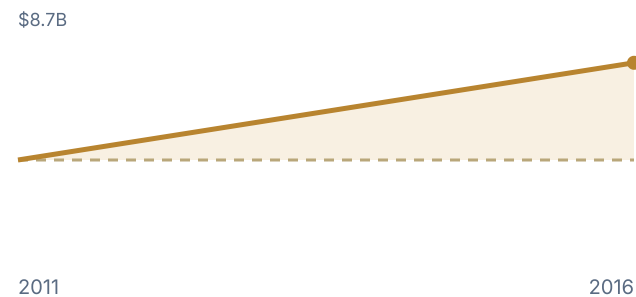


B61-12 Life Extension

B61-12 · Air Force · NNSA / Boeing (tail kit)

+90% \$4.0B (2011) → \$7.6B (2016)



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

BASELINE
\$4.0B (2011)
COST GROWTH
+90%
UNITS
—
UNIT-COST CHANGE
—
CONFIDENCE
medium · reconciled

CURRENT ESTIMATE
\$7.6B (2016)
COST BASIS
mixed
QUANTITY CHANGE
—
SCHEDULE SLIP
+5 yr
IOC
2017 (planned) → 2022

ASSESSMENT

An NNSA weapon life-extension estimate, NOT a DoD acquisition SAR — basis is mixed (ROM baseline vs formal estimate). Independent CAPE put it near \$10B (then-year). Quantity classified.

SOURCE

GAO-18-456 (May 2018) — confirms NNSA ~\$7.6B (Oct 2016) formal estimate (independent CAPE ~\$10B TY); ~\$4B (2011) ROM from earlier NNSA/FAS estimates.