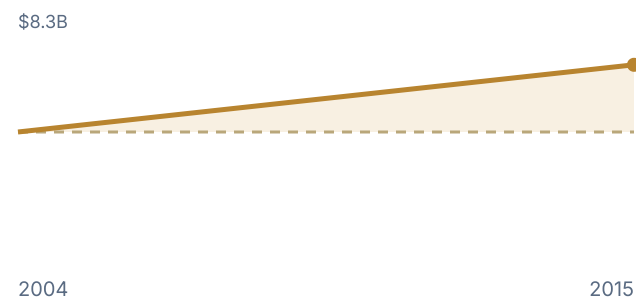


SM-6 Standard Missile

SM-6 · Navy · Raytheon (RTX)

+49% \$4.9B (2004) → \$7.2B (2015)



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

BASELINE
\$4.9B (2004)

COST GROWTH
+49%

UNITS
1200 → 1800

UNIT-COST CHANGE
-1%

QUANTITY EFFECT
+\$2.4B

CONFIDENCE
high · reconciled

CURRENT ESTIMATE
\$7.2B (2015)

COST BASIS
BY

QUANTITY CHANGE
+50%

SCHEDULE SLIP
0 yr

UNIT-COST EFFECT
-\$63M

IOC
2013 → 2013

ASSESSMENT

+49% (BY2004), driven by a 50% quantity increase (1,200 → 1,800) at flat unit cost. Figures shown are the Dec 2015 SAR; the Dec 2022 SAR confirms continued growth to ~\$12.0B / 2,356 missiles (then-year — a different basis, so not plotted here).

SOURCE

SM-6 Dec 2015 SAR (DTIC AD1019541), Unit Cost Report p.22 (BY2004): \$4,866.3M / 1,200 → \$7,236.4M / 1,800. Reconciled directly to the primary SAR PDF.