

**Office of Research  
The Graduate School  
University Of Notre Dame**

**Proposal and Award record for award 008069-001**

**Proposal Record**

**Proposal No.** 10121897 **Status:** Funded

**Investigators:**  
Lemmon, Michael D. **Electrical Engineering**

**Resp. For Project:** Electrical Engineering

**Project Title:** Design and Simulation of Intelligent Control ARchitecture for Military Microgrids

**Category:** Research **Type:** New

**Requested Amt:** \$86,474 **Date Received:** 10/06/2009

**Proposed Period:** 24 Months From 10/01/2009 To 09/30/2011

**Sponsor:** 000762 : University of Wisconsin

**Administrator:** MRL/dw

**Comment:** FY 10-04-0003 Funds received through Odysian Technology, LLC Revised budget submitted via email on 10-06-2209 - Proposal record changed to new proposal per eme 06/24/2010 (attached)

**Mailing Comment:** Proposal Submitted Electronically 10/06/2009

**Award Record**

**Coeus Award No.** 008069-001 **Seq No. 1** **Mod No.**

**Date Received:** 06/29/2010

**Sponsor's Award No.** Agreement Number 232K260 **Effective Date:** 05/18/2010

**Amount Awarded:** \$42,354 **Termination Date:** 10/31/2010

**Term:** 5 Months From 05/18/2010 To 10/31/2010

**Account Type:** On-Campus **Cfda Number:** 12..000

**Account No.** 201660

**Sponsor:** 000762 : University of Wisconsin

**Federal Funds From:** 000005 : Department of Army

**General Comments**

Flow-through funds from Odysian Technology, LLC via DOD Army, number W9132T-10-C-0008. bws

Anticipate 2nd year funding in the amount of \$44,119 for a total award amount of \$86,473.