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, AIR FORCE				
19	Long range supersonic engine for high speed strike	4,000	Bennett	Williams International	Ogden, UT
19	Power module materials research	4,000	Lincoln	Arkansas Power Electronics International, Inc.	Fayetteville, AR
19	Power module materials research	4,000	Pryor	Arkansas Power Electronics International, Inc.	Fayetteville, AR
19	Scalable unmanned aerial vehicle engines	2,500	Dodd	UTC	East Hartford, CT
19	Scalable unmanned aerial vehicle engines	2,500	Lieberman	United Technologies Research Center	East Hartford, CT
22	Secure supply of carbon nanotubes	2,000	Inhofe	South West Nano Technologies, Inc.	Norman, OK
27	Improved production of frequency selective surface structures	2,000	Brown, Sherrod	Alliant Techsystems, Inc.	Beavercreek, OH
31	Collaboration gateway	2,000	Hagan	Trident Systems	Morrisville, NC
36	Space situational awareness	6,000	Kerry	Raytheon Company, Integrated Defense Systems	Sudbury, MA
40	Program add	5,000	NMR	Air Force Space Command	Various
52	Next-generation MILSATCOM	50,000	NMR	Air Force Space Command	Various
56	Crosscutting capabilities	20,000	NMR	Operationally Responsive Space	Various
56	Radially segmented launch vehicle	6,000	Sessions	Army Space and Missile Defense Command	Competitive
56	Radially segmented launch vehicle	9,000	NMR	Operationally Responsive Space	Various

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