## Eastern Michigan University Proposed Earmark White Papers FY2007 Congressional Priorities Book

		Funding	
3	Targeted Agency U.S. Department of Labor	Request \$4.3M	Project Summary  To provide educational retraining for 450 workers displaced the automobile and other related manufacturing sectors. Al provide academic advising, tutoring, counseling to assist in adjustment to the learning environment.
	National Security Agency	\$3.9M	To create a partnership with University of Detroit-Mercy and community colleges to develop an integrated curriculum in security education.
Wildlife Refuge Decision Support	National Oceanic & Atmospheric Administration	\$250K	To provide baseline GIS mapping of the eastern Lake Erie ecosystem to to develop a decision support system focused evaluating coastal wetland management alternatives.
Consortium for Language Information	Department of State	\$2.3M	Partnering with WSU, provide comprehensive public informa the world's languages, training in language-related technolo hub for interdisciplinary computational and linguistic researc
	Department of Energy	\$1.7M	To expand CRI synthesis lab space and acquire advanced instrumentation to meet current and future research project
Profit Sector in Gaza Strip and	U.S. Agency for International Development	\$750K	To develop a program at EMU to train professionals, manage and leaders of non governmental organizations from the Galland West Bank. To enhance NGO sector capacity to deliver services and build a strong civil society.
Riverside Arts Center in Ypsilanti	HUD Economic Development Initiative	\$722K	To revitalize Ypsilanti's downtown through the restructuring renewal of a cultural facility for artists, students, and citizen
g g	U.S. Department of Education	\$650K	To develop a program that addresses the national shortage underrepresented and minority teachers. Provide recruitin workshops, stipends, mentoring for 200 minority students e at EMU.
Development of Protective Textile Fabric: Creating Self- Decontaminating Surfaces	U.S. Army RD&E Command	\$1.75M	To develop comfortable and light weight biological/chemical warfare agent protective clothing for U.S. soldiers.