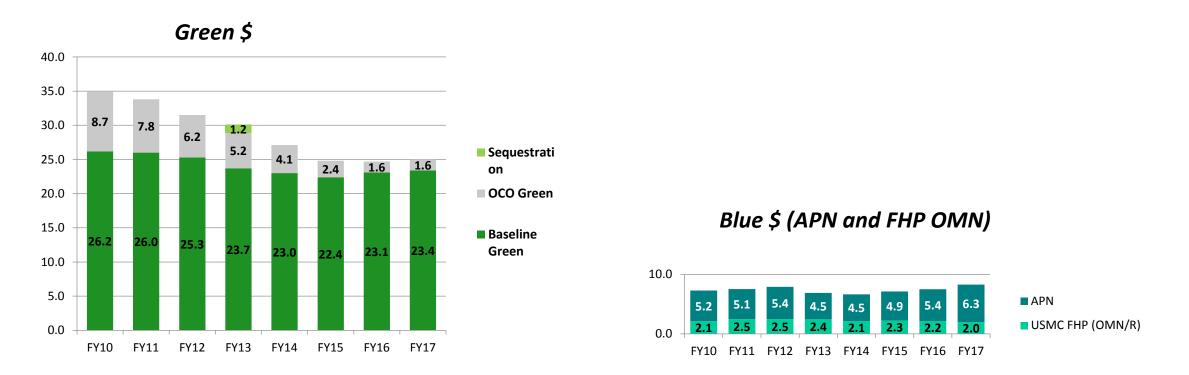
Marine Corps PB17 Budget Highlights

Ed Gardiner Asst Deputy Commandant, Resources Programs and Resources Headquarters, U.S. Marine Corps February 24, 2016

Marine Corps Funding (FY10 – PB17)



- 2010 / 202.4K Active Duty End-strength / \$34.9B Base and OCO (Green)
- 2016 / 182.0K Active Duty End-strength / \$24.8B Base and OCO (Green)

The U.S. Marine Corps will....

- Remain our Nation's Crisis Response force
- Maintain our forward posture and ability to operate in a Joint/Coalition environment
- Serve as a maritime-based expeditionary force across the Range of Military Ops
- Project combat power from a variety of naval platforms and land bases
- Consist of a highly trained and educated force operating the most modern and technologically advanced equipment available

FRAGO 01/2016: Advance to Contact...

PB17 Highlights / Personnel and Operations

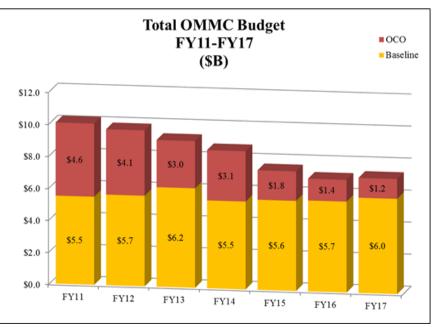
- People:

- 182K Active End-Strength
- 38.5K Reserve End-Strength
- 15.5K Direct Hire U.S Civilian Equivalents
- \$1.2B in O&M (green) Contract Support (all types)

- Readiness

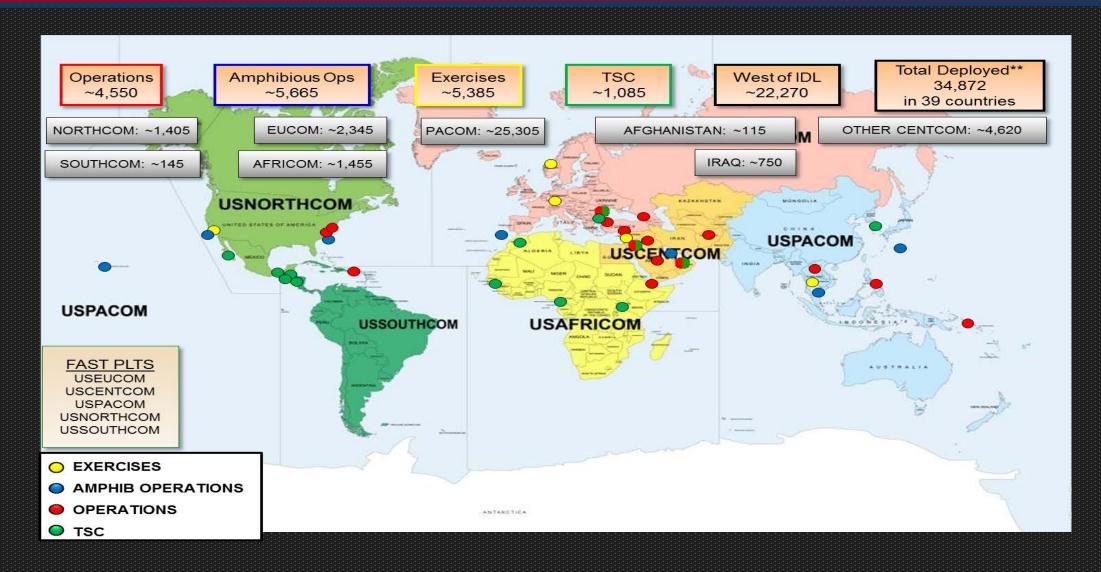
- Near 1: 2 Deployment to Dwell
- 7 MEUs
- Special MAGTF-CR x 2
- Unit Deployment Program/Marine Rotational Forces-Darwin
- Reset: 77% of Ground Equipment / 50% returned
- Funded to ensure readiness of deployed and next-to-deploy
- Risk in installation sustainment (74% of requirement)
- ...in order to be the most ready force when the Nation is the least ready - -- FRAGO 01/2016: Advance to Contact...

	FY15	FY16	FY17
Baseline (\$M)	\$5,627	\$5,677	\$5,954
OCO	<u>\$1,841</u>	<u>\$1,361</u>	<u>\$1,244</u>
TOTAL	\$7,467	\$7,038	\$7,199





Global Force Distribution



PB17 Ground Investment and Military Construction

- RDT&E

- ACV R&D to initiate award of developmental test contracts for ACV 1.1
- Continued development of ACV, AAV, JLTV, G/ATOR in support of long term modernization efforts

- Procurement (Green)

- Continues Low Rate Initial Production JLTV and G/ATOR
- Begins Low Rate Initial Production AAV Survivability Upgrade
- Increased Ammunition funding to support new Insenstive Munition compliant 155mm High Explosive rounds

- Infrastructure and Construction

- Military Construction / \$426M for 11 projects in 8 States and Territories

RDTEN (Marine Corps non-aviation) (\$M)

		FY15	FY16	FY17
Baseline		\$755	\$801	\$787
OCO		\$0	\$0	\$0
	TOTAL	\$755	\$801	\$787

Procurement, Marine Corps (\$M)

		FY15	<u>FY16</u>	<u>FY17</u>
Baseline		\$893	\$1,187	\$1,363
OCO	_	\$66	\$57	\$119
	TOTAL	\$959	\$1,244	\$1,482

Procurement, Ammunition, Navy and Marine Corps (\$M)

		FY15	<u>FY16</u>	FY17
Baseline		\$112	\$146	\$195
0C0		\$92	\$67	\$5
	TOTAL	\$204	\$213	\$201

Military Construction, Navy (\$M)

	<u>FY15</u>	<u>FY16</u>	<u>FY17</u>
MCN/R	390.0	753.7	426.1

PB-17 Aircraft/UAV Procurement

System	FY16	FY17	FY18	FY19	FY20	FY21	FYDP (FY17-21)
F-35C CV (USN+USMC)*	6	4	6	12	18	24	64
F-35B STOVL (USMC)	15	16	20	20	20	21	97
CH-53K (Heavy Lift)**	0	2	4	7	13	14	40
V-22 (Medium Lift)***	19	16	6	6	6	14	48
UH-1Y/AH-1Z	29	24	27	27	0	0	78
VH-92A	0	0	0	6	6	5	17
КС-130Ј	2	2	2	2	2	2	10
							_
UAV							
RQ-21A Blackjack	6	8	4	5	5	3	25

* USN/USMC 2 F-35C each in FY16 and FY17. After FY17 USMC & USN F-35C are tentative on split.

** 2 CH-53K Systems Demonstration Test Articles (SDTA) tails bought in FY16 w/ RDTEN

*** MV-22 in FY18-20 supports Navy Carrier On-Board Delivery (COD) Replacement RQ-21 includes Navy systems

Partnering in a Constrained Fiscal Environment

- Build an achievable schedule it must be executable
- R&D execution judged on earnings and billings, not obligations
- Failure to stay on schedule puts funding at risk of budget marks
- Contracted services still a focus for reductions still looking for industry to distinguish themselves in hard to fill areas (e.g. IT, Cyber, Audit, Warfighting experimentation)





