

## SUPSALV EQUIPMENT INVENTORY FOR CONTINGENCY PLANNING PURPOSES

### BOOMING SYSTEMS

System ID	Name	Use	B.L.	CAX		PHE		ANC		HII		BAH		SPO		JPN		SPN	
			(each)	#	T.L.	#	T.L.	#	T.L.	#	T.L.	#	T.L.	#	T.L.	#	T.L.	#	T.L.
P16200	SALVAGE SKIM VAN	Oceans Boom	1,000	2	2,000	3	3,000	0	0	2	2,000	1	1,000	1	1,000	1	1,000	1	1,000
		Shore Boom	100	2	200	3	300	0	0	2	200	1	100	1	100	1	100	1	100
P19070	OIL CONTAINMENT BOOM SYSTEM, 18" HARBOR BOOM	Lakes/Rivers/Canals	2,000	9	18,000	8	16,000	3	6,000	0	0	0	0	0	0	0	0	0	0
P19080	OIL CONTAINMENT BOOM SYSTEM, USS-18 " IFL BOOM	Shallow or Calm Water Rivers/Canals	4,000	3	12,000	2	8,000	5	20,000	2	8,000	0	0	0	0	0	0	0	0
		Shore Boom	400	3	1,200	2	800	5	2,000	2	800	0	0	0	0	0	0	0	0
p19090	OIL CONTAINMENT BOOM SYSTEM, USS-26" BOOM	Nearshore	3,200	5	16,000	3	9,600	3	9,600	4	12,800	0	0	1	3,200	1	3,200	1	3,200
P19090		Shore Boom	200	5	1,000	3	600	3	600	4	800	0	0	1	200	1	200	1	200
P19100	OIL CONTAINMENT BOOM SYSTEM (42")	Oceans Offshore	2,000	16	32,000	10	20,000	7	14,000	8	16,000	10	20,000	0	0	0	0	0	0
		Shore Boom	100	16	1,600	10	1,000	7	700	8	800	10	1,000	0	0	0	0	0	0
<b>Total Booming:</b>					80,000		56,600		49,600		38,800		21,000		4,200		4,200		4,200
<b>Total Shore Booming:</b>					4,000		2,700		3,300		2,600		1,100		300		300		300

B.L.: Boom Length in ft  
T.L.: Total Length in ft  
#: Number of inventory