

US Army Space and
Missile Defense
Command/Army Forces
Strategic Command's
Technology Center

2010 Crosstalk

Power & Energy Science and Technology Programs

Presented by:
Sensor and
Electronics
Division



Date:
August 19, 2010

Power & Energy Crosstalk Agenda

0800 Registration

0830 Opening Remarks

0900 Transfer Missile Power System (TMPS)

1025 Spatial Acquisition of Measurement of
Power Sources (SAMPS)

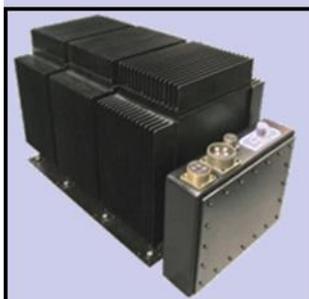
1140 Lunch

1240 Alternative Power Technology (APT)

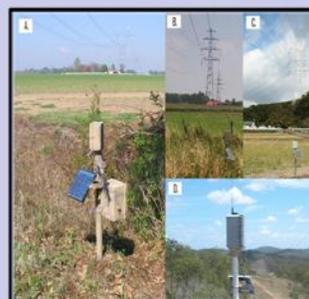
1405 Advanced Fuel Cell (AFC)

1600 Crosstalk Wrap-Up

TMPS



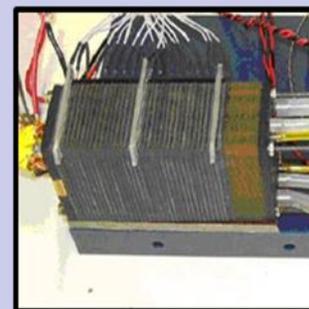
SAMPS



APT



AFC



For Administrative Questions please call:
256-955-2642

USASMDC / ARSTRAT's Technology Center 2010 Crosstalk

Dr. Michael Lavan, Director of the
Directed Energy and Missile Defense
Technology Directorate, U.S. Army
Space and Missile Defense Command/
Army Forces Strategic Command
(USASMDC/ARSTRAT) invites
Government Agencies to the
2010 Crosstalk.

This year's Crosstalk will focus on:

- ◆ Providing a forum for highlighting research development activities and opportunities from on-going Science and Technology (S&T) programs related to Power and Energy
- ◆ Conducting a collaborative exchange of information with interested Government Agencies

Where: USASMDC/ARSTRAT,
Von Braun Complex, Bldg 5220,
Martin Rd., Conference Room
2019, Redstone Arsenal, AL

Send visit requests via JPAS or
e-mail by July 30, 2010.

For visit requests or technical
questions, send e-mail to:
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smdc.army.mil](mailto:smdcscience&technology@smdc.army.mil), 256-955-1041