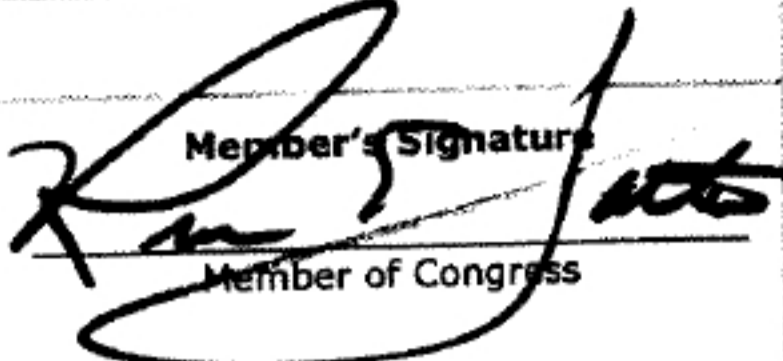


House Committee on Armed Services FY10 Member Request Form

ID: FY10-090311006925000

Requestor Information

Member: Latta,Robert,oh05
Staff Contact: Allison Witt
Phone #: 6-4329
Email Address: allison.witt@mail.house.gov

Member's Signature

Member of Congress

Project Information

Name of Project: Exploration of Next Generation Photovoltaic Technologies

Project Description: Bowling Green State University in collaboration with the University of Toledo requests funds to explore new research initiatives in next generation photovoltaics and electronic materials. The project will develop approaches for solar fuels and the conversion of sunlight to electricity: dye sensitized solar cells and organic PV thin films for inexpensive, lightweight, portable power generation vital for overseas military activity. The electronic materials and technologies associated with the project will establish new sustainable technologies in energy production and conservation in addition to new approaches towards materials and device engineering.

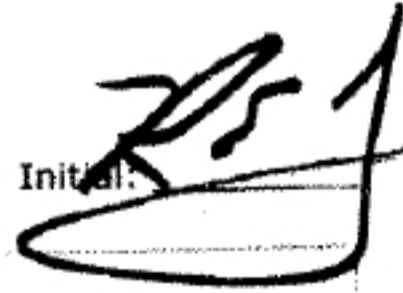
Check this box if this request includes an attachment with additional project description information

Name of Intended Recipient: Bowling Green State University

City: Bowling Green

State: OH

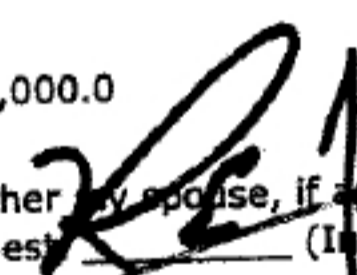
ID: FY10-090311006925000 (continued) Initial:



Funding Information

FY10 Funding in PB (in thousands of dollars): \$0.0

Your Requested Net Change to the FY10 PB (+/-/0): +\$2,000,000.0

Check the box and initial on the line: Neither I, nor my spouse, if applicable, nor I have a financial interest in this request.  (Initial here)

Funding Specifics

Service/Agency/Policy: AirForce

Budget Appropriation: RESEARCH, DEVELOPMENT, TEST & EVALUATION, AIR FORCE

Identification (as appropriate):
 0601102F 1 DEFENSE RESEARCH SCIENCES