COMPLIANCE WITH RULE XLIV OF THE STANDING RULES OF THE SENATE

Line	Description	Amount (In Thousands)	Member	Suggested Recipient	Suggested Location of Performance
	RESEARCH, DEVELOPMENT, TEST AND EVALUATION, NAVY				
107	TB-33 thinline towed array	3,800	Reed	L-3 Chesapeake Sciences Corp.	Ashaway, RI
111	Advanced manufacturing for bow domes	1,250	Nelson, Bill	U.S. Navy for Research and Development for New Design SSN	Competitive
111	Common command and control system module	9,000	Dodd	General Dynamics Electric Boat	Groton, CT
111	Common command and control system module	9,000	Lieberman	General Dynamics Electric Boat	Groton, CT
111	Common command and control system module	9,000	Reed	General Dynamics Electric Boat	Quonset Point, RI
112	Artificial intelligence-based combat system software module	7,000	Reed	Rite-Solutions	Middletown, RI
112	SSGN weapon launcher technology insertion	5,000	Reed	Progeny Systems Corp.	Middletown, RI
112	SSN airborne ISR capability	4,600	Reed	Systems Engineering Associates Corp (SEA CORP)	Middletown, RI
112	Submarine environment for evaluation and development	5,500	Reed	Advanced Solutions for Tomorrow	Middletown, RI
112	Weapon acquisition and firing system	3,000	Kerry	Mikel, Inc.	Fall River, MA
112	Weapon acquisition and firing system	3,000	Reed	Mikel, Inc.	Middletown, RI
113	Automated fiber optic manufacturing	4,000	Kerry	kSARIA	Lawrence, MA
113	Automated fiber optic manufacturing	4,000	Warner	KITCO Fiber Optics	Virginia Beach, VA
113	Automated fiber optic manufacturing	4,000	Webb	KITCO Fiber Optics	Virginia Beach, VA
120	Autonomous unmanned surface vessel (AUSV)	5,700	Akaka	Harbor Wing Technologies, Inc.	Seattle, WA
121	Next-generation Phalanx	12,000	McConnell	Raytheon Missile Systems	Louisville, KY
121	Next-generation Phalanx	12,000	Kerry	Azonix	Billerica, MA

'NMR' indicates no member request; 'UFR' indicates an unfunded requirement