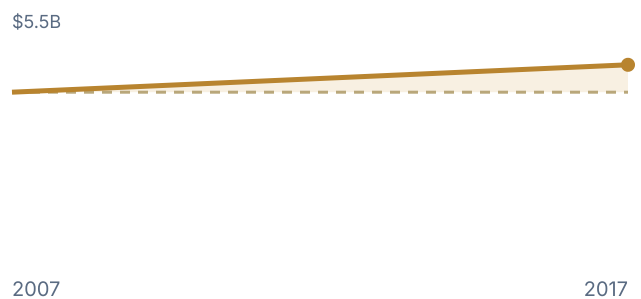


WIN-T Increment 2

WIN-T · Army · General Dynamics TRUNCATED

+15% \$4.2B (2007) → \$4.8B (2017)



2007 2017
Dashed = promised baseline · solid = actual estimate · shaded = growth

Table with 2 columns: Baseline (2007) and Current Estimate (2017). Rows include Cost Growth (+15%), Units (1893 to 1623), Unit-Cost Change (+35%), Quantity Effect (-\$592M), Confidence (high · reconciled), Cost Basis (BY), Quantity Change (-14%), Schedule Slip (+2 yr), Unit-Cost Effect (+\$1.2B), and IOC (2011 planned to 2013).

ASSESSMENT

Boom and descope: the Army's battlefield network nearly TRIPLED its estimate (\$4.0B for 1,893 nodes → \$11.2B for 3,730 by 2016, +178.7% in FY2017\$) — then the 2017 procurement halt cut it back to +15% over baseline, for 270 fewer nodes than the original plan. The row shows the end state; the note is the ride.

SOURCE

GAO-19-336SP App. V p.202 — constant FY2019 \$M: first full estimate (10/2007) \$4,152.07M vs Dec 2017 \$4,791.84M, +15.4%, after the Army descope the program (-\$6.5B in one year). Quantities from the WIN-T Inc 2 SAR Dec 2017 (18-F-1016 DOC 41) pp.20,33: 1,893 nodes (dev estimate) → 1,623. Peak stated in GAO-17-333SP p.83 (FY2017\$): \$11,209.9M / 3,730 nodes by 09/2016, +178.7%.