United States Department of the Interior

Pre-Solicitation Notice of Direct Solicitation
11 August 2026

Solicitation Number: 140L3726Q0158

Statement of Intent: This is a pre-solicitation notice published in accordance with FAR Subpart 5.1 and RFO 12.201-1(c)(2). The Department of the Interior (DOI) intends to solicit quotations directly from commercial suppliers under the simplified procedures of RFO Part 12.

Project Identification: Red Rock Fire Station Engine Barn Coil Doors Repairs

Point of Contact: Jonathan Peterson, Contracting Officer, jonathan_peterson@ios.doi.gov

Project Location: The Bureau of Land Management Red Rock Fire Station (RRFS) is located at Latitude 36.134438° /Longitude -115.392396, and is accessed via Moenkopi Road. Moenkopi Road intersects Highway 159 approximately two (2) miles west of Sky Vista Avenue in the community of Summerlin, on the far west side of the Las Vegas Valley.

Acquisition Strategy: This acquisition is valued at or below the Simplified Acquisition Threshold (SAT). In accordance with RFO 12.201-1(c)(2), the Contracting Officer is exercising the authority to solicit quotations directly from at least three selected commercial sources.

Direct Solicitation Information: A formal, open solicitation will not be posted to the GPE. Direct competitors are being contacted. However, any firm that believes it is capable of meeting this requirement and wishes to be considered may submit a capability statement to the Contracting Officer listed above**.**

NAICS Code: 811210 / Electronic and Precision Equipment Repair and Maintenance
Produce Service Code: J056 – Maint/Repair/Rebuild of Equipment: Construction and Building Materials
Small Business Size Standard: $34M

Project Description: This scope of work is for tasks to be completed for six existing coiling doors. The work includes the removal of outdated electric edges, cable reels, and associated wiring, followed by the installation of new monitored electric edges with Miller seals (or approved equivalent), coil cords, sensing interface modules, aluminum edge retainers, and junction boxes.