2	1	1	0	0	0	0	100%	1	1	1	0	0	0	100%	1	1	0	0	0		
Grizzly power pack (56 kw)	Section 19-130 Grizzly power pack	10	-1	8	1	1	1	73%	11	8	8	8	4	0	0	1	80%	5	4	4	1	0	0	0	80%	5	4	0	0	1	0	0%	1	0	0	0	0		
Generator Petrol 4kw	Section 19-140 Generator Petrol 4kw	2	0	2	0	0	0	100%	2	2	2	2	2	0	0	0	100%	2	2	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0	0		



Year Book/Cost Sheet Desc	DM Report Ref	Quantity on January 2024 Cost Sheet	Difference from DM Report	TOTAL OF ALL BASES							Available Last Month	Difference	United Kingdom						Singapore						Bahrain						Fort La						
				Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE			Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE	Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE	Response Ready	Out of Service	Spill Use	Other							
Not currently on Cost Sheet	Section 23-120 Feltex Rapid Deployment	0	-1	0	0	0	1	0%	1	0	▶0	0	0	0	0	0%	0	0	0	0	1	0%	1	0	0	0	0	0	0%	0	0	0	0	0	0	0	0
WATER QUALITY METER MULTIPARAMETER MENTAL PROGRAM YH	Section 22-160 Water Quality Meter	0	0	0	0	0	0	0%	0	0	▶0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0	0	0		

OSRL Duty Managers Report - SLA Dispersant

Coradit 9500 - IBC	Section 25-011 SLA Coradit 9500 - IBC	n/a	n/a	TOTALS							185	185	◀0	United Kingdom						Singapore						Bahrain						Fort Lauderdale				
				185	0	0	21	90%	206	165				Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE	Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE	Response Ready	Out of Service	Spill Use	Other	% Available	Total Quantity	AVAILABLE TO USE		
Coradit 9500 - 300 gallon	Section 25-012 SLA Coradit 9500 - 330 gallon	n/a	n/a	0	0	0	0	0%	0	0	▶0	0	0	0	0	0%	0	0	0	0	0	0%	0	0	0	0	0%	0	0	0	0	0	0	0	0	
Coradit 9527 - IBC	Section 25-020 SLA Coradit 9527 - IBC	n/a	n/a	84	0	0	0	100%	84	84	▶0	0	0	0	0	0%	0	84	0	0	0	100%	84	84	0	0	0	0	0%	0	0	0	0	0	0	
FINASOL OBR52 - IBC	Section 25-030 SLA Finasol OBR52 - IBC	n/a	n/a	75	0	1	0	99%	76	75	▶0	30	0	1	0	97%	31	30	36	0	0	0	100%	36	36	9	0	0	0	100%	9	9	0	0	0	0



Orderdate		
% Available	Total Quantity	AVAILABLE TO USE
0%	0	0
100%	4	4
0%	0	0
100%	1	1
100%	2	2
0%	0	0
Site		
0%	0	0
Site		
100%	40	40
100%	107	107
0%	0	0
100%	31	31
100%	65	65
100%	15	15
0%	0	0
0%	0	0
0%	0	0
100%	15	15
100%	80	80

Order date		
% Available	Total Quantity	AVAILABLE TO USE
100%	59	59
100%	140	140
100%	24	24
date		
100%	18	18
100%	1	1
100%	1	1
100%	2	2
100%	1	1
date		
100%	2	2
0%	0	0
0%	0	0
0%	0	0
100%	2	2
100%	3	3
100%	4	4
0%	0	0
0%	0	0
100%	12	12
0%	0	0
100%	1	1
100%	7	7
67%	3	2
100%	1	1

Orderdate		
% Available	Total Quantity	AVAILABLE TO USE
100%	2	2
0%	0	0
100%	1	1
100%	1	1
100%	3	3
100%	4	4
100%	2	2
0%	0	0
0%	0	0
Date		
96%	26	25
0%	0	0
100%	2	2
Date		
100%	1	1
100%	1	1
100%	1	1
100%	1	1
100%	1	1
Date		
100%	2	2
100%	1	1
0%	0	0

Orderdate		
% Available	Total Quantity	AVAILABLE TO USE
0%	0	0
100%	1	1
0%	0	0
0%	0	0
0%	0	0
Date		
0%	0	0
0%	0	0
0%	0	0
0%	0	0
100%	1	1
0%	0	0
0%	0	0
0%	0	0

Orderdate		
% Available	Total Quantity	AVAILABLE TO USE
100%	4	4
0%	0	0
0%	0	0
0%	0	0
Site		
0%	0	0
100%	1	1
100%	2	2
0%	0	0
0%	1	0
0%	0	0
100%	30	30
Site		
0%	0	0
0%	0	0
100%	2	2
0%	0	0
0%	0	0

Order date		
% Available	Total Quantity	AVAILABLE TO USE
0%	0	0
100%	2	2
0%	0	0
0%	0	0
date		
0%	0	0
0%	0	0
0%	0	0
100%	1	1
0%	0	0
0%	0	0
date		
0%	0	0
100%	4	4
100%	1	1
100%	2	2
date		
0%	0	0
0%	0	0
0%	0	0
0%	0	0

Order date		
% Available	Total Quantity	AVAILABLE TO USE
0%	0	0
0%	0	0
Site		
100%	7	7
100%	3	3
0%	0	0
100%	1	1
100%	9	9
100%	2	2
100%	5	5
100%	3	3
100%	4	4
Site		
0%	2	0
100%	9	9
100%	8	8
100%	2	2
0%	0	0
0%	0	0
100%	4	4
0%	0	0
0%	0	0
75%	4	3
0%	0	0
0%	0	0
0%	0	0
0%	0	0

Order date		
% Available	Total Quantity	AVAILABLE TO USE
0%	0	0
Date		
100%	6	6
0%	0	0
0%	0	0
0%	0	0
100%	1	1
0%	0	0
0%	0	0
100%	12	12
100%	4	4
0%	0	0
0%	0	0
0%	0	0
100%	4	4
0%	0	0
100%	7	7
100%	6	6
0%	0	0
Date		
0%	0	0
Date		
100%	1	1

Order date		
% Available	Total Quantity	AVAILABLE TO USE
0%	0	0
0%	0	0
Date		
100%	115	115
0%	0	0
0%	0	0
0%	0	0

Orderdate		
% Available	Total Quantity	AVAILABLE TO USE
0%	0	0
0%	0	0
0%	0	0
0%	0	0
0%	0	0