

**OIL SPILL RESPONSE EQUIPMENT STATUS - EMEA, APAC & AMERICA**
**14/08/2019**
*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.*

EQUIPMENT DESCRIPTION		Total	Available	Spill Use	Other	Available %
<b>Dispersant Application</b>						
	Neatsweep dispersant boom system	3	2	0	1	67%
	Boat Spray Sets	25	21	0	4	84%
	Fluorometer	7	2	0	5	29%
	Ayles Fernie Dispersant Education Spray System	0	0	0	0	0%
	Dispersant Transfer System	0	0	0	0	0%
	Chemical Spray	1	1	0	0	100%
<b>Aircraft Systems</b>						
	ADDS Pack Dispersant Spray	3	2	0	1	67%
<b>Inshore Boom</b>						
	(m)	27670	26650	0	1020	96%
	(ft)	90758	87412	0	3346	
<b>Offshore Boom</b>						
	(m)	10600	7200	3000	400	68%
	(ft)	34768	23616	9840	1312	
<b>Active Boom</b>						
		11	10	0	1	91%
<b>Fire Boom</b>						
	(m)	1050	1050	0	0	100%
	(ft)	3444	3444	0	0	
<b>Inshore Storage</b>						
	(m <sup>3</sup> )	2400	2368	0	32	99%
	(US Gall)	634108	625655	0	8453	
<b>Offshore Storage</b>						
	(m3)	1335	1260	75	0	94%
	(US Gall)	352667	332854	19813	0	
<b>Recovery Devices</b>						
	Recovery - Combi	19	18	0	1	95%
	Recovery - Mechanical	19	14	4	1	74%
	Recovery - Oleophilic	75	63	0	12	84%
	Recovery - Vacuum	32	29	0	3	91%
	Recovery - Weir	52	46	1	5	88%
<b>Power Packs &amp; Generators</b>						
	Generator	48	44	0	4	92%
	1 to 50Kw Power Pack	33	22	6	5	67%
	50Kw Plus Power Pack	23	17	2	4	74%
<b>Dispersant - SLA</b>						
	Corexit 9500 (m3)	184	181	0	3	98%
	Corexit 9527 (m3)	84	84	0	0	100%
	Finasol OSR52 (m3)	67	67	0	0	100%

	<b>Slickgone EW (m3)</b>	<b>18</b>	<b>18</b>	<b>0</b>	<b>0</b>	<b>100%</b>
	<b>Slickgone LTSW (m3)</b>	<b>21</b>	<b>21</b>	<b>0</b>	<b>0</b>	<b>100%</b>
	<b>Slickgone NS (m3)</b>	<b>339</b>	<b>323</b>	<b>0</b>	<b>16</b>	<b>95%</b>
	<b>Total Dispersant - SLA (m3)</b>	<b>713</b>	<b>694</b>	<b>0</b>	<b>19</b>	<b>97%</b>

*In addition to the above equipment, OSRL also carries a number of items that are held in reserve which includes boom, recovery devices and power-packs. These items will require a greater mobilisation time than our frontline equipment.*

**DEFINITION**

*Total: This column denotes the total amount of equipment in the SLA.*

*Available: This column denotes the equipment that is currently available.*

*Spill Use: This column denotes the equipment that is being used specifically for a spill. Equipment remains in 'Spill Use' until it has returned to base, undergone maintenance and returned to Response Ready*

*Other: This column denotes equipment that is temporarily unavailable, e.g. in use for training purposes, undergoing maintenance, in transit, on exercises etc.*

*% Available: This column denotes the percentage available to clients in relation to the total*

*1 cubic meter -> 264.17 US Gallon : 1 US Gallon = 0.00378 cubic meters  
1 meter -> 3.28 feet*