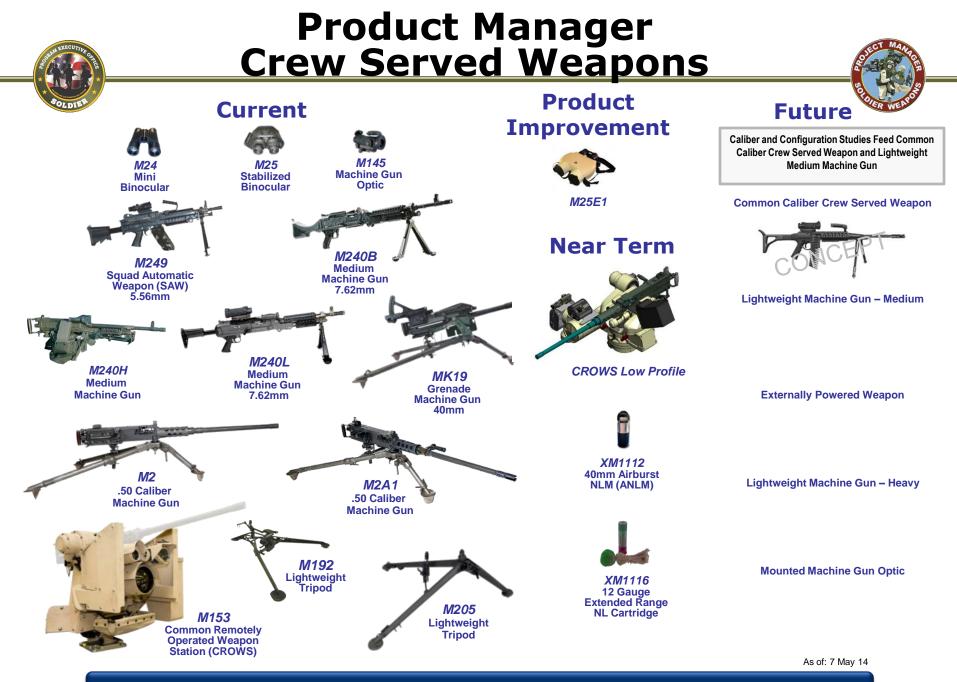


## PM Crew Served Weapons LTC Paul E. Alessio



14 May 2014



"Provide premier Soldier weapons systems enabling battlefield dominance"





- Near Term:
  - Continue to increase capability by introducing product improvements including advanced enablers (i.e., optics), lightweight materials, and ammunition improvements to legacy weapons.
  - Continue efforts to inform new requirements.
  - Support configuration study to establish better requirements reducing user error budget (Fire Control, Optics, Stabilized Mounts etc).
- Mid Term:
  - Integrate technology advances from S&T programs into current and next generation small arms systems.
  - Track and leverage S&T projects for solutions that meet Volume Effects gaps.
- Far Term:
  - Apply emerging ("revolutionary") technologies to the design /development of totally new types of weapons including command/self guided systems and directed energy solutions if soldier portable.





Back up Slide



	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21	FY22	FY23	FY24	FY25
M2A1 .50 Cal MG Conversion						l		EPW MS B				
Mk19, Grenade Machine Gun												
M240B, 7.62mm Medium Machine Gun										LDAM MS B		
M240L, 7.62mm Medium Machine Gun												
M249, 5.56mm Squad Automatic Weapon				NGSW MS B 🔶				NGSW MS C 🔶			NGSW FUE	

Army Production

EPW – Externally Powered Machine Gun LDAM – Lightweight Dismounted Automatic Machine Gun NGSW – Next Generation Squad Weapon

Production for FMS/Other Services