



MARINE CORPS SYSTEMS COMMAND

PROGRAM EXECUTIVE OFFICER LAND SYSTEMS



Advanced Planning Briefing to Industry
5-7 April 2010

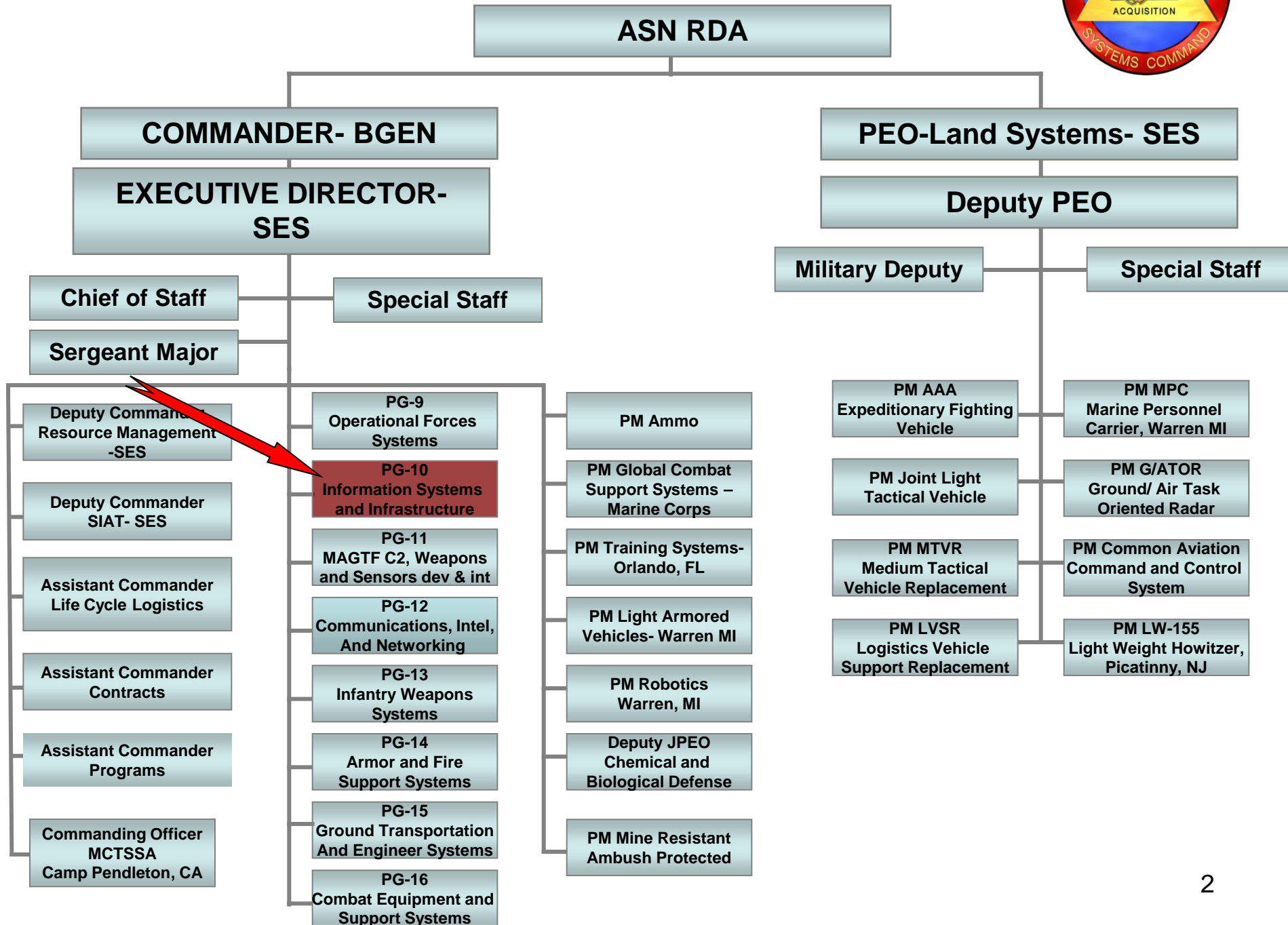
Information Systems and Infrastructure

Product Group 10

Overview

Ms. Karen M. Davis
Product Group Director

Organizational Line



Information Systems and Infrastructure Product Group 10

Product Group Director
Ms. Karen M. Davis

Strategic Business Team & Competency Leaders (CL)

Program Management CL – Mr. Keith Lockett
Program Management – Ms, Monica Smith
Engineering CL - Mr. Ignacio Filgueira
Logistics CL – Ms. Kathy Embrey
Financial Management CL - Ms. Melinda Busansky
Contracts CL - Mr. Dave Berry
Manpower, Personnel & Training - Mr. Danny Hundley

Mission - Serve as the USMC's agent for design, acquisition and sustainment of the Information Systems and Infrastructure used to accomplish the Marine Corps Warfighting Mission.

Vision - Be the recognized leader in delivering forward-focused information technology solutions and capabilities.

Common Computing
Resources
Mr. Ken Beutel

Marine Corps Network
Infrastructure Systems
Mr. Al Cruz

Total Force IT
Services
Maj Ross Monta

Marine Corps Enterprise
Services
Ms. Deb Olson



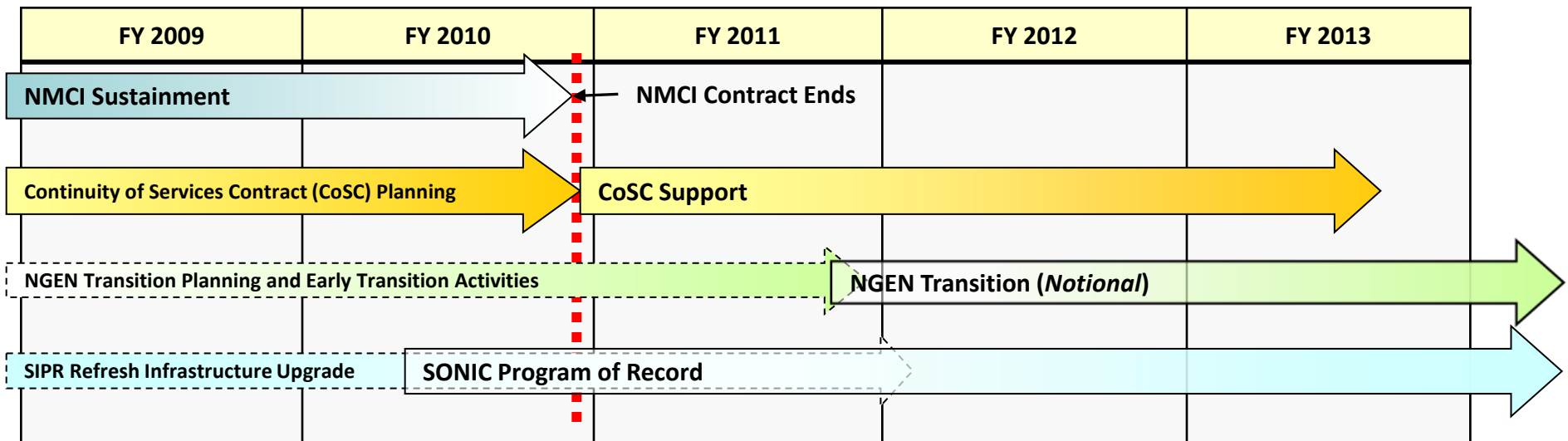
FYDP Investments

(\$ in Millions)	FY10	FY11	FY12	FY13	FY14	FY15
RDT&E	\$ 16.4	\$ 28.6	\$ 34.4	\$ 24.9	\$ 22.9	\$ 21.4
PMC	\$ 115.9	\$ 273.6	\$ 227.6	\$ 291.3	\$ 205.8	\$ 183.8



Marine Corps Network and Infrastructure Services

Coordinating the USMC transition from today's IT environment into the future environment



Total Force Information Technology Systems

Near-Term Program Initiatives

- Total Force Structure Management System (TFSMS)
 - Increment II Full and Open PDSS and SI
- Civilian Workforce Development Application (CWDA)
 - Full and Open PDSS and SI
- Manpower Assignment Support System (MASS)
 - Full and Open PDSS with Reengineering
- Optical Digital Imaging Records Management System (ODI-RMS)
 - Full and Open PDSS
- Technical Engineering and Assistance Team (TE&AT)
 - CEoSS
- Automated Manifest System – Tactical (AMS-TAC)
 - Full and Open PDSS and SI
- MAGTF Deployment Support System II (MDSS II)
 - Full and Open PDSS and New Development
- MAGTF Data Library
 - Full and Open PDSS



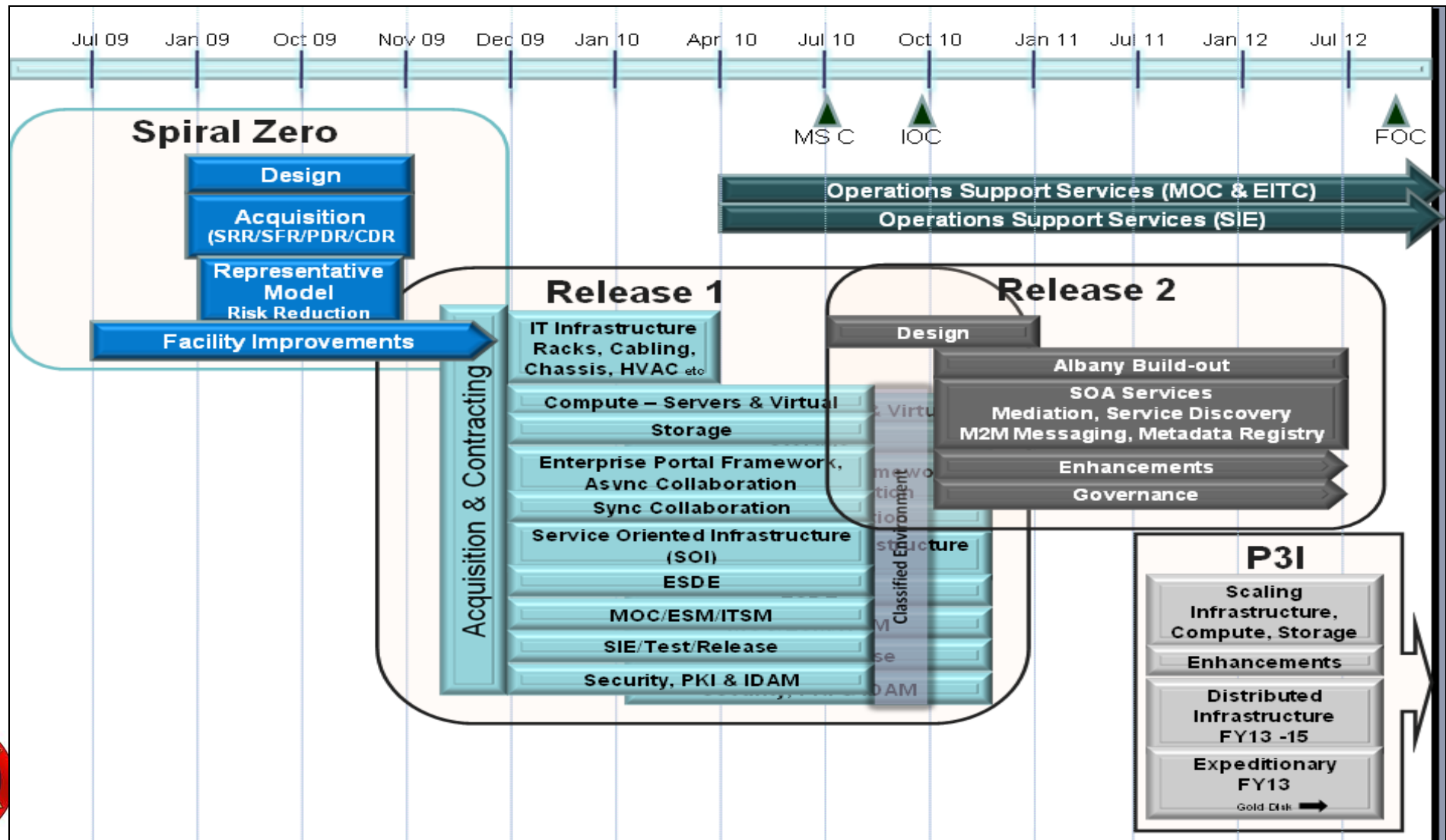
Common Computing Resources

Near-Term Program Initiatives

- Marine Corps Common Hardware Suite (MCHS)
 - Laptop and Desktop Indefinite Delivery Indefinite Quantity (IDIQ)
 - Network Devices, Services and Maintenance BPA/IDIQ
- Base Telecommunications Infrastructure
 - Outside Cable Plant (various bases)
 - Enterprise Switch/Voice Mail Software
- Defense Message System hardware refresh
- Systems, Standards and Technology
 - Enterprise Information Technology Services Management
 - Determine USMC-specific demonstration opportunities



Marine Corps Enterprise Services Information Technology Services (MCEITS)



MCEITS - Enabling computing and communications capabilities of the Marine Air-Ground Task Force Command and Control (MAGTF C2) Framework



Initiatives

- Green IT
- Data Centers
- S&T in Computing
- Data Storage & Retrieval



Panel Q&A

