Goodfellow AFB - B454 Repair Foundation

Buyer: FA3030 17 CONS CC

Description:
View Changes This requirement is for the foundational repairs of building 454 located on Goodfellow AFB, TX. There are 35 concrete piers with CMU stands sitting upon concrete piers. Requirements include the repair of any piers that show fault. Level/shim of CMU stands beneath modular building 454. Once building has been re-leveled/shimmed. Ensure that all openings, interior and exterior, align and operate correctly without scraping/dragging causing excessive wear or damage to jambs, weather-stripping and/or of thresholds. Remove all damaged door closures plus provide and install new door closures and adjust accordingly.
An site visit is planned for 22 Apr 2022 at 1000 Central Time. Please send a notice of intent if intending to send any contractors to attend the site visit and fill out the attached Base Access Letter (see attachment 05) and submit a copy no later than 19 Apr 2022 at 1300 Central Time to viktor.friedland@us.af.mil. Please submit any questions from the site visit and/or relating to this solicitation no later than 27 Apr 2022 in the form of a Request For Information (RFI) so that a Q&A answering any questions can be posted before solicitation close.

Amendment 1: The following was changed. Adjusted clause formatting, clarified evaluation factors for award with FAR provision 52.212-2 and updated expected contract award type to purchase order. See Amendment 1, Solicitation Amendment - FA303022Q00150001, for additional details.

Country:
United States

Published date:
Apr 15 2022

Deadline:
May 06 2022

Contact:
Viktor Friedland

Email:
viktor.friedland@us.af.mil

Tel:
3256545805

Link:
Link to original
×

Please register

Registering is free and only takes a moment.

Open Contracts ID:
ocds-0c46vo-0421-001a79dd2f364737ad9ae829dbfe049c

Saved on:
Apr 16 2022

Source ID:
001a79dd2f364737ad9ae829dbfe049c

OCDS JSON:

https://openopps.com/tenders/goodfellow-afb-b454-repair-foundation/ocds-0c46vo-0421-001a79dd2f364737ad9ae829dbfe049c?format=json