From hardware and experiments to toothpaste and food, the International Space Station (ISS) crew requires a steady stream of supplies via NASA's Cargo Mission Contract. Leidos plans, processes, and packs critical cargo to keep the orbiting outpost fully stocked.

Leidos completed the busiest period for Cargo Engineering to date, yielding

35K+ products
(DECEMBER 2018)

RESULTS SINCE 2011:

158K pounds of Space Station supplies travelling more than 950,000 miles
85K individual pieces of flight crew equipment processed
650K decals, labels and placards produced to support ISS crew hardware and science
5.8K domestic and international shipments in support of the ISS Program
3.6K Space Station cargo transfer bags packed

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