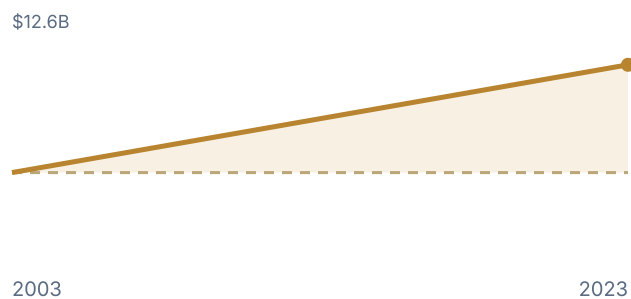


GMLRS Guided Rocket

GMLRS · Army · Lockheed Martin

+111% \$5.2B (2003) → \$10.9B (2023)



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

BASELINE
\$5.2B (2003)
COST GROWTH
+111%
UNITS
43936 → 91781
UNIT-COST CHANGE
+1%
QUANTITY EFFECT
+\$5.7B
CONFIDENCE
high · reconciled

CURRENT ESTIMATE
\$10.9B (2023)
COST BASIS
BY
QUANTITY CHANGE
+109%
SCHEDULE SLIP
0 yr
UNIT-COST EFFECT
+\$90M
IOC
2008 → 2008

ASSESSMENT

+111% (BY2003) — almost entirely QUANTITY: the buy grew ~2.1× (43,560 → 91,320 rockets) at flat unit cost. The purest quantity-driven total-cost growth in the set. (FY22-23 classified tranches excluded.)

SOURCE

GMLRS Modernized SAR Dec 2023 (esd.whs.mil), Total Acquisition Estimates & Quantities (BY2003).