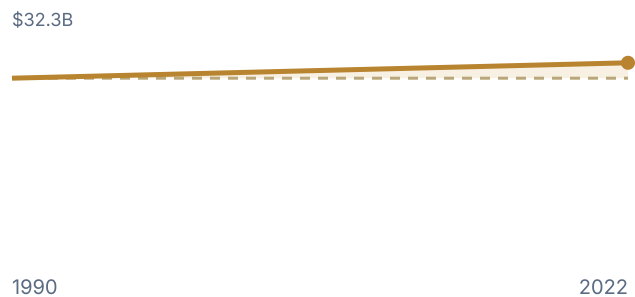


Trident II D5 / D5LE

Trident II · Navy · Lockheed Martin

+8% \$25.9B (1990) → \$28.1B (2022)



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

BASELINE
\$25.9B (1990)
COST GROWTH
+8%
UNITS
568 → 561
UNIT-COST CHANGE
+9%
QUANTITY EFFECT
-\$320M
CONFIDENCE
high · reconciled

CURRENT ESTIMATE
\$28.1B (2022)
COST BASIS
BY
QUANTITY CHANGE
-1%
SCHEDULE SLIP
0 yr
UNIT-COST EFFECT
+\$2.4B
IOC
1990 → 1990

ASSESSMENT

+8% (BY1983) with flat/declining quantity — the growth is scope, not volume: the current estimate now folds in the D5 Life Extension (D5LE). Using the 2022 SAR's own restated figures.

SOURCE

Trident II (D-5) Dec 2022 SAR (esd.whs.mil), Total Acquisition & Unit Cost Report (BY1983).