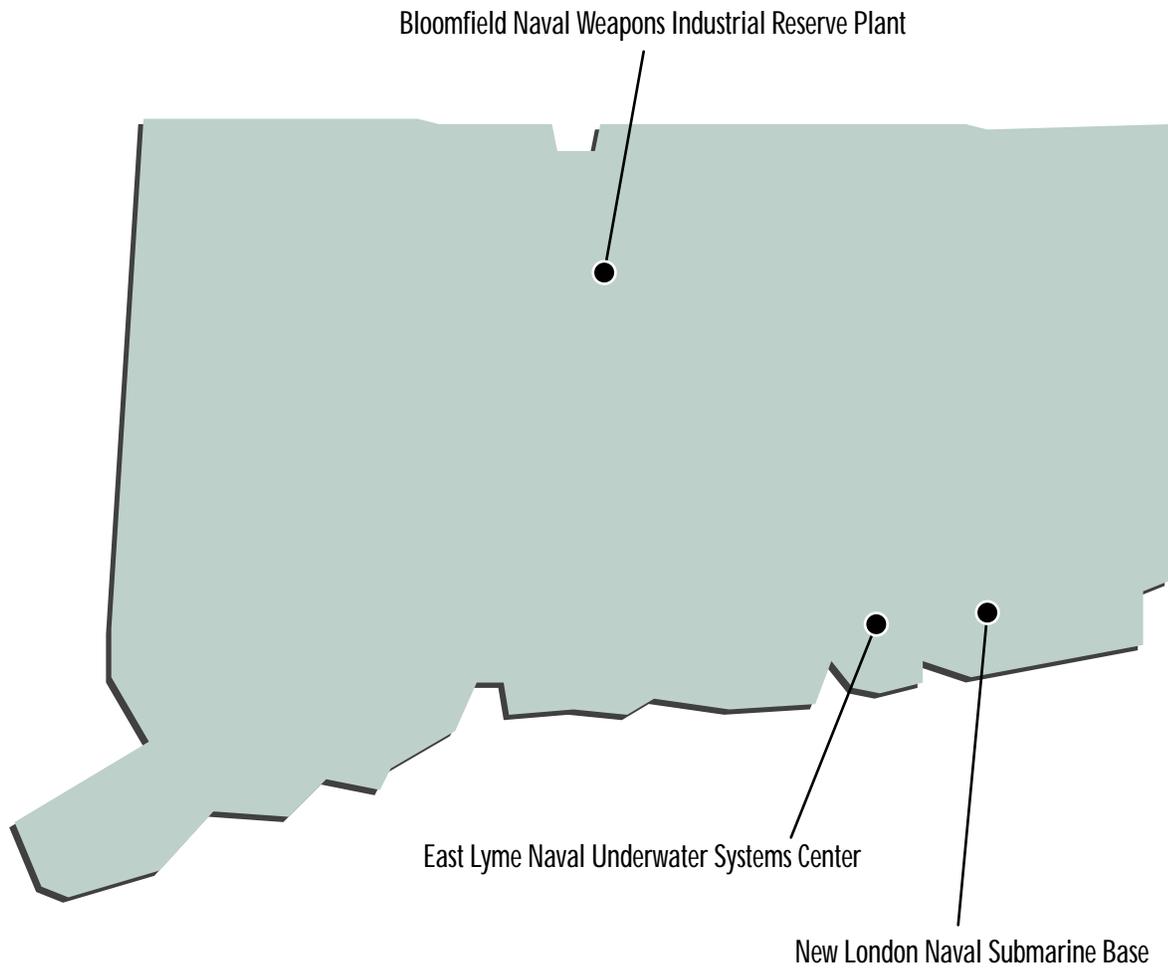


# Connecticut

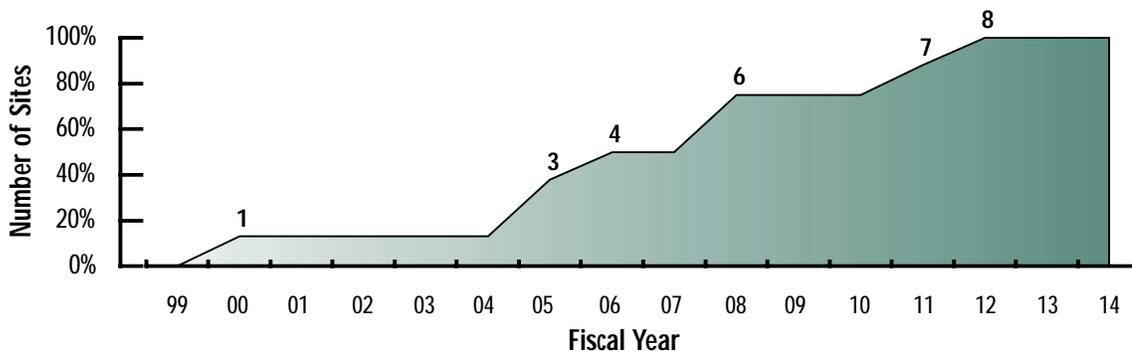


## Bloomfield Naval Weapons Industrial Reserve Plant



Design, test and manufacture helicopter and aerospace products; test and evaluate helicopters

### SITES WITH RESPONSE COMPLETE OR REMEDY IN PLACE



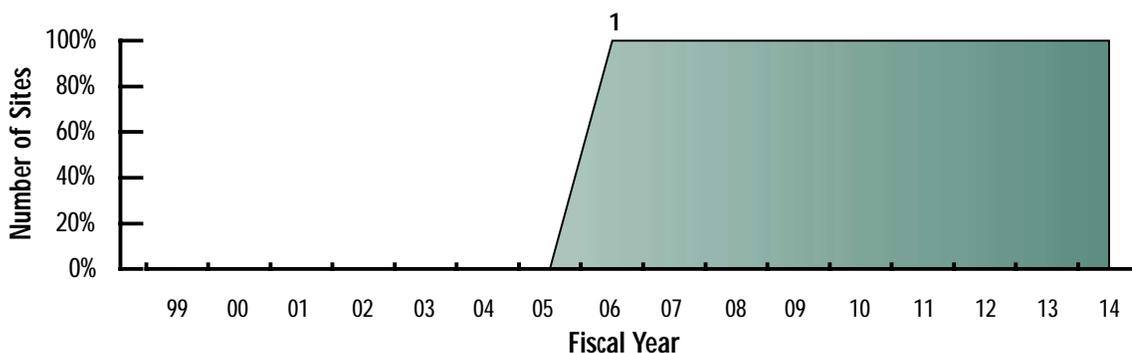
FUNDING TO DATE			RELATIVE RISK			PHASE		
\$1,250,000			<ul style="list-style-type: none"> <li>● High 3</li> <li>● Med 2</li> <li>● Low 3</li> <li>● NE 0</li> <li>● NR 0</li> </ul>			<ul style="list-style-type: none"> <li>● Study 8</li> <li>● Cleanup 0</li> <li>● RC 0</li> </ul> <p><b>Total Sites 8</b></p>		
COST TO COMPLETE								
\$8,709,000								
RAB	BRAC	NPL						
		NO						

## East Lyme Naval Underwater Systems Center



Provides Research, Development, Test and Evaluation (RDT&E) services for submarines

### SITES WITH RESPONSE COMPLETE OR REMEDY IN PLACE



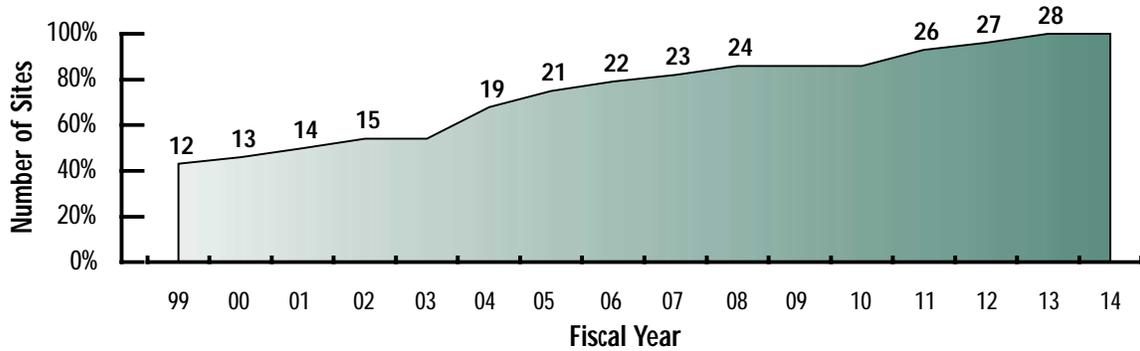
FUNDING TO DATE			RELATIVE RISK			PHASE		
\$463,000			<ul style="list-style-type: none"> <li>● High 0</li> <li>● Med 1</li> <li>● Low 0</li> <li>● NE 0</li> <li>● NR 0</li> </ul>			<ul style="list-style-type: none"> <li>● Study 1</li> <li>● Cleanup 0</li> <li>● RC 0</li> </ul> <p><b>Total Sites 1</b></p>		
COST TO COMPLETE								
\$2,585,000								
RAB	BRAC	NPL						
1996		NO						

# New London Naval Submarine Base



Homeports submarines, submarine intermediate maintenance and repairs, submarine training, submarine medical research

## SITES WITH RESPONSE COMPLETE OR REMEDY IN PLACE



FUNDING TO DATE			RELATIVE RISK		PHASE	
\$44,175,000			<ul style="list-style-type: none"> <li>● High 8</li> <li>● Med 5</li> <li>● Low 3</li> <li>● NE 0</li> <li>● NR 12</li> </ul>	<ul style="list-style-type: none"> <li>● Study 12</li> <li>● Cleanup 8</li> <li>● RC 8</li> </ul>		
COST TO COMPLETE						
\$47,725,000						
<b>RAB</b>	<b>BRAC</b>	<b>NPL</b>				
1994		YES	<b>Total Sites 28</b>			