

**Prospective Bidders for Project RP-5 Fine Screens, Equipment Preselection, Liquids Treatment Expansion Project EN19001 (RFP-RW-18-006)**

Project Manager: J. Marseilles

Issued on 06/11/18

Bid Due on August 8, 2018 2:00 PM (Pacific)

Engineer's Estimate \$0

Category: 89065, 89077, 92596, 96277, 96895, 96896

Company Name	Address	Address 2	City	State	Zip Code	Country	Contact Name	Phone	Fax	Email	Vendor Type	Classification
Charles P. Crowley Company, Inc.	15861 Business Center Drive		Irwindale	CA	91706	United States	JT Blancett	626-856-5656		Mark.beeler@cpcrowley.com		
Zenon Environmental Corporation	4636 Somerton Road		Trebose	PA	19053	United States	Jason Kizer	619-994-7805		jason.kizer@suez.com		
J.R. Filanc Construction Company, Inc.	740 N Andreasen Dr		Escondido	CA	92029	United States	Norbert Schulz	760-466-0505		nschulz@filanc.com	CADIR	
D and H Water Systems	1130 N. Melrose Dr., #401		Vista	CA	92083	United States	TeresaCorrington	253-398-4937		teresa@dandhwatersystems.com		
Kenny Industrial Sales	1020 Northgate St.	Unit A	Riverside	CA	92507	United States	Eric Martinez	951-682-7105	951-682-7110	eric@kennyindustrial.com		
W.A. Rasic Construction Company, Inc.	4150 Long Beach Blvd.		Long Beach	CA	90807	United States	Shane Sato	562-928-6111	562-928-6111	ssato@warasic.com	CADIR	
AGC San Diego	6212 Ferris Sq.	PlanRoom	San Diego	CA	92121	United States	Plan Room	858-558-7444 ext. 110		planroom@agcsd.org		
Diversified Waterscapes Inc	27324 Camino Capistrano #213		Laguna Niguel	CA	92677-11	United States	SarahClarke	949-582-5414	949-582-5420	dwiconact@dwiwater.com		
West Yost & Associates, Inc.	2020 Research Park Drive	Suite 100	Davis	CA	95618	United States	Mona Grandberg	530-792-3217	530-756-5991	mgrandberg@westyost.com		
MuniQuip LLC	2024 Opportunity Drive, Suite 130		Roseville	CA	95678	United States	Thomas Modifica Jr	760-305-2228		Tmodifica@muniquipllc.com		

Scope: Reference RFP

**Prospective Bidders for Project RP-5 Aeration Blowers, Equipment Preselection, Project EN19001 (RFP-RW-18-004)**

Project Manager: J. Marseilles

Issued on 06/11/2018

Bid Due on September 12, 2018 2:00 PM (Pacific)

Engineer's Estimate: \$0

Category: 89024, 89065, 89077, 91077, 92596, 93691, 96895, 96896

Company Name	Address	Address 2	City	State	ZipCode	Country	Contact Name	Phone	Fax	Email	Vendor Type	Classification
Charles P. Crowley Company, Inc.	15861 Business Center Drive		Irwindale	CA	91706	United States	Mark Beeler	626-856-5656 ext. 131		Mark.Beeler@cpcrowley.com		
Zenon Environmental Corporation	4636 Somerton Road		Trebose	PA	19053	United States	Jason Kizer	619-994-7805		jason.kizer@suez.com		
AGC San Diego	6212 Ferris Sq.	PlanRoom	San Diego	CA	92121	United States	Plan Room	858-558-7444 ext. 110		planroom@agcsd.org		
Coombs-Hopkins Company	2011 Palomar Airport Road #303		Carlsbad	CA	92011	United States	Front Desk	760-931-0555		carlsbad@chcwater.com		
Diversified Waterscapes Inc	27324 Camino Capistrano #213		Laguna Niguel	CA	92677-11	United States	SarahClarke	949-582-5414	949-582-5420	dwiconact@dwiwater.com		
Brithinee Electric	620 South Rancho Avenue		Colton	CA	92324	United States	DonaldBrithinee	909-825-7971	909-825-6312	Don@Brithinee.com		
Multi W Systems, Inc.	2615 Strozier Ave.		El Monte	CA	91733	United States	William Wang	626-401-2627	626-442-0839	william.wang@multiwsystems.com	MBE,CADIR	
TM INDUSTRIAL SUPPLY, INC.	1432 WALNUT STREET		ERIE	PA	16502	United States	MARC STEINER	814-453-5014 ext. 314	814-806-2492	MARC_STEINER@FLUIDENG.COM		
JB Water & Wastewater	3386 Tartan Trail		El Dorado Hills	CA	95762	United States	Tarn Victor	949-302-6622		tarnvictor@jbiwater.com		
APGN	1270 Michele Bohec		Quebec		J7C5S4	Canada	Yasser Salman	450-939-0799 ext. 2167		ysalman@apg-neuros.com		
Kenny Industrial Sales	1020 Northgate St.	Unit A	Riverside	CA	92507	United States	Eric Martinez	951-682-7105	951-682-7110	eric@kennyindustrial.com		

Scope: The proposal is to select an EQUIPMENT SUPPLIER for Aeration Blower System Equipmentfor IEUA Regional Plant 5 (RP-5) located at 6063 Kimball Avenue, Chino, CA.

**Prospective Bidders for Project Construction of Two Dual-Nested Piezometers For Chino Basin Watermaster Project No.RW19002.00 (IFB-RW-18-033)**

Project Manager: J. Ignacio

Issued on 07/16/2018

Bid Due on August 9, 2018 2:00 PM (Pacific)

Engineer's Estimate: \$1,160,000.00

Category: 76508, 76524, 91216, 96296

Company Name	Address	Address 2	City	State	ZipCode	Country	Contact Name	Phone	Fax	Email	Vendor Type	Classification
Bid America	41085 Elm Street		Murrieta	CA	92562	United States	Tom Davis	951-290-3647	951-600-0615	planroom@bidamerica.com		Other
ABC Liovin Drilling, Inc.	1180 East Burnett Street		Signal Hill	CA	90755	United States	Eric Miklas	562-981-8575	562-981-9594	eric@abcdrilling.com		Prime
Tri-County Drilling, Inc.	9631 Candida Street		San Diego	CA	92126	United States	Sheryl Peterson	858-271-0099		sherylp@tcdriilling.com	DBE,CADIR,WBE	Prime
Cascade Drilling, L.P.	1333 W 9th Street		Upland	CA	91786	United States	Paul Atkinson	562-371-2116		patkinson@cascade-env.com		Prime
Jensen Drilling	1775 Henderson Avenue		Eugene	OR	97403	United States	Chris Humphries	541-726-7435		steviec@jensendrilling.com		Prime
Yellow Jacket Drilling	3922 E. University Drive, Suite 1		Phoenix	AZ	85034	United States	John Truax	602-453-3252 ext. 12	602-453-3258	john@yjdrilling.com		Prime
Abundant Water Wells, Inc.	10600 Leona Ave		Leona Valley	CA	93551	United States	Loren Worthington	661-713-3443	661-270-0808	abundantwaterwells@yahoo.com	DBE,CADIR	Prime
Ted W. Page Enterprises, Inc - Concrete Coring	14005 Orange Avenue		Paramount	CA	90723	United States	David Richens	562-634-4021	562-634-2305	davidr@concoring.com		Subcontractor

Scope: The Work consists of all materials, labor, tools, equipment, apparatus, facilities, transportation and incidentals necessary to furnish, install, commission, start up and deliver a complete and fully functional project in accordance with Bid Documents, TWO (2) dual-nested groundwater level piezometers at two (2) locations. This work includes:• Drilling of boreholes;• Construction and development of piezometers within each borehole; and• Restoration of all well site to its original condition.