

**REQUEST FOR QUALIFICATIONS
ENVIRONMENTAL CONSULTING SERVICES**

for
Various Capital Improvement Projects
University of California, Irvine

Under the guidelines of Calif. Public Contract Code 10510.4 - 10510.9, the University is seeking the best qualified firm to provide level-of-effort Environmental Consulting Services to support various Capital Improvement Projects on the main and north campuses.

The selected consultant may be asked to provide a number of environmental services on an as-needed basis, including, but not limited to, the following:

- Conduct preliminary review of projects under CEQA
- Preparation and circulation of CEQA documentation, including, but not limited to:
 - Initial Studies (IS)
 - Negative Declarations (ND)
 - Mitigated Negative Declarations (MND)
 - Environmental Impact Reports
 - Addenda
 - Notices of Intent/Preparation/Determination/Exemption
- Agency Consultations
- Conduct scoping meetings
- Geographic Information Systems (GIS) mapping

PROCEDURES: Request for Qualifications will be available electronically at **2:00 PM** on **December 6, 2018** from UCI Design & Construction Services. Contact Wendy Chew at (949) 824-1128 or email wchew@uci.edu to obtain required forms.

SUBMITTAL REQUIREMENTS: Send one original and four (4) copies of Statements of Qualifications to Wendy Chew, Principal Contracts Analyst, UC Irvine Design & Construction Services, 101 Academy, Suite 200, Irvine, CA 92697-2450.

SUBMITTAL DEADLINE: Friday, January 4, 2018 at 2:00 PM

Services will be authorized on an "as-needed" basis and are contingent upon project approvals, capital funding, and the quality of services delivered by the design professional.

Every effort will be made to ensure that all persons have equal access to contracts and other business opportunities with the University within the limits imposed by law or University policy. Interested firms will be required to show evidence of their equal employment opportunity policy.

ESTIMATED CONTRACT DURATION: 3 Years

ESTIMATED CONTRACT AWARD: \$500,000