



MARINE CORPS SYSTEMS COMMAND
HOME OF THE MARINE CORPS ACQUISITION PROFESSIONALS

NDIA
Expeditionary Warfare Conference

Program Manager Marine Intelligence



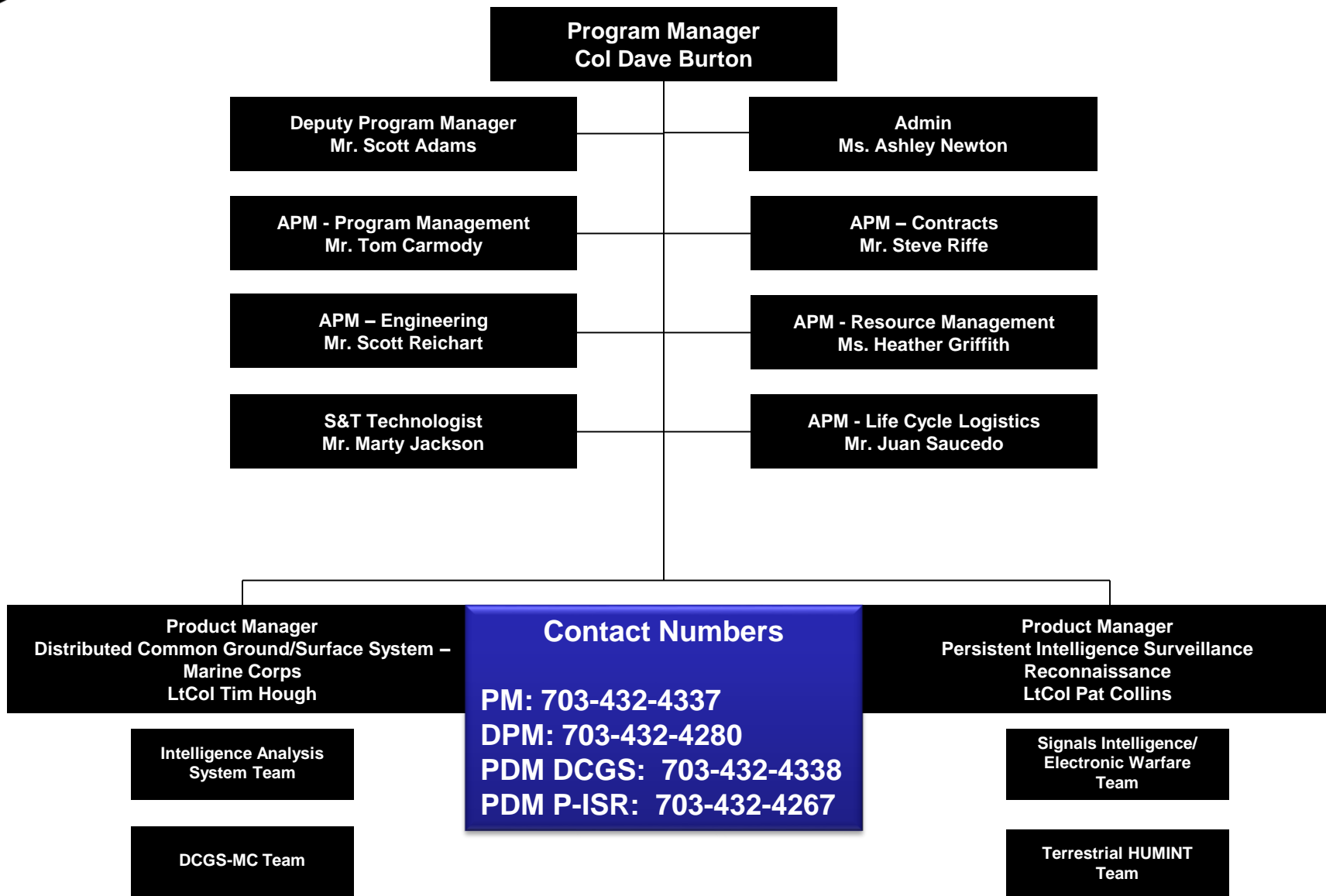


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PMM-112
MARINE INTELLIGENCE

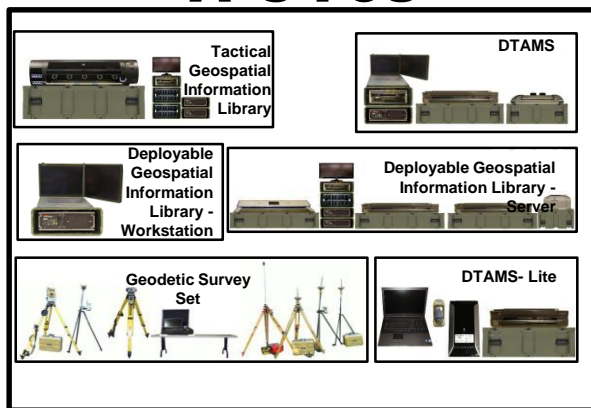




PdM DCGS-MC Portfolio:

- Family of Geospatial Intelligence Capabilities
- Family of Intelligence Analysis Systems

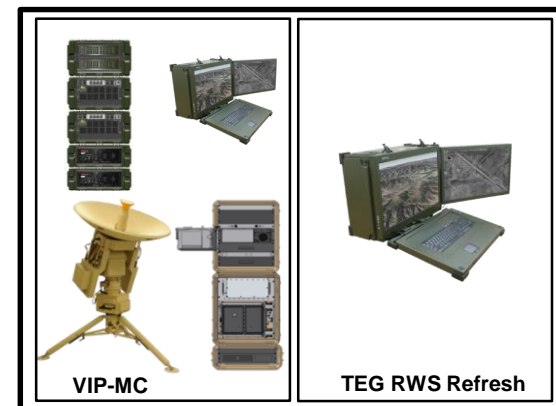
TPC FoS



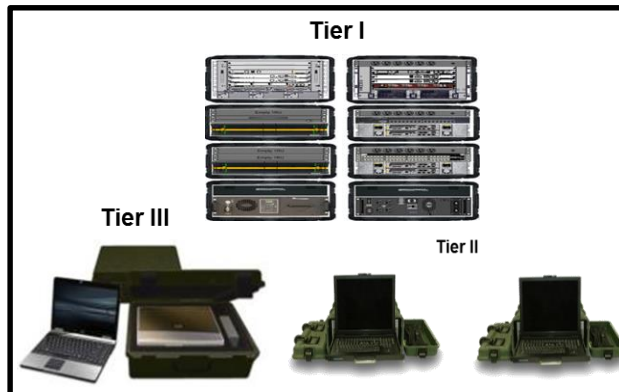
EDS



TEG FoS



IAS FoS





SIGINT/EW Portfolio:

- Communications Emitter Sensing & Attacking System (CESAS)
- Tactical SIGINT Collection System (TSCS)
 - Team Portable Collection System (TPCS)
 - Radio Reconnaissance Equipment Program (RREP)



CESAS II



TPCS



RREP



Terrestrial/Human Intelligence Portfolio:

- Intelligence Broadcast Receiver (IBR)
- MAGTF Secondary Imagery Dissemination System (MSIDS)
- Counterintelligence and Human Intelligence Equipment Program (CIHEP)
- Tactical Remote Sensor Systems (TRSS)



IBR



MSIDS



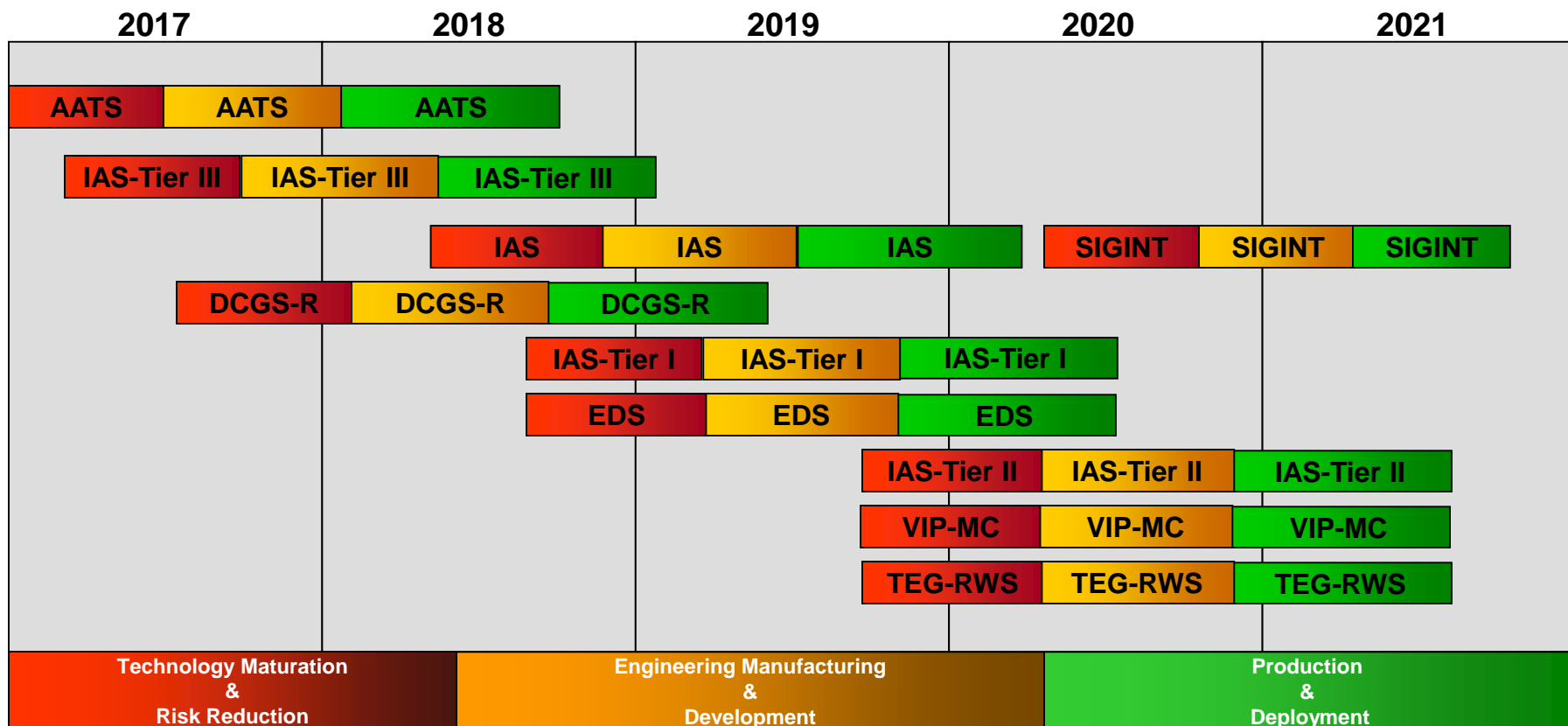
CIHEP



TRSS



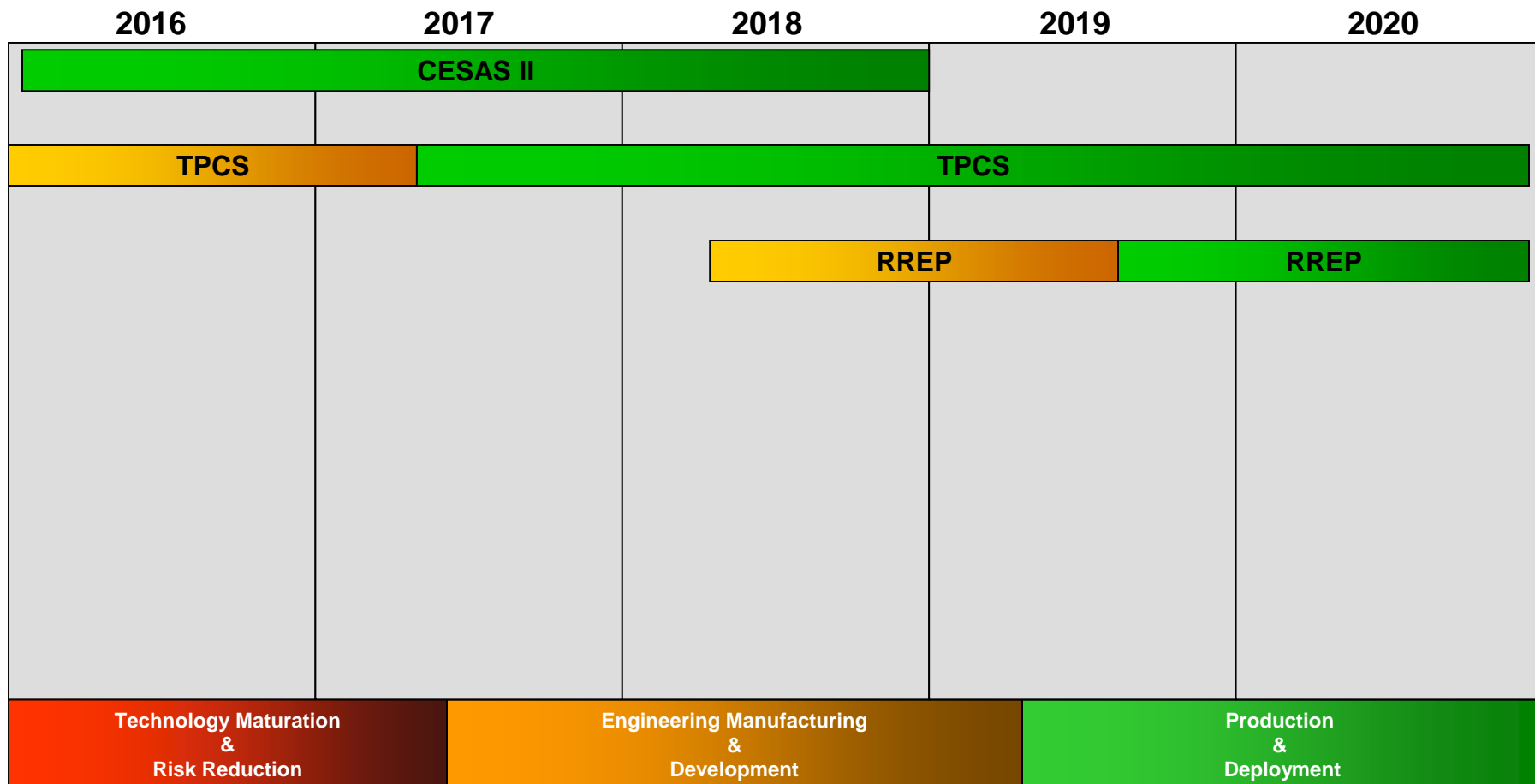
Distributed Common Ground/Surface System-Marine Corps Business Opportunities



AA: Advanced Analytics IAS-TIER III: Laptop Hardware Refresh IAS: All Source Interoperability SIGINT: Signals Intelligence Interoperability DCGS-R: DCGS Marine Corps GEOINT-Refresh
IAS-Tier I: Server Hardware Refresh EDS: Server Hardware Refresh IAS-TIER II: Server hardware Refresh VIP-MC: Server Hardware Refresh TEG-RWS: Workstation hardware Refresh



Persistent Intelligence, Surveillance & Reconnaissance Business Opportunities



CESAS II – Communications Emitter Sensing and Attack System

TPCS – Team Portable Collection System

RREP – Radio Reconnaissance Equipment Program



- Meeting cybersecurity requirements
- Migrating to a common hardware baseline across the portfolio
- Managing obsolescence
 - DMSMS
- Engage our gov't laboratory partners for Business Opportunities
 - SPAWAR Atlantic
 - SPAWAR Pacific
 - NSWC Crane
 - Space Dynamics Laboratory (UARC Utah State University)