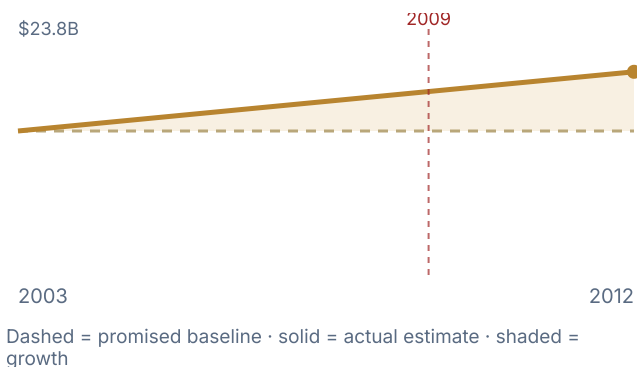


E-2D Advanced Hawkeye

E-2D · Navy · Northrop Grumman

+41% \$14.8B (2003) → \$20.7B (2012)



BASLINE
\$14.8B (2003)

COST GROWTH
+41%

UNITS
75 → 75

UNIT-COST CHANGE
+41%

QUANTITY EFFECT
+\$0M

CONFIDENCE
medium · reconciled

CURRENT ESTIMATE
\$20.7B (2012)

COST BASIS
BY

QUANTITY CHANGE
0%

SCHEDULE SLIP
+3 yr

UNIT-COST EFFECT
+\$6.0B

IOC
2011 (planned) → 2014

ASSESSMENT

+41% real with stable quantity (75) — a June 2009 Nunn-McCurdy critical breach; program acquisition unit cost rose \$196.7M → \$276.5M. Both endpoints are FY2012 constant dollars, so this is real growth, not inflation.

DOCUMENTED EVENTS

2009 Nunn-McCurdy breach

SOURCE

E-2D Apr 2012 SAR (PAUC \$196.7M → \$276.5M × 75 aircraft, FY2012\$); 2009 Nunn-McCurdy critical breach per CRS [R41293](#) & [GAO-11-295R](#). Both endpoints are FY2012 constant dollars.