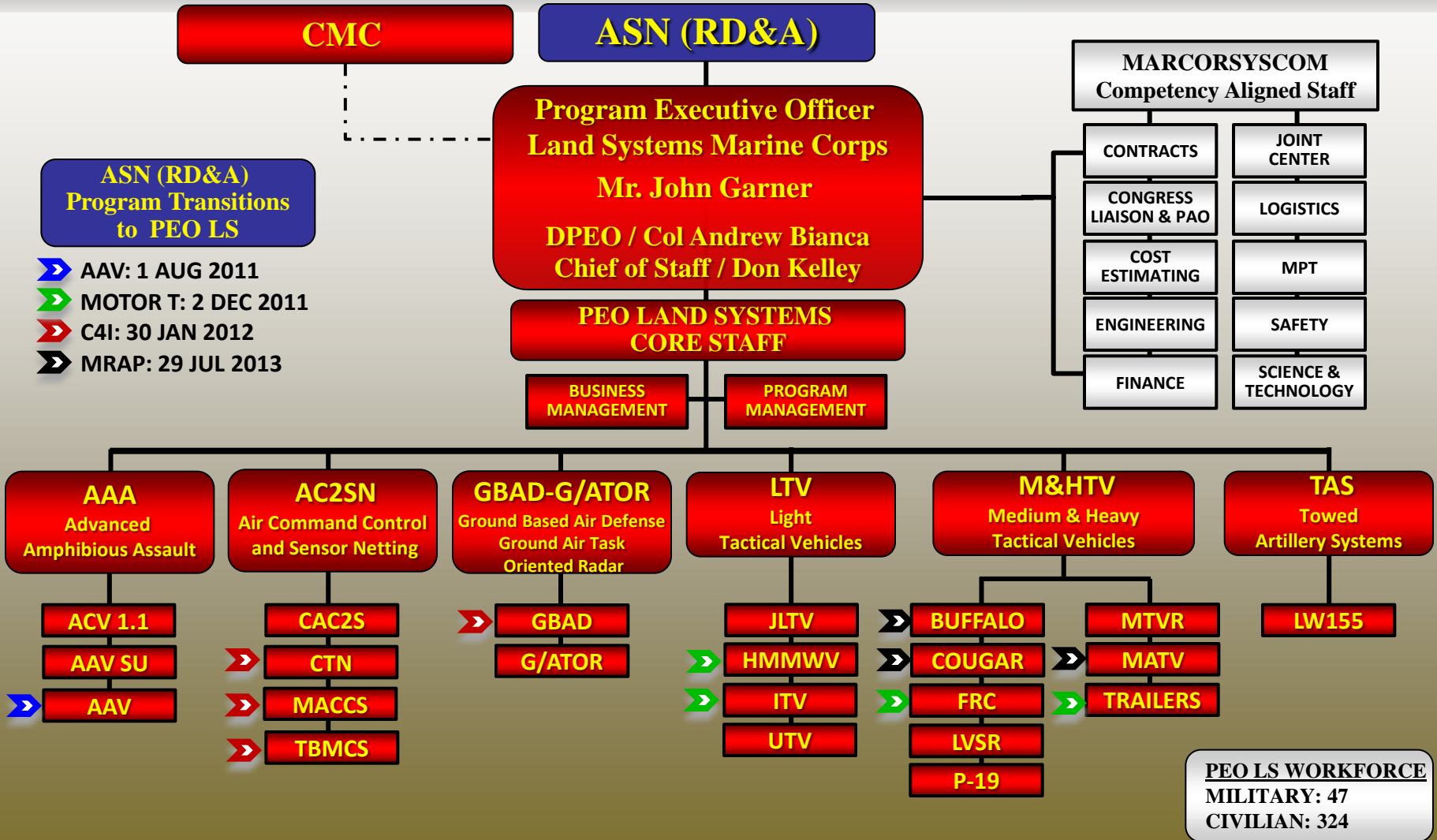


PEO LAND SYSTEMS MARINE CORPS



17 MAY 2017





PB18 \$M (including OCO)

Program	ACAT	FYDP (FY18-22) \$M
JLTV	IC ¹	\$ 2,678
G/ATOR	IC	\$ 1,371
ACV 1.1	IC	\$ 1,430
AAV SU	III	\$ 782
CAC2S	IAC	\$ 328
LW155	II ^{2,3}	\$ 96
MRAP	III ³	\$ 123
P-19R	IVM	\$ 41
MTVR	IC ³	\$ 46
ITV	III ³	\$ 46
LVSR	II ³	\$ 22
FRC	IVM ³	\$ -
HMMWV	IC ³	\$ -
MTVR TRAILERS	IVM ³	\$ -
ACAT Total		\$ 6,963
Non-ACAT Total		\$ 1,380
PEO Total		\$ 8,343

Number of Programs by ACAT	
ACAT I	6
ACAT II	2
ACAT III	3
ACAT IV	3
Non-ACAT	8 Programs/line items

¹ Joint Program; Army-Led

² Joint Program; USMC-Led

³ Over 90% expended; non-reporting



A

B

C

FRP

Sustainment

Material Solution Analysis

Technology Maturation & Risk Reduction

Engineering & Manufacturing Development

Production & Deployment

Operations & Support

◆ AoA

◆ Preliminary Design Review

◆ Critical Design Review

◆ LRIP Decision Review

◆ IOT&E

IOC

CAC2S Phase 1

FOC

MTVR

ACV 1.1



BAE

SAIC



JLTV (Army-Led)



G/ATOR



CAC2S Phase 2



HMMWV



LVSR



LW 155



AAV SU



ITV



MRAP



CTN



P-19R Fire truck



FRC



MACCS



MTVR Trailer



GBAD (Legacy)



UTV



AAV (Legacy)



Drone Defender



C-UAS (UUNS)

MADS-K



CLWS



WHAT WE NEED FROM INDUSTRY...



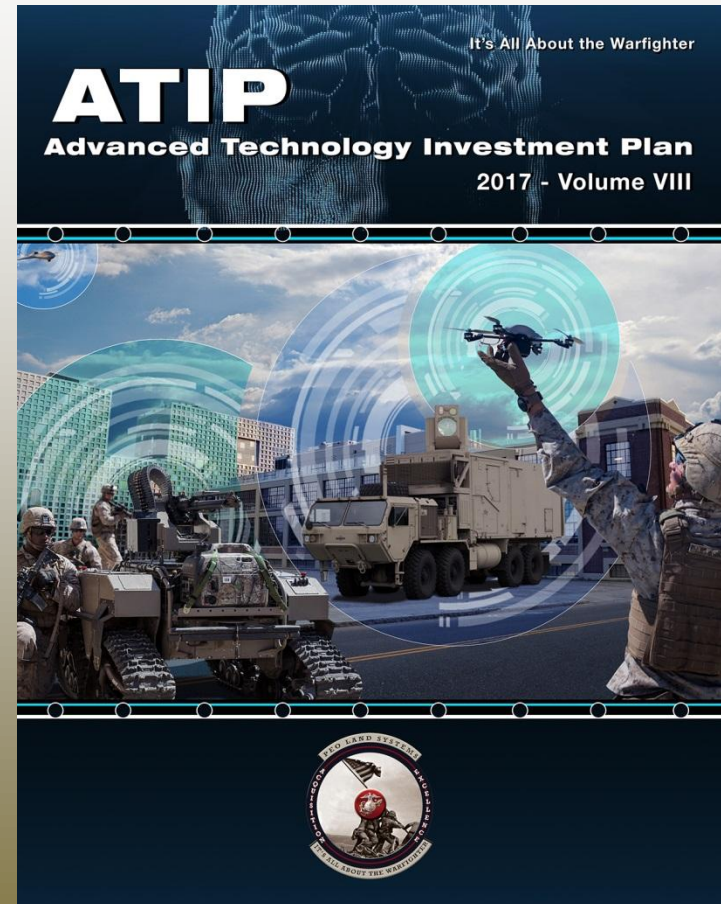
- **Ballistic Glass Solutions**
- **Platform IT Protection**
- **Data Readiness**
- **Focus on Reset/Technology Insertion**
- **Compliance with DD-254 Requirements**

PROGRESS ON FIELDING CAPABILITIES FASTER

ADVANCED TECHNOLOGY INVESTMENT PLAN



- **ATIP - Vol VIII**
 - Provides current Top Technical Issues of PEO LS Programs vetted through the Program Managers
 - Designed to foster collaboration
 - Aligns S&T investments to PORs
 - Support effective, affordable technology insertion within PEO LS Programs



Available Electronically @ the Defense Innovation Marketplace (DIM):
<http://www.defenseinnovationmarketplace.mil/USMC.html>



QUESTIONS?

