

ENTERPRISE HONOLULU

IN COLLABORATION WITH THE HAWAII TECHNOLOGY DEVELOPMENT VENTURE

PRESENTS

THE ROBOTICS TECHNOLOGY AND TECH TRANSITION WORKSHOP

FEATURING PROGRAM MANAGERS FROM
THE SPACE AND NAVAL WARFARE SYSTEMS CENTER SAN DIEGO
ROBOTICS GROUP

Learn how your technology may be transitioned into relevant acquisition programs such as the OSD Joint Robotics Program. Robotic Group managers from the Space and Naval Warfare Systems Center San Diego (SSCSD) will present an overview of the robotics program, technology requirements needed to solve current problems and the tech transfer process. Technology requirements discussed in this workshop will set the priorities for the focus areas in the upcoming 2006 HTDV RFP.

Date: **TUESDAY, MARCH 28, 2006**
Time: 8:00 a.m. – 3:00 p.m.
Venue: Ala Moana Hotel, Ilima Room, 2nd floor
Cost: \$30.00
Parking: \$2.00 validated parking at the Ala Moana Hotel. Free parking at Ala Moana Mall.

RSVP: **BY FRIDAY, MARCH 24, 2006**

Checks Payable to: Enterprise Honolulu

Contact: Lettice Macphail, Enterprise Honolulu
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Please PRINT CLEARLY and return with a check by mail by March 24, 2006 to reserve your seat:

Name: _____ Phone: _____

Company: _____ Title: _____

Email: _____

SPACE AND NAVAL WARFARE SYSTEMS CENTER SAN DIEGO
ROBOTICS GROUP
ROBOTICS TECHNOLOGY AND TECH TRANSITION WORKSHOP
Tuesday March 28, 2006
Ala Moana Hotel, Ilima Room, 2nd floor
8:00 a.m. – 3:00 p.m.

Presented By: *Enterprise Honolulu* in collaboration with the *Hawaii Technology Development Venture*

AGENDA

- 8:00 am Registration / Coffee, Pastries
- 9:00 am Opening Remarks
Michael Fitzgerald, CEO, Enterprise Honolulu
- Hawaii Technology Development Venture
Harold Masumoto, Project Director, HTDV
Keith Matsumoto, HTDV Consultant
- 9:30 am 2005 New Economy Report
Andrew Aoki, Hawaii Institute for Public Affairs
- 9:45 am Dual Use Council Formation
Ian Kitajima, Marketing Director, Oceanit Laboratories, Inc.
- 10:05 am Office of the Secretary of Defense (OSD) Initiatives
OSD Mentor Protégée Program -
Cliff Hudson, Program Manager
- 10:35 am SSCSD Robotics Program Overview
Larry Drymon, Project Manager
- 10:35 am Break
- 11:50 am SSCSD Robotics IED Efforts Program, IED technology
requirements
James Overton, Robotics Repair Facility Manager
- 11:25 am Technology Transition Program Process
Estrellina Pacis, Project Manager
- 12:00 pm Lunch Speaker: *Gary Ostrander (invited)*
How does the UARC plan to collaborate with Hawaii based small
technology companies?
- 1:00 pm HTDV Company Presentations
- 2:00 pm Robotics Team Panel Discussion
- 3:00 pm Final Remarks