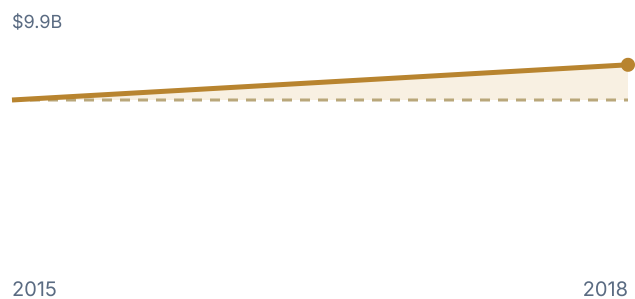


JAGM

JAGM · Army · Lockheed Martin

+21% \$7.1B (2015) → \$8.6B (2018)



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

BASELINE
\$7.1B (2015)
COST GROWTH
+21%
UNITS
26437 → 26319
UNIT-COST CHANGE
+21%
QUANTITY EFFECT
-\$32M
CONFIDENCE
high · reconciled

CURRENT ESTIMATE
\$8.6B (2018)
COST BASIS
BY
QUANTITY CHANGE
0%
SCHEDULE SLIP
0 yr
UNIT-COST EFFECT
+\$1.5B
IOC
2022 → 2022

ASSESSMENT

+21% (BY2012) — a production-cost re-estimate from actual contracts plus a buy-profile stretch-out. Quantity essentially flat (26,437 → 26,319).

SOURCE

JAGM SARs Dec 2015 / Dec 2018 (via DoD comprehensive SAR narrative): \$7,125.6M → \$8,605.1M, BY2012\$.