

Commercial Solution Opportunity – Defense Commissary Agency (DECA)

In accordance with the Commercial Opportunity Solution – Defense Commissary Agency (DeCA), dated 04.10.2026, paragraph 5.0, the following specific requirement in support of Aol 5.4 Lower Costs is attached.

The Defense Commissary Agency (DeCA) is seeking innovative, commercial approaches from European Union registered firms for electrical backup power supply generator at the Central Distribution Center on Ramstein Air Base, Germany, supporting operations within the European area. This purchase is for an industrial electrical backup power generator for the freezer trailer parking line. The goal is to provide and connect a reliable, state-of-the-art backup power system to provide electrical power in case the main grid power is lost. The desired timeline for initial performance is 10 workdays from award until backup power system is connected and ready to operate. Period of performance is at least 6 months up to 12 months. Attachment 1 contains technical data that will provide assistance in understanding current conditions that commercial solution proposal will need to meet.

Our objective is to install a temporary electrical backup power system that allows the trailer line to be supplied with electrical energy for Situations without grid power to avoid a break in the cold chain of trailer cargo load. Interested vendors with proven expertise in providing, connecting and operating backup power systems should submit their Commercial Solution Proposal (Phase 3) in accordance with section 3.4 Commercial Solution Proposals.

The closing date for this opportunity is Tuesday, 29 September 2026, at 1500 local time.

All communications to include questions pertaining to this opportunity shall be sent via email to the following Points of Contact:

Daniel Ellis (daniel.ellis@deca.mil)

Cindy Bourgeois (cindy-sabrina.bourgeois.de@deca.mil)