

lower-limb prosthetic technologies. The objective of this project is to further develop an energy harvesting device as a component in a lower extremity prosthetic limb.

Member: Congressman JOHN E. PETERSON  
 Bill Number: H. Res. 1488 (H.R. 2638)  
 Provision: RDTE, A, Line# 147, PE# 605805A

Legal Name of Requesting Entity: NanoBlox, Inc.

Address of Requesting Entity: 101 Technology Center, State College, PA 16802

Description of Project: This project provides \$1.6 million for FY09 in the DoD RDTE account for domestic production of nanodiamond for military operations. The entity to receive funding for this project is NanoBlox, Inc., 101 Technology Center, State College, PA 16802.

It is my understanding that the funding will be used to create a secure, domestic supply of commercial nanodiamond. This nanodiamond supply will contribute to military and civilian application and development.

EARMARK DECLARATION

HON. JOHN M. SPRATT, JR.

OF SOUTH CAROLINA

IN THE HOUSE OF REPRESENTATIVES

Wednesday, September 24, 2008

Mr. SPRATT. Madam Speaker, under section 220 of S. Con. Res. 70, the Concurrent Resolution on the Budget for fiscal year 2009, I hereby submit for printing in the CONGRES-

SIONAL RECORD a revision to the budget aggregates for the period of fiscal years 2009 through 2013. This is in response to consideration of the bills HR 7005 (Alternative Minimum Tax Relief Act of 2008) and HR 7006 (Disaster Tax Relief Act of 2008). A table is attached.

Under section 323 of S. Con. Res. 70, this adjustment to the budget allocations and aggregates applies while the measure is under consideration. For purposes of the Congressional Budget Act of 1974, as amended, a revised allocation made under section 323 of S. Con. Res. 70 is to be considered as an allocation included in the resolution.

Any questions may be directed to Ellen Balis or Gail Millar.

BUDGET AGGREGATES

(On-budget amounts, in millions of dollars)

	Fiscal year 2008 <sup>1</sup>	Fiscal year 2009 <sup>1, 2</sup>	Fiscal years 2009–2013
<b>Current Aggregates:</b>			
Budget Authority .....	2,456,198	2,462,544	n.a.
Outlays .....	2,437,784	2,497,322	n.a.
Revenues .....	1,875,401	2,029,653	11,780,263
<b>Change for consideration of The Alternative Minimum Tax Relief Act (H.R. 7005) and The Disaster Tax Relief Act (H.R. 7006):</b>			
Budget Authority .....	0	0	n.a.
Outlays .....	0	0	n.a.
Revenues .....	0	0	340,570
<b>Revised Aggregates:</b>			
Budget Authority .....	2,456,198	2,462,544	n.a.
Outlays .....	2,437,784	2,497,322	n.a.
Revenues .....	1,875,401	2,029,653	12,120,833

n.a. = Not applicable because annual appropriations Acts for fiscal years 2010 through 2013 will not be considered until future sessions of Congress.

<sup>1</sup> Current aggregates do not include spending covered by section 301(b)(1) (overseas deployments and related activities). The section has not been triggered to date in Appropriations action.

<sup>2</sup> Current aggregates do not include Corps of Engineers emergency spending assumed in the budget resolution, which will not be included in current level due to its emergency designation (section 301(b)(2)).

EARMARK DECLARATION

HON. RODNEY P. FRELINGHUYSEN

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES

Wednesday, September 24, 2008

Mr. FRELINGHUYSEN. Madam Speaker, in compliance with new “earmark” disclosure procedures adopted by the House Republican Conference, I hereby provide the following information regarding requests for funding I made of the House Appropriations Committee for inclusion in the Department of Defense (DoD) Act for Fiscal Year 2009.

Specifically, the projects will be included in Title IV, Research, Development, Test and Evaluation.

The FY 2009 Defense Appropriations Act includes:

\$5 million for Remotely Operated Weapons Systems, Weapons and Munitions Technology. The entity to receive the funding for this project is the United States Army, specifically the Armament Research Development and Engineering Center (ARDEC) located at Picatinny Arsenal, Picatinny, New Jersey, 07806–5000.

The funding will be used to accelerate the development and fielding of critical Remotely Operated Weapon Systems technologies on DoD platforms, increasing soldier survivability while enabling them to perform hazardous missions effectively. The use of U.S. taxpayer funding is justified because this program will provide near-term and long-range benefits to the joint warfighter—Army, Marines, Navy and Air Force.

As this funding will be provided to the United States Army, the requirement of matching funds is not applicable.

\$5 million for Advanced Technologies, Energy and Manufacturing Science, Weapons

and Munitions Technology. The entity to receive the funding for this project is the United States Army, specifically the Armament Research Development and Engineering Center (ARDEC) located at Picatinny Arsenal, Picatinny, New Jersey, 07806–5000.

Then funding will be used by the Army to meet the urgent need to develop and provide a breadth of innovative technology solutions to the joint warfighter with a focus on the lethality and survivability demands for munitions and armaments. The use of U.S. taxpayer funding is justified because this program will provide near-term and long-range benefits to the joint warfighter—Army, Marines, Navy and Air Force.

As this funding will be provided to the United States Army, the requirement of matching funds is not applicable.

\$4 million for Developmental Mission Integration, Weapons and Munitions Technology. The entity to receive the funding for this project is the United States Army, specifically the Armament Research Development and Engineering Center (ARDEC) located at Picatinny Arsenal, Picatinny, New Jersey, 07806–5000.

The funding will be used to meet the critical need for the ARDEC to have the capability and flexibility to “bridge the gap” between its armaments research activities and Current Force requirements through a dedicated effort to mature, update, prototype and “spin out” armament and munitions technologies needed by the warfighter in the near term (6 to 12 months). The program will develop, demonstrate and transition critical armaments, munitions and logistics technologies needed by Army Brigade Combat Teams and Special Forces prior to (i.e. reset periods) and during deployment. The use of U.S. taxpayer funding is justified because this program will provide

near-term and long-range benefits to the joint warfighter—Army, Marines, Navy and Air Force.

As this funding will be provided to the United States Army, the requirement of matching funds is not applicable.

\$3.2 million for Rapid Prototyping for Special Projects, Weapons and Munitions Technology. The entity to receive the funding for this project is the United States Army, specifically the Armament Research Development and Engineering Center (ARDEC) located at Picatinny Arsenal, Picatinny, New Jersey, 07806–5000.

The funding will be used to capitalize on ARDEC’s unique scientific and engineering capabilities to develop lethal and non-lethal solutions for the joint warfighter in periods of less than 6 months. The use of U.S. taxpayer funding is justified because this program will provide near-term and long-range benefits to the joint warfighter—Army, Marines, Navy and Air Force.

As this funding will be provided to the United States Army, the requirement of matching funds is not applicable.

\$2.4 million for Mitigation of Energetic Single Point Failures, Weapons and Munitions Technology. The entity to receive the funding for this project is the United States Army, specifically the Armament Research Development and Engineering Center (ARDEC) located at Picatinny Arsenal, Picatinny, New Jersey, 07806–5000.

Funding will be used to reduce single point failures which may lead to increased costs and jeopardize production of critical munitions required by the joint Warfighter. This effort will help increase the overall quality of ammunition items for the soldier and reduce the potential for disruption of armament production within