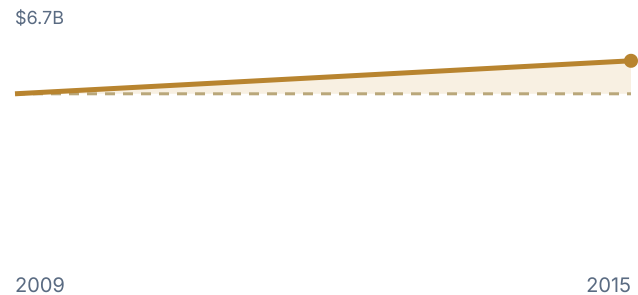


Army IAMD (IBCS)

IBCS · Army · Northrop Grumman

+19% \$4.9B (2009) → \$5.8B (2015)



Dashed = promised baseline · solid = actual estimate · shaded = growth

BASELINE
\$4.9B (2009)
COST GROWTH
+19%
UNITS
296 → 447
UNIT-COST CHANGE
-21%
QUANTITY EFFECT
+\$2.5B
CONFIDENCE
medium · reconciled

CURRENT ESTIMATE
\$5.8B (2015)
COST BASIS
BY
QUANTITY CHANGE
+51%
SCHEDULE SLIP
+7 yr
UNIT-COST EFFECT
-\$1.5B
IOC
2016 (planned) → 2023

ASSESSMENT

+19% real (BY2009), driven by a quantity increase 296 → 447 at roughly flat unit cost. Both endpoints are the Dec 2015 SAR baseline vs. current estimate in constant BY2009 dollars — an earlier row mistakenly paired the BY2009 and then-year versions of the same estimate, manufacturing +21% out of inflation. (Later restructured onto BY2023, ~\$12.1B, different unit definition — not comparable.)

SOURCE

Army IAMD Dec 2015 SAR (DTIC [AD1019460](#)), Cost Summary (BY2009): baseline \$4,856.6M / 296 → current estimate \$5,788.7M / 447, both constant BY2009 dollars. Reconciled directly to the primary SAR PDF. (Later restructured onto BY2023 — not comparable.)