REQUEST FOR PROPOSAL

RFP 2023-21-027P

CIVIL ENGINEERING SERVICES
OCEANSIDE UNIFIED SCHOOL DISTRICT
NORTH TERRACE ES

Please Email Response to: PLEASE RESPOND BY:

CCM/MAAS – Attention: Ricardo Morehead   **Friday September 30th, 2022, 11:00am**
rmorehead@califcm.com

SITE VISIT: **Tuesday October 4th, 2022, Times outlined below.**

1. 9:00AM-10AM – North Terrace ES- 141 Santa Rosa Dr, Oceanside CA 92058

Company Name: _____   Contact: _____

Address: _____   Phone #: _____

Email Address: _____   Fax: _____

The Oceanside Unified School District is soliciting Civil Engineering Services proposals for the following public works projects.

Project Names:

- **North Terrace ES Civil Engineering Services #806-754**

Scope:

Services may include, but is not limited to: Civil systems renovation, roadways, survey work (topographic mapping, underground utility mapping and boundary surveys), parking lots, retaining walls, sewerage conveyance systems, water systems, and drainage systems -- including temporary and/or permanent Best Management Practice (BMP) systems for storm water quantity and quality control.

Selection Process:

1. RFP distributed on **Tuesday September 27th, 2022,** to Civil Engineering Services pool, as the firm selected through the RFQ process, with project scope, budget, and corresponding attachments.

- Attachment 1- AERIAL SITE MAPS

NOTE: The total amount will be one proposal for 3 sites. Please be sure to break out costs for each of the 3 sites per the Projects listed on page 1 and total the sum.

2. Non-Mandatory Job Walk/Site Visit with interested Engineering firms on **Tuesday October 4th, 2022, starting at 9:00am**

NOTE*: If you are not interested in participating, please notify us prior to the Non-Mandatory Job Walk/Site Visit*

3. RFIs between Civil Engineering Services pool and OUSD due by **Friday October 7th, 2022 @ 11am**

4. Proposals due by **Tuesday October 18th, 2022 @ 2:00pm**

5. Notice for selected Civil Engineering Services Firm will be sent **the week of October 24th, 2022**

Proposal attached: (Civil Engineering Services to Enter Details Here)

_____   _____

Signature   Date