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Mainstream Engineering Awarded Contract from U.S. Navy for Increasing Sustainability of their Ammunition Loading System.

ROCKLEDGE, FL — July 18th, 2022 — The M61A1 and M61A2 gun systems installed on the legacy and super Hornet F/A-18 are loaded using a complicated system of gears and conveyors that are difficult to maintain. There have been several unsuccessful attempts by others to increase the Mean Time Between Failure. This high-failure rate causes mission delays and an increase to the maintenance workload for the fleet. Mainstream Engineering will demonstrate an innovative concept to dramatically improve reliability, operational availability, sustainability, and readiness.

About Mainstream Engineering Corporation

www.mainstream-engr.com

Mainstream Engineering Corporation is a 36-year-old Brevard County, Florida manufacturer with a history of leading-edge research and development that has resulted in advanced cost-competitive products, which are made in the USA. Mainstream's mission is to transition advanced R&D into high-quality, environmentally-safe, green, commercial products using lean manufacturing techniques. Areas of research include thermal control, energy conversion, power electronics, robotics, advanced manufacturing, biomass conversion, chemical technology and materials science.

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