

**BID ADVERTISEMENT
PREQUALIFIED BIDDERS ON PROJECT BIDDERS LIST**

Name of Project: Michelson Water Recycling Plant Biosolids Landscaping
Project Number: PR 04286, Code 7281
Owner: Irvine Ranch Water District (IRWD)
Engineering Department

Project Manager: Steve Malloy, IRWD, (949) 453-5695, malloy@irwd.com

Project Engineer: Tom Bonkowski, IRWD, (949) 453-5692, bonkowsk@irwd.com
Nang Mwe, IRWD, (949) 453-5331, mwe@irwd.com

Landscape Architect: Harry Kobzeff, Kobzeff & Associates Landscape Architects, (949) 916-9470
harry@kobzeffassoc.com

Bidders: Bids will be accepted for this Project only from the prequalified bidders on the Project Bidders List. Prequalification to be placed on the Project Bidders List for this Project is closed.

Bid Opening Date and Time: Thursday, March 14, 2019 at 10:00 AM

Location of Opening: Irvine Ranch Water District
15600 Sand Canyon Avenue, Irvine, CA 92618

Description of Project: This project provides for a completed landscape and irrigation system including controllers, enclosures, valves, piping, fittings, rotors, spray head, wiring, installation of mulch, staking of trees and all work necessary to complete the plans. Also, the project includes installation of hardscape, including concrete walk, site concrete, and installation of gravity wall.

Price for Plans/Specs: Full Size \$88, Half Size \$69
Santa Ana Blue Print (SABP) Reprographics
2372 Morse Avenue, Irvine, CA 92614
(949) 756-1001
Contact SABP for hours of operation and charge for mailing/FedEx of plan/specs.

IRWD Construction Manual available for free download at www.irwd.com

Time of Performance: 175 consecutive calendar days from date of mailing the Notice of Award

Engineer's Estimate: \$609,000 (Six Hundred Nine Thousand Dollars)

Pre-Bid Meeting: A non-mandatory pre-bid/site safety meeting is scheduled for Thursday, February 28, 2019 at 10:00 AM. The meeting will be held at the Michelson Water Recycling Plant, 3512 Michelson Drive, Irvine, CA 92612. Personal Protection Equipment (vest, hard-hat, safety glasses, safety gloves, and steel toe shoes) is required.