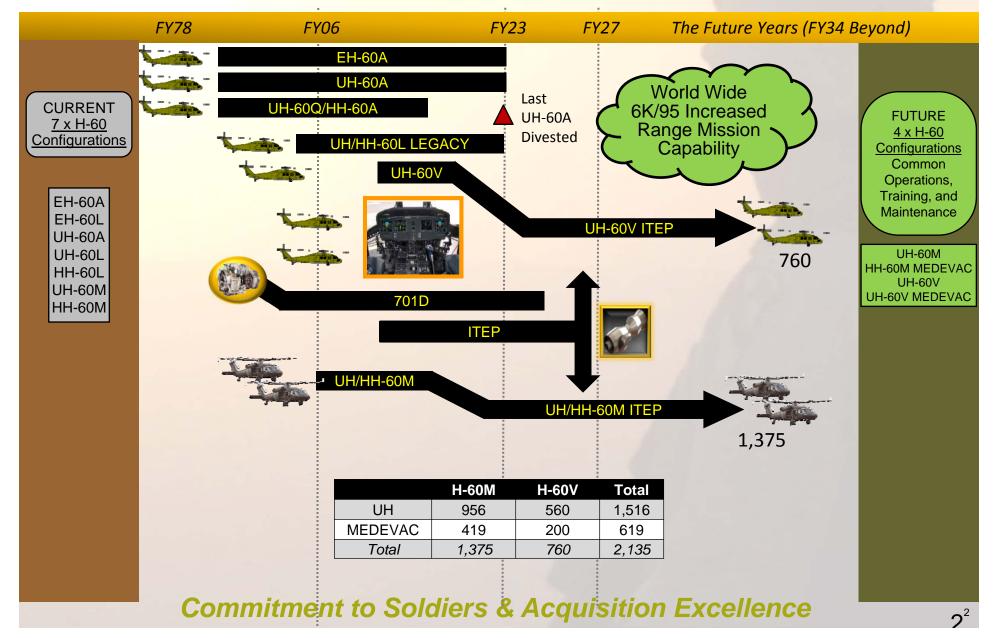




### **Evolution of the UH-60 Black Hawk**







#### Outlook



Manage the production and modernization of reconditioned aircraft and development of materiel solutions to meet current and future requirements

#### **Current Analog H-60L**



Current UH-60L Black Hawk Fleet 892

#### UH-60A/L Standard Configuration

## NRE efforts underway Airframe 5 Avionics 5 Propulsion 2

100% Modernized BLACK HAWK Fleet

#### **UH-60V**



Upgraded UH-60V Black Hawk Fleet 760

FY 19 22 23 24 25 26 27 28 29 30 32 33 34 35 20 21 31

UH-60L to L Rebuild

**UH-60L to V Recapitalization** 

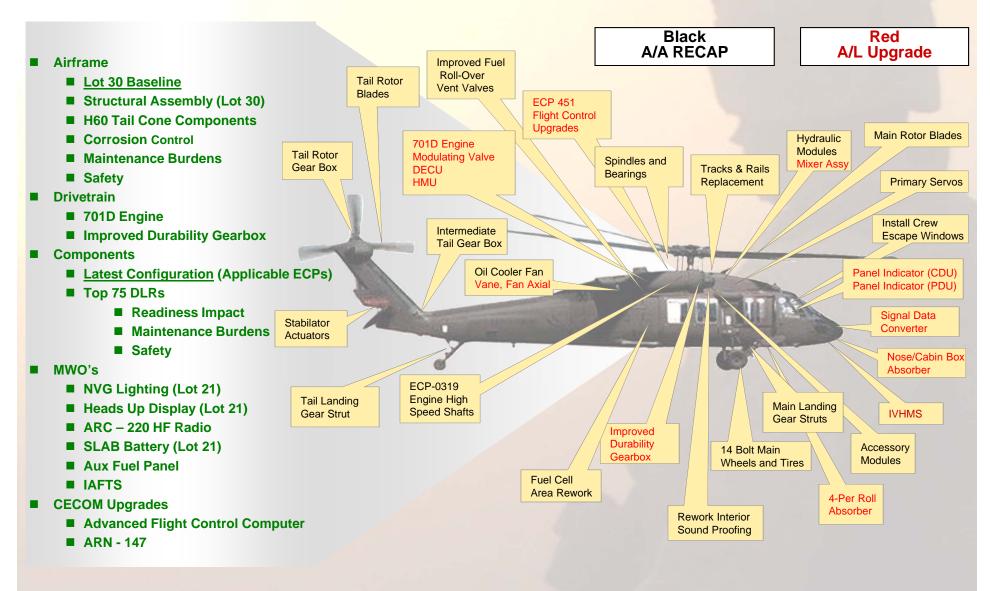
**UH-60M to M Rebuild** 

Commitment to Soldiers & Acquisition Excellence



## **UH-60A-A Recap to 60L In Detail**

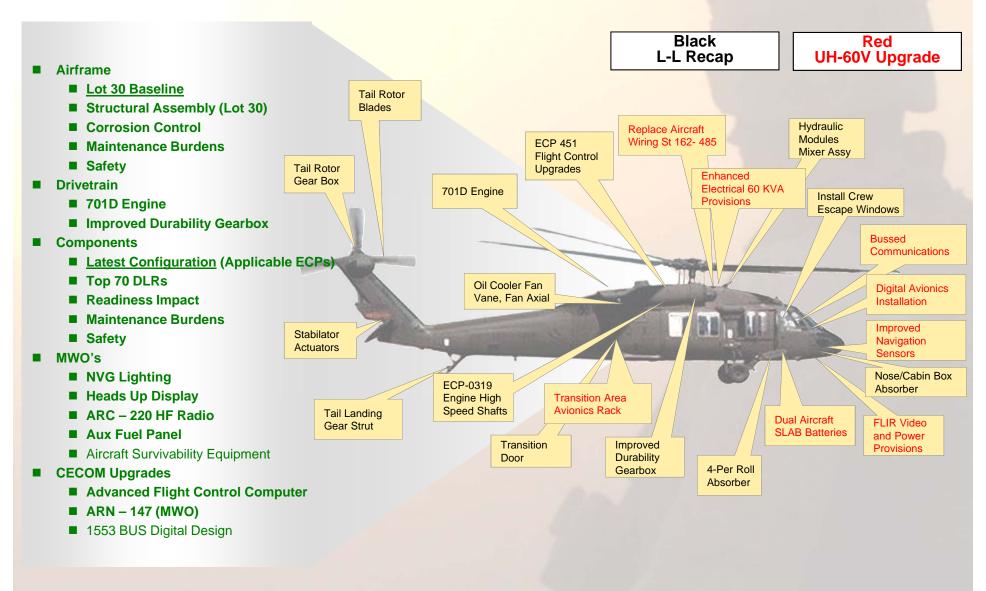






#### **UH-60L-L Recap to 60V In Detail**







## **UH-60V Program**







- Enhances Situational Awareness
- Global Air Traffic Management (GATM)
- Leverage legacy UH-60L investment
- Maximize organic industrial base at CCAD
- UH-60M comparable performance
- Reduces UH-60 training costs
- TDP owned by gov't: Maximize competition
- · Open system architecture



Digital Map Hover on HSI



Consolidated ASE



**Primary Display** 



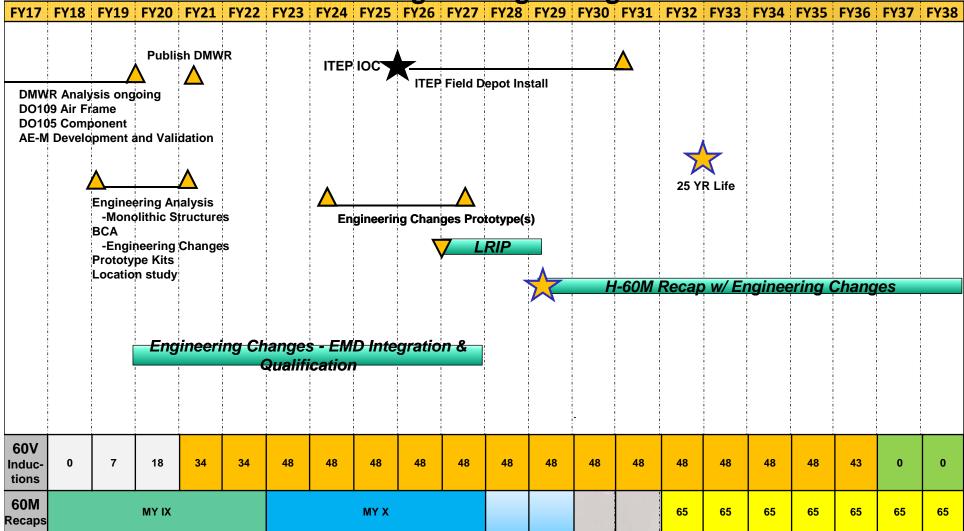
**Engine and Caution Advisory Page** 



# Future Work H-60M Recap "Tentative" Schedule



with Engineering Changes



- CCAD max throughput is 54/year( that's a surge)
- Second source needed for RECAP
- Ability to RECAP a monolithic structure still unknown
- A 15 year RECAP plan would require 91/year for 60M
- 65 per year RECAP rate matches ~UH60M procurement #s over 2008-2029(21years)



## H-60M DMWR Timeline



#### Component DMWRs

19 Component Unique DMWRs; 35 Component Common DMWRs; TO-05 Analysis for MEO Development

