Advanced Planning Briefing to Industry
5-7 April 2010

Communications, Intelligence and Networking Systems (CINS) Product Group 12 Overview
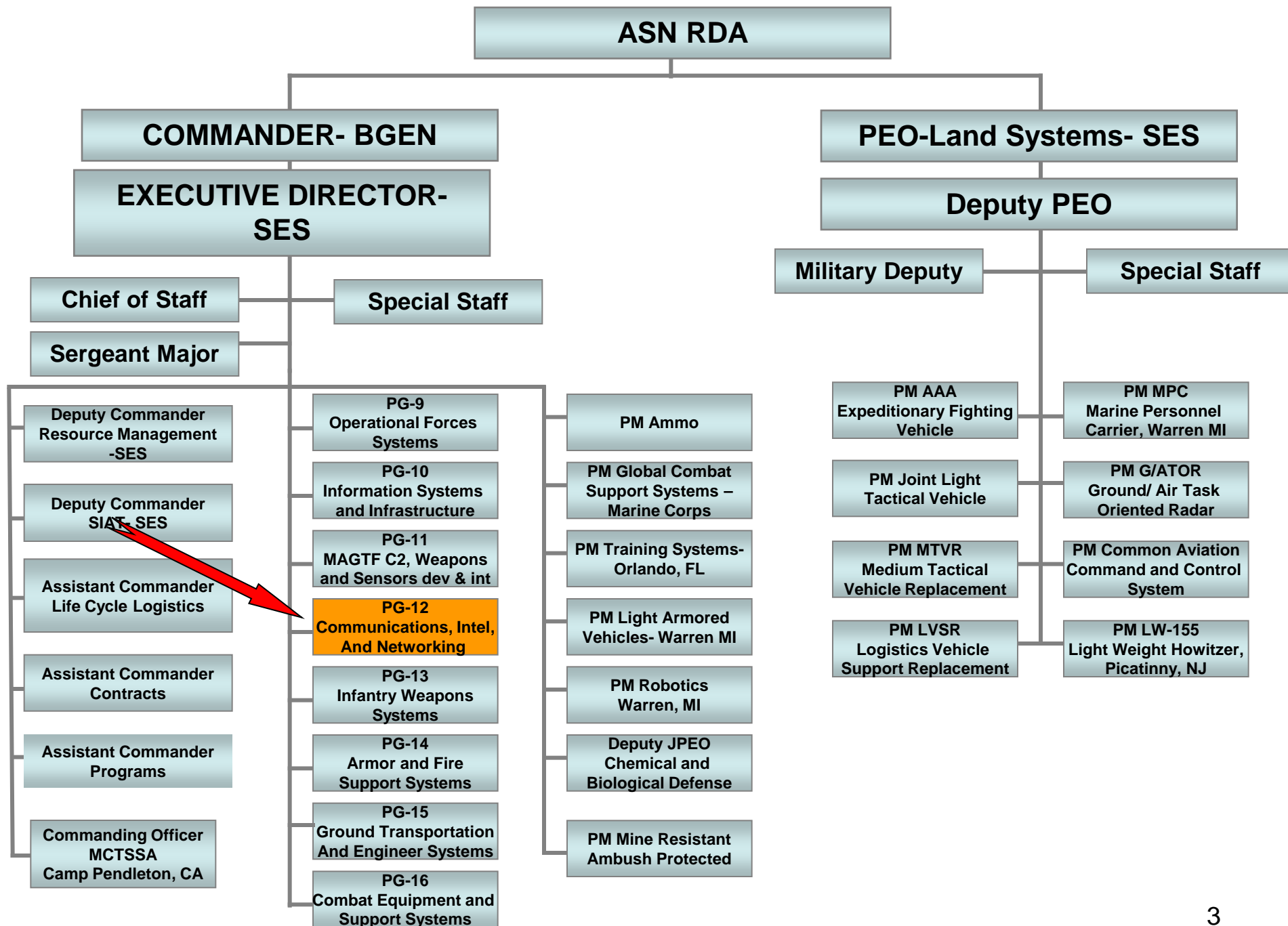
Mr. James Westerholm
Product Group Director

PG 12 Mission: "*To serve as the Commandant's agent for the acquisition and sustainment of communication, networking, intelligence & Counter RCIED Electronic Warfare systems and equipment used to accomplish the Marine Corps' warfighting mission.*"
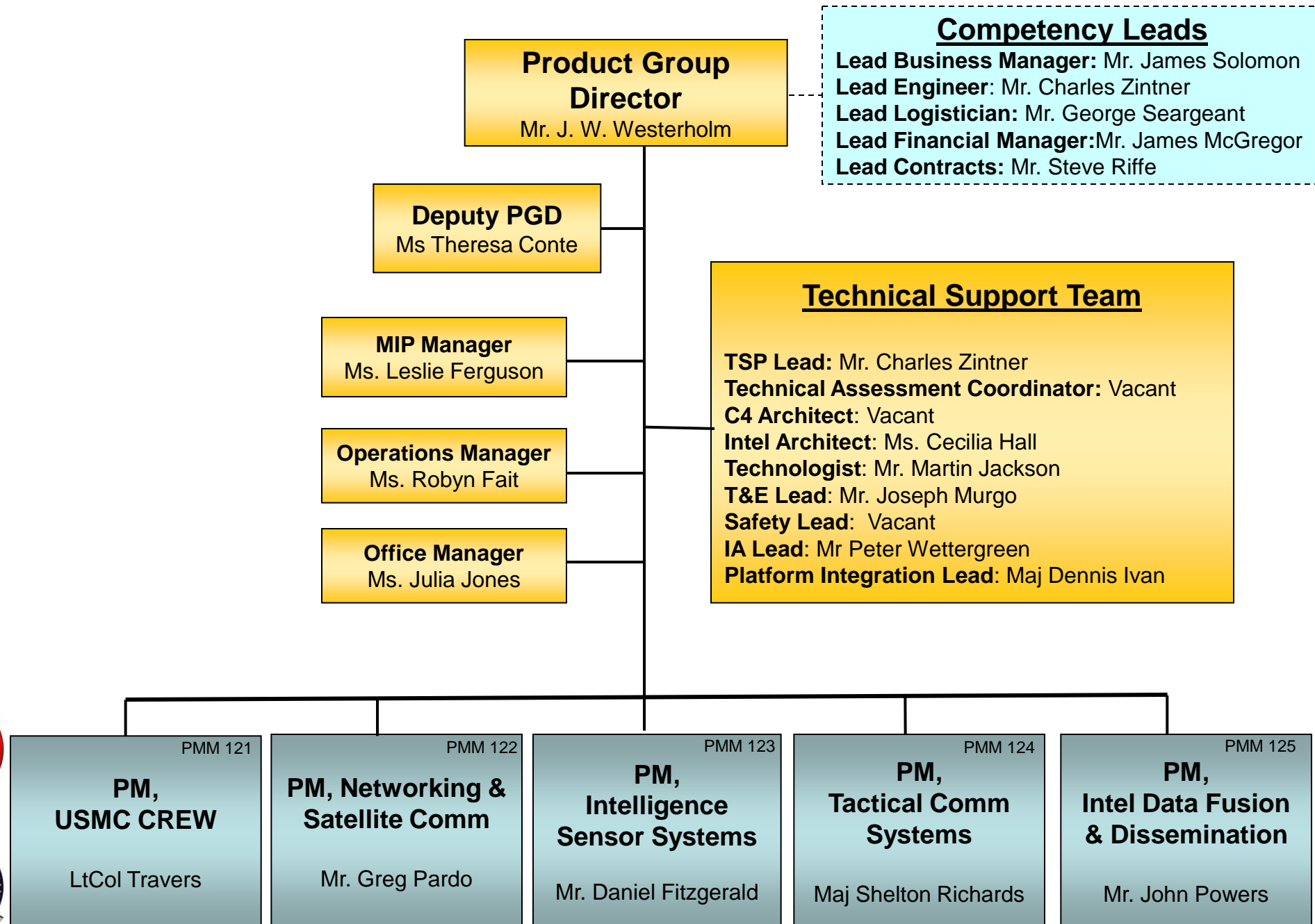
PG 12 Portfolio: *PG 12 has over 50 acquisition Programs of Record ranging from ACAT II through AAP in various stages of the lifecycle. Also manage several initiatives and efforts associated with urgent requirements in support of Overseas Contingency Operations*

ASN RDA

COMMANDER- BGEN

EXECUTIVE DIRECTOR- SES

Chief of Staff

Special Staff

Sergeant Major

Deputy Commander Resource Management -SES

Deputy Commander SIAT- SES

Assistant Commander Life Cycle Logistics

Assistant Commander Contracts

Assistant Commander Programs

Commanding Officer MCTSSA Camp Pendleton, CA

PG-9 Operational Forces Systems

PG-10 Information Systems and Infrastructure

PG-11 MAGTF C2, Weapons and Sensors dev & int

PG-12 Communications, Intel, And Networking

PG-13 Infantry Weapons Systems

PG-14 Armor and Fire Support Systems

PG-15 Ground Transportation And Engineer Systems

PG-16 Combat Equipment and Support Systems

PM Ammo

PM Global Combat Support Systems – Marine Corps

PM Training Systems- Orlando, FL

PM Light Armored Vehicles- Warren MI

PM Robotics Warren, MI

Deputy JPEO Chemical and Biological Defense

PM Mine Resistant Ambush Protected

PEO-Land Systems- SES

Deputy PEO

Military Deputy

Special Staff

PM AAA Expeditionary Fighting Vehicle

PM Joint Light Tactical Vehicle

PM MTVR Medium Tactical Vehicle Replacement

PM LVSR Logistics Vehicle Support Replacement

PM MPC Marine Personnel Carrier, Warren MI

PM G/ATOR Ground/ Air Task Oriented Radar

PM Common Aviation Command and Control System

PM LW-155 Light Weight Howitzer, Picatinny, NJ

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Product Group Principals:

Product Group Director
Mr. J. W. Westerholm

Competency Leads
Lead Business Manager: Mr. James Solomon
Lead Engineer: Mr. Charles Zintner
Lead Logistician: Mr. George Seargeant
Lead Financial Manager: Mr. James McGregor
Lead Contracts: Mr. Steve Riffe

Deputy PGD
Ms Theresa Conte

MIP Manager
Ms. Leslie Ferguson

Operations Manager
Ms. Robyn Fait

Office Manager
Ms. Julia Jones

Technical Support Team

TSP Lead: Mr. Charles Zintner
Technical Assessment Coordinator: Vacant
C4 Architect: Vacant
Intel Architect: Ms. Cecilia Hall
Technologist: Mr. Martin Jackson
T&E Lead: Mr. Joseph Murgo
Safety Lead: Vacant
IA Lead: Mr Peter Wettergreen
Platform Integration Lead: Maj Dennis Ivan

PMM 121	PMM 122	PMM 123	PMM 124	PMM 125
PM, USMC CREW	**PM, Networking & Satellite Comm**	**PM, Intelligence Sensor Systems**	**PM, Tactical Comm Systems**	**PM, Intel Data Fusion & Dissemination**
LtCol Travers	Mr. Greg Pardo	Mr. Daniel Fitzgerald	Maj Shelton Richards	Mr. John Powers

	FY10	FY11	FY12	FY13	FY14	FY15
RDT&E	$8.1M	$8.7M	$9.4M	$9.8M	$10.1M	$10.3M
PMC	$11.2M	$185.5M	$11.3M	$72.2M	$73.6M	$75.1M
O&M	$47.6M	$48.9M	$8.9M	$17.0M	$17.0M	$17.1M
USMC CREW	CVRJ/QRD -- BAND C Upgrade Kits JCREW 3.1 -- JCREW 3.3					
RDT&E	$11.7M	$7.4M	$5.5M	$8.4M	$5.3M	$4.3M
PMC	$120.4M	$67.9M	$11.7M	$65.9M	$18.8M	$11.4M
O&M	$43.8M	$39.6M	$7.5M	$7.6M	$8.7M	$8.8M
PM NSC	Refresh & Sustainment of Networking Systems (WFN-T / TSM / COMSEC)					
	Refresh & Sustainment of SATCOM Systems					
RDT&E	$19.4M	$23.0M	$13.9M	$13.3M	$13.6M	$14.5M
PMC	$62.1M	$75.0M	$68.9M	$68.7M	$68.8M	$77.9M
O&M	$65.9M	$50.8M	$45.9M	$40.7M	$37.9M	$33.7M
PM INTEL	Refresh & Sustainment of Intel Sensor Systems					
	Continued GBOSS & IDS Development and Production					
PMC	$78.8M	$78.4M	$47.4M	$32.4M	$31.3M	$15.9M
O&M	$17.8M	$9.8M				
PM TCS	Tactical Communications Modernization and JTRS migration					
RDT&E	$20.1M	$14.7M	$12.1M	$12.4M	$12.2M	$10.6M
PMC	$19.3M	$41.0M	$17.8M	$28.4M	$30.9M	$13.8M
O&M	$10.9M	$22.9M	$22.0M	$21.1M	$20.5M	$20.5M
PM IDF&D	DCGS-MC Increment 1 & 2 Development & Production					
	Refresh & Sustainment of Intel Systems (TEG, TPC, IAS)					

- **Green Initiatives**
  - Effective energy solutions across the entire portfolio

- **Counter RCIED Electronic Warfare**
  - Antenna improvements for all variants of CREW (mounted/dismounted)
  - Improved Blue Force Communications

- **Tactical Communication Systems**
  - Single material solution to bridge multiple capability gaps

- **Networking & Satellite Communications**
  - Smaller, lighter, faster to support expeditionary nature of USMC operations

- **Intelligence Sensor Systems**
  - Integration of terrestrial surveillance assets that allows a common user interface (example: Google Earth)
  - Convergence of ground mobile SIGINT capabilities that are tailorable to the mission
  - Biometric Systems that are smaller, lighter, and compatible with current systems

- **Intelligence Data Fusion & Dissemination**
  - Common all source intelligence analyst interface that standardizes the GUI of JWICS, SIPNET and NIPRNET systems
  - Improved antenna solutions for forward deployed tactical imagery systems that is lightweight, higher bandwidth

Panel Questions and Answers