MONTHLY PROGRESS REPORT

Contractor Name:

University of Notre Dame (Michael Lemmon)

Contractor Address:

Office of Research, 940 Grace Hall, Notre Dame, IN 46556

Contract/Purchase Order No.	Task Order No.
W9132T-10-C-0008 (prime contract no.)	

Project Title:

Design and Simulation of Intelligent Control Architecture for Military Microgrids

Period Covered:

December 1 2010 – January 1, 2011

POC/COR (Reference Paragraph 5 of the SOW):

Achievements (Describe by task. Add additional tasks, if needed.):

task numbers refer to tasks in Odyssian's original contract

Task II: Model and Simulate Intelligent Microgrid

No activity

Task III: Distributed Control Algorithm Development

No activity

Task VI: Develop Wireless Communication

Consulted with Odyssian regarding wireless communication hardware

Task VII: Develop Wireless Distributed Control

Consulted with Odyssian regarding frequency estimators they were using in their system.

Problems Encountered (Describe by task. Add additional tasks, if needed):

Task II: None

Task III: None

Task VI: None

Task VII: None

Open Items (List items that require action by the Contractor or the Government):s

No open items

Summary Assessment and Forecast (Provide an overall assessment of the work and a forecast of contract completion):

Work on schedule.