



TECHNOLOGY DRIVEN. WARFIGHTER FOCUSED.

**Welcome Mr. Steve Quinn, Chief-Land Operations Division,
Australia DOD
To Ground Vehicle Power and Mobility
12 May 2011**

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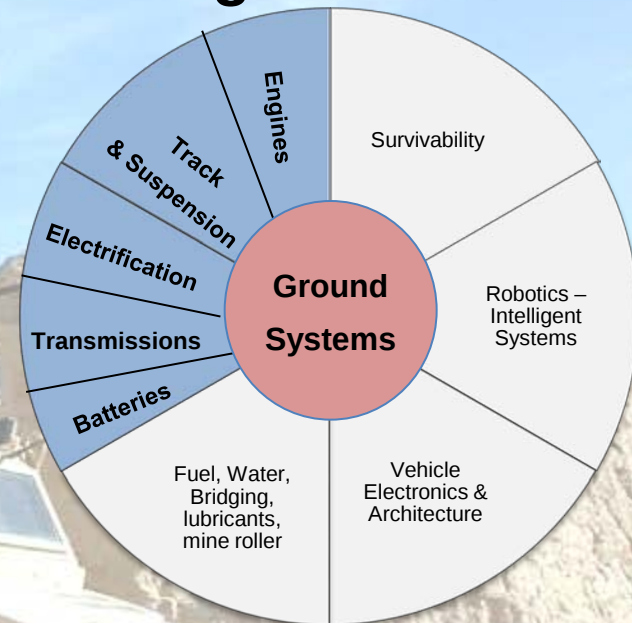
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GVPM Overview

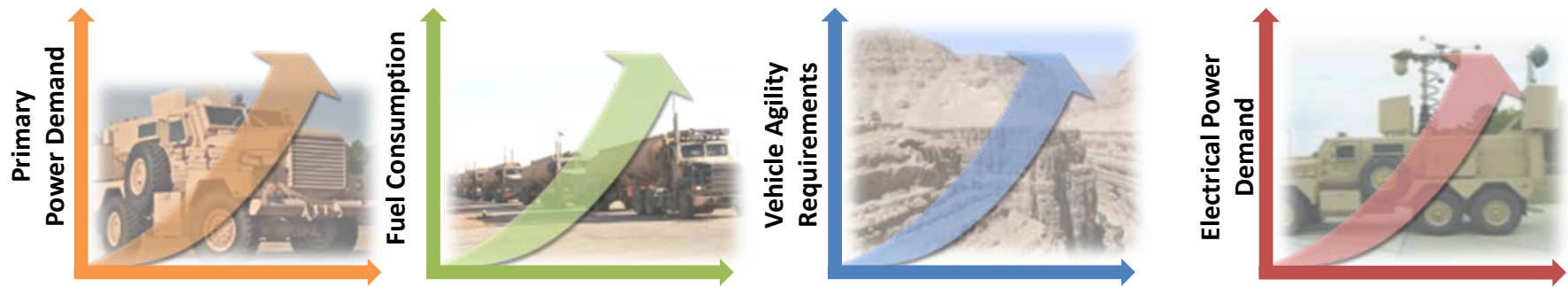
12 May 2011

**Mr. Mike Blain, Deputy Associate Director
Ground Vehicle Power & Mobility (GVPM)**

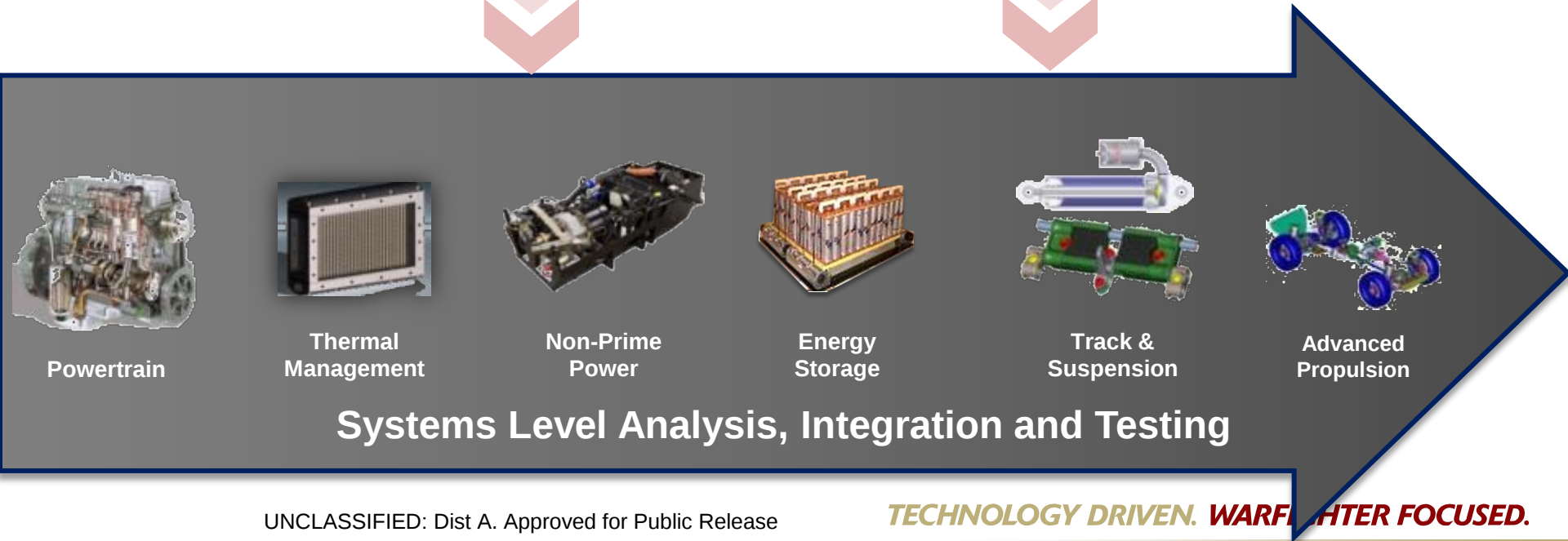
Vision: GVPM will be the DoD's first choice for ground systems power and mobility solutions



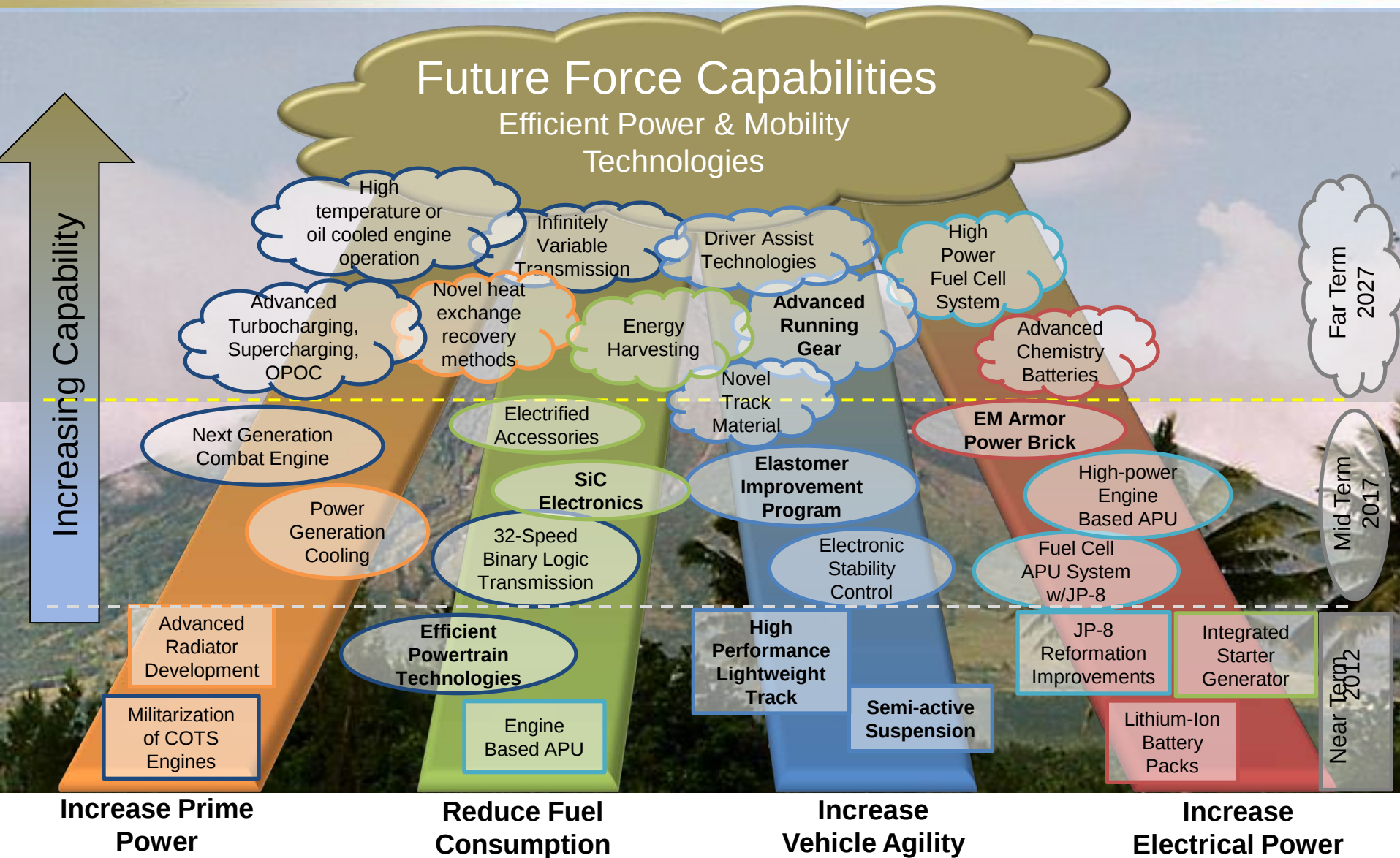
Mission: Research, develop and deliver ground systems power and mobility technology solutions to the current and future force



**Increasing demands, operational flexibility, and inter-relationships
Requires a Systems Engineering approach and investments in key technology areas**



Systems Level Analysis, Integration and Testing



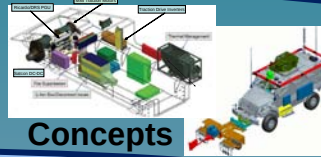


Laboratory Support Throughout the Ground Platform Lifecycle

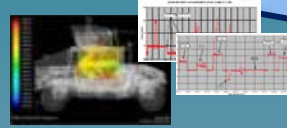


Maximize
Military Utility

Capability
Gaps



Concepts



Platform
Simulation

Component
Development



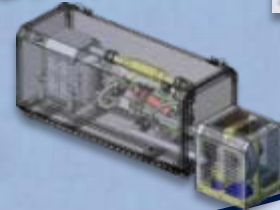
Component
Testing



Integration

Enabling the Future

Fight

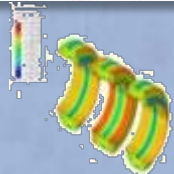
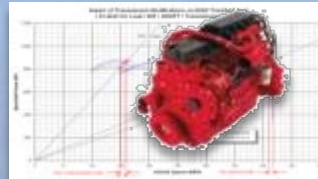


Vehicle
Testing

SIL
Testing



Supporting the
Current Force



Transition



Enabling Warfighter Capability Through Technology Development & Integration

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It's all about...Supporting the Warfighter

