

pathways to success

Pool of Architects Request for Qualifications Non-Mandatory Pre-Submittal Conference

March 21, 2023

Agenda

- Welcome & Introductions
- 4CD Measure E Bond Program Overview
- Scope of Services & Anticipated Projects
- RFQ Key Dates
- Submission of SOQ's
- Evaluation & Selection Process
- ► Q&A

Welcome & Introductions

District Facilities Planning Team:

- Ines Zildzic, Vice Chancellor, Facilities Planning and Construction
- P.J. Roach, Director of Capital Construction Program Operations
- Tracy Marcial, District Energy and Sustainability Manager
- Amy Sterry, Director of Purchasing and Contracts
- Ben Cayabyab, Contracts Manager
- Rod Herrera, Senior Buyer

Project/Construction Management Team:

- Kitchell and CSI
- Active Pool of PM/CM

4CD/DVC Measure E Bond Program

- 4CD operates through three colleges:
 - Diablo Valley College (DVC); Los Medanos College (LMC) and Contra Costa College (CCC)
 - Two education centers: San Ramon Campus and Brentwood Center
- Active bond program: Measure E \$450M
- DVC Measure E Implementation Plan was updated to reflect the following major projects at DVC, under Measure E:
 - Engineering Technology Renovation
 - Learning Center (LC) Renovation (for Science Hill)
 - Classroom Upgrades and ADA Improvements
 - Academic Complex (unfunded currently)

Anticipated Projects

Contra Costa College

- Football Field synthetic turf replacement (2023)
- Site walkway upgrades (2023)
- Site paving upgrades (2024)
- HVAC, including controls, lighting, utility, metering, and other energy projects.
 - Roof replacements (2023-2024)
 - Future capital projects

Diablo Valley College

- Liberal Arts (LA) upgrades: restrooms, HVAC, 4 classroom renovations (2023)
- Advanced Technology Building (ATC) -Classroom and office renovations. (2023)
- Administration Building (AB) convert former Print Shop to new Journalism classroom and new Veteran's Center. (2023)
- Site paving upgrades (2023)
- Wet utility upgrades (2024)
- Medium voltage distribution upgrades (2024)
- HVAC, including controls, lighting, utility, metering, and other energy projects (2023)
- Roof replacements (2023-2028)
- Future capital projects

Los Medanos College

- Rebuild Amphitheater (2023)
- Reconfigure Counseling Offices (2023)
- ADA Transition Plan Projects (2023)
- Upgrade pedestrian walkways (2024)
- HVAC, including controls, lighting, utility, metering, and other energy projects.
- Roof replacements (2023-2025)
- Future capital projects

2035 4CD Updated Sustainability Goals

(Based on BOG 2021 Climate Action and Sustainability Framework) Goals 1-3, 6-7: District led with campus input Goals 4-5,8-9: Campus focused #3: Green #4: #6: #9: Food #8: Curriculum #7: Water Buildings Transportation Procurement Systems Reduce potable water usage by 50% 100% new fleet All new buildings vehicles & rolling Limit stormwater ZNE and Zero stock must be zero runoff and Carbon Increase discharge to procurement of predevelopment Integrate Reduce greenhouse All new and existing sustainable levels through the sustainability into the goals of the gas emission by buildings LEED products and use of green the academic O&M Gold or WELL services by 50 infrastructure and curriculum. Gold equivalent Achieve 50% percent compared low impact to current levels. development for Reduce natural gas the campus AND for usage by 75% new buildings and major modifications 붪 (1)

RFQ Key Dates

- 03/10/2023 Issuance of RFQ/P
- 03/21/2023 Non-Mandatory Pre-Proposal Conference
- 03/31/2023 Deadline for submission of questions
- 04/05/2023 Final addendum issued (if needed)
- 04/12/2023 SOQ Due by 2:00 PM at the District Office
- 04/28/2023 List of qualified firms issued

Scope of Services

- Varies by project. Project scope of work will be issued with project RFP.
- See Attachment A Criteria Architect Agreement with Exhibits
- Additional information on typical services Section 2.1 of RFQ

Submission of SOQ

SOQ

- Two (2) Original Hard Copies
 - Must have properly labeled tabs
- One (1) Electronic Copy (USB Flash Drive)
 - Must be 25 MB or less, word searchable, and properly bookmarked
- Due by 2:00 PM, April 12, 2023
- Location:
 - Contra Costa Community College District
 Purchasing Department

500 Court Street, Martinez, CA 94553

Attn: Ben Cayabyab, Contracts Manager

Architect "Pool" Statement of Qualifications

Submission of SOQ

- Submission and Formatting
 - Tab 1 Table of Contents (1 page max)
 - Tab 2 Cover Letter (1 page max)
 - Tab 3 Architectural Firm's Information (2 pages max)
 - Tab 4 Project Experience (1 page max for each project)
 - Tab 5 Sub-Consultant Information (provide all information requested in the RFQ and use provided matrix)
 - Tab 6 Project Staff Qualifications/Experience
 - Staffing Overview PIC, PM, PA. List all that could be assigned.
 - 1 Page Max for each person
 - Tab 7 Project Approach (7 pages max)
 - Tab 8 Litigation History (no. of pages as needed)

Evaluation & Selection Process

- SOQ's submitted will be scored and ranked by an evaluation committee to determine a qualified list for future projects
- Technical Evaluation Factors
 - Responsiveness to RFQ
 - Firm experience
 - Architect team and proposed consultants
 - Approach
- Successful firms will be invited to submit a proposal in response to project specific RFPs
- Interviews are not anticipated for the pool. Interviews may be required for project specific selections.





