



ADDENDUM NO. 2

EL DORADO IRRIGATION DISTRICT
REQUEST FOR PROPOSALS
ON-CALL PROFESSIONAL SERVICES
RFP10-01

To: All Potential Proposers

THIS IS AN ADDENDUM TO WHICH SPECIAL ATTENTION SHOULD BE GIVEN IN ORDER TO PRESERVE THE VALIDITY OF ANY PROPOSAL SUBMITTED PURSUANT TO THE ABOVE REQUEST FOR PROPOSALS (RFP). THE RFP IS REVISED, MODIFIED, AND CLARIFIED AS FOLLOWS:

Item 1 – Proposers should wait to submit their proposals until all addenda have been issued by the District. The District anticipates issuing all addenda by August 23, 2010.

Item 2 – The District hereby replaces the Water/Wastewater Laboratory Analysis – Rates Tables in their entirety with the forms attached hereto as Attachment 1 to this Addendum No. 2. These forms can now be completed on your computer.

Item 3 – For an overview of the District’s planned capital projects for the coming years, proposers may wish to review the District’s Capital Improvement Plan (CIP) on the District’s website at [http://www.eid.org/doc lib/02_dist info/2010-2014 CIP.pdf](http://www.eid.org/doc/lib/02_dist_info/2010-2014_CIP.pdf). The District frequently uses on-call consultants to perform CIP work.

Item 4 – Survey Category Exhibit A (Scope of Work)

Replace the third bulleted item:

- Three point reference within boundaries of survey noting coordinates based on North American Datum 1984, California State Plane II Feet (NAD 84, CA-IIF)

With the following:

- Three point reference within boundaries of survey noting coordinates based on North American Datum 1983 (epoch), California State Plane II Feet (NAD 83 (epoch), CA-IIF), and reference to the vertical Datum used in the survey (NAVD 88).

Item 5 – Section VII.A (Selection Criteria – General) is hereby changed to read:

The proposals received shall be subject to an evaluation by the District as deemed appropriate for purposes of selection. Responsive proposals will be evaluated according to the following criteria:

1. Understanding of and approach to scope of work in the RFP
2. Experience and expertise
3. Project team makeup and capabilities
4. Hourly rates, affordability and cost control

Item 6 – Each responsive proposal will be scored by the District using the scoring sheet attached hereto as Attachment 2 to this Addendum No. 2. Scores will be weighted with a maximum total of 1,000 points available. The highest scoring proposals will be considered for contract award.

Item 7 – The District hereby responds as follows to written questions received from interested firms regarding the RFP:

QUESTION 1: How many copies of each proposal are to be submitted?

ANSWER: Submit 5 (five) paper/hard copies of your proposal and 1 (one) on CD.

QUESTION 2: Is the Waiver of Subrogation on Workers Comp required for everyone?

ANSWER: All successful proposers (i.e., firms awarded on-call contracts) with employees will be required to submit a waiver of subrogation endorsement for their workers compensation insurance policy prior to execution of the on-call contract. As a reminder, all insurance documentation must be provided prior to contract execution. The cost of meeting this and all other insurance requirements must be factored into the hourly rates proposed. No additional charges will be allowed.

QUESTION 3: May we use a contact at EID for a reference?

ANSWER: For Sections 2 (Relevant Experience and Expertise) and 5 (Client References) of Paragraph VI.A of the RFP, proposers should include clients and experience that are most similar and relevant to the services sought by the District under the RFP (i.e., recent projects that are similar in size and complexity performed for similar clients). Such clients may include the District.

QUESTION 4: Does the 14 page limit include the 10 pages of pricing on the Water/Wastewater Laboratory Analysis category?

ANSWER: For the Water/Wastewater Laboratory Analysis category only, the 14 page limit does not include the rate tables.

QUESTION 5: How many and which firms were awarded on-call professional service contracts for 2008-2010?

ANSWER: See Attachment 3 to this Addendum No. 2 for a list of the 2008-2010 on-call consultants.

QUESTION 6: Do you anticipate awarding the same number of contracts as for 2008-2010?

ANSWER: Typically 3-5 firms are chosen per category.

QUESTION 7: What is the likelihood that interviews would be conducted to differentiate potential consultants for any one category?

ANSWER: The District will not conduct formal interviews but may contact proposers to clarify information in their proposal.

QUESTION 8: Should the Cost of Services be bound in the proposal or submitted under separate cover?

ANSWER: Submit with your proposal.

THIS ADDENDUM AND ALL OTHERS ISSUED SHALL BE PART OF THE RFP.

David P. Eggerton, Sr. Deputy General Counsel

Attachments: -Revised Water/Wastewater Laboratory Analysis – Rate Tables
 -Scoring Sheet
 -List of on-call consultants for 2008-2010

END OF ADDENDUM NO. 2

ATTACHMENT 1 TO ADDENDUM NO. 2

Water/Wastewater Laboratory Analysis - Rate Table

GROUP A: DRINKING WATER / SURFACE WATER

I. Microbiological

Constituent	Test Method (s)	Individual Unit Price	Group Price
Total Coliform and E.Coli Bacteria by Quanti-Tray			N/A
Total Coliform and E.Coli Bacteria (Absent/Present)			N/A
Total Coliform , E.Coli, Fecal - 25 Tube Method			N/A
Heterotrophic Plate Count, Simplate			N/A
Cryptosporidium			N/A
Giardia			N/A

II. Inorganic Chemicals - Chapter 15, Title 22

Constituent	Test Method (s)	Individual Unit Price	Group Price
Aluminum			
Antimony			
Arsenic			
Barium			
Beryllium			
Cadmium			
Chromium			
Fluoride			
Lead			
Mercury			
Nickel			
Selenium			
Thallium			

III. Cyanide - Chapter 15, Title 22

Constituent	Test Method (s)	Individual Unit Price	Group Price
Cyanide			N/A

IV. Nitrate/Nitrite - Chapter 15, Title 22

Constituent	Test Method (s)	Individual Unit Price	Group Price
Nitrate (as NO ₃)			
Nitrite (as N)			
Nitrate + Nitrite			

V. Perchlorate- Chapter 15, Title 22

Constituent	Test Method (s)	Individual Unit Price	Group Price
Perchlorate			N/A

VI. Asbestos- Chapter 15, Title 22

Constituent	Test Method (s)	Individual Unit Price	Group Price
Asbestos			N/A

Water/Wastewater Laboratory Analysis - Rate Table

GROUP A: DRINKING WATER / SURFACE WATER

VII. Secondary Standards- Chapter 15, Title 22

Constituent	Test Method (s)	Individual Unit Price	Group Price
Aluminum			
Color			
Copper			
Aggressive Index (Corrosivity)			
Foaming Agents (MBAS)			
Iron			
Manganese			
Odor			
Silver			
Turbidity			
Zinc			
Total Filterable Residue (TDS)			
Specific Conductance (E.C.)			
Chloride			
Sulfate			

VIII. General Mineral- Chapter 15, Title 22

Constituent	Test Method (s)	Individual Unit Price	Group Price
Bicarbonate (HCO ₃)			
Carbonate (CO ₃)			
Hydroxide (OH)			
Total Alkalinity (as CaCO ₃)			
pH			
Total Calcium (CO ₃)			
Magnesium			
Sodium			
Total Hardness (as CaCO ₃)			

IX. Volatile Organic Chemicals- Chapter 15, Title 22

Constituent	Test Method (s)	Individual Unit Price	Group Price
Benzene			
Carbon Tetrachloride			
1,2-Dichlorobenzene			
1,4-Dichlorobenzene			
1,1-Dichloroethane (1,1-DCA)			
1,2-Dichloroethane (1,2-DCA)			
1,1-Dichloroethylene (1,1-DCE)			
cis-1,2-Dichloroethylene			
trans-1,2-Dichloroethylene			
Dichloromethane (Methylene Chloride)			
1,2-Dichloropropane			
1,3-Dichloropropene			
Ethylbenzene			
Methyl-tert-butyl ether (MTBE)			
Monochlorobenzene (Chlorobenzene)			
Styrene			
1,1,2,2-Tetrachloroethane			
Tetrachloroethylene (PCE)			

Water/Wastewater Laboratory Analysis - Rate Table

GROUP A: DRINKING WATER / SURFACE WATER

IX. Volatile Organic Chemicals- Chapter 15, Title 22 (Continued)

Constituent	Test Method (s)	Individual Unit Price
Toluene (Methylbenzene)		
1,2,4-Trichlorobenzene		
1,1,1-Trichloroethane		
1,1,2-Trichloroethane		
Trichloroethylene (TCE)		
Trichlorofluoromethane (Freon 11)		
1,1,2-Trichloro-1,2,2-Trifluoroethane		
Vinyl Chloride (VC)		
Total Xylenes (m,p & o)		

X. Non-Volatile Synthetic Organic Chemicals- Chapter 15, Title 22

Constituent	Test Method (s)	Individual Unit Price	Group Price
Alachlor			
Atrazine			
Bentazon			
Benzo(a)pyrene			
Carbofuran			
Chlordane			
2,4-D			
Dalapon			
Dibromochloropropane (DBCP)			
Di(2-ethylhexyl)adipate			
Di(2-ethylhexyl)phthalate (DEHP)			
Dinoseb			
Diquat			
Endothall			
Endrin			
Ethylene Dibromide			
Glyphosate			
Heptachlor			
Heptachlor Epoxide			
Hexachlorobenzene			
Hexachlorocyclopentadiene			
Lindane			
Methoxychlor			
Molinate			
Oxamyl			
Pentachlorophenol			
Picloram			
Polychlorinated Biphenyls (PCBs)			
Simazine			
Thiobencarb			
Toxaphene			
2,3,7,8-TCDD (Dioxin)			
2,4,5-TP (Silvex)			

Water/Wastewater Laboratory Analysis - Rate Table

GROUP A: DRINKING WATER / SURFACE WATER

XI. Other Constituents of Concern or Interest

Constituent	Test Method (s)	Individual Unit Price	Group Price
Total Organic Carbon (SM5310C)			N/A
Total Chlorine Residual (Total and Free)			N/A
Dissolved Organic Carbon			N/A
UVA -254 and SUVA			N/A
Orthophosphate			N/A
Total Suspended Sediments (EPA 160.2)			N/A
Bromide			N/A

XII. Disinfection Byproducts

Constituent	Test Method (s)	Individual Unit Price	Group Price
Total Trihalomethanes			
Haloacetic Acids (HAA5)			

XIII. Lead and Copper - Chapter 17.5, Title 22

Constituent	Test Method (s)	Individual Unit Price	Group Price
Lead			
Copper			

XVI. Field Services

Service	Test Method (s)	Individual Unit Price	Group Price
Field Sampler Hourly or Daily rate (Indicate Unit on price sheet)	N/A		N/A
Courier Charge (Farthest EID facility is no further than 75 from EID HQ)	N/A		N/A
Calibrate 3 YSI meters no more than twice a month	N/A		N/A
Holiday Fees - Perform Courier Services and Lab Services on major holidays.	N/A		N/A

Footnote:

- (1) For drinking water samples all reporting limits (RLs) must meet the Detection Limit Required (DLR) as outlined in the Title 22 Drinking Water Regulations.
- (2) For surface water samples all reporting limits must meet Title 22 Drinking Water Regulations, Central Valley Regional Water Quality Control Board Basin Plan, the State Implementation Policy for Surface Waters, Enclosed Bays and Estuaries, California

Water/Wastewater Laboratory Analysis - Rate Table

GROUP B: WASTEWATER / BIOSOLIDS

CALIFORNIA TOXIC RULE / NATIONAL TOXIC RULE - PRIORITY POLLUTANTS:

I. Conventional Chemistry Parameters

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Chromium (VI)	5b			N/A
Cyanide	14			N/A

II. Metals

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Aluminum (Al)	n/a			
Antimony (Sb)	1			
Arsenic (As)	2			
Barium (Ba)	n/a			
Beryllium (Be)	3			
Cadmium (Cd)	4			
Chromium (Cr)	5a			
Copper (Cu)	6			
Lead (Pb)	7			
Mercury (Hg) Low Level (EPA 1613E)	8			
Nickel (Ni)	9			
Selenium (Se)	10			
Silver (Ag)	11			
Thallium (Tl)	12			
Zinc (Zn)	13			

III. Organochlorine (OC) Pesticides

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Aldrin	102			
4,4'-DDD	110			
4,4'-DDE	109			
4,4'-DDT	108			
Alpha BHC	103			
alpha-Endosulfan	112			
Beta BHC	104			
beta-Endosulfan	113			
Chlordane	107			
Delta BHC	106			
Dieldrin	111			
Endosulfan sulfate	114			
Endrin	115			
Endrin Aldehyde	116			
Gamma BHC	105			
Heptachlor	117			
Heptachlor epoxide	118			
Toxaphene	126			

Water/Wastewater Laboratory Analysis - Rate Table

GROUP B: WASTEWATER / BIOSOLIDS

IV. Polychlorinated Biphenyls (PCBs)

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Polychlorinated biphenyls (PCBs)	119			
Polychlorinated biphenyls (PCBs)	120			
Polychlorinated biphenyls (PCBs)	121			
Polychlorinated biphenyls (PCBs)	122			
Polychlorinated biphenyls (PCBs)	123			
Polychlorinated biphenyls (PCBs)	124			
Polychlorinated biphenyls (PCBs)	125			

V. Polynuclear Aromatic Hydrocarbons (PAHs)

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Acenaphthene	56			
Acenaphthylene	57			
Anthracene	58			
Benzo (a) anthracene	60			
Benzo (a) pyrene	61			
Benzo (b) fluoranthene	62			
Benzo (g,h,i) perylene	63			
Benzo (k) fluoranthene	64			
Chrysene	73			
Dibenzo (a,h) anthracene	74			
Fluoranthene	86			
Fluorene	87			
Indeno (1,2,3-c,d) pyrene	92			
Naphthalene	94			
Phenanthrene	99			
Pyrene	100			

VI. Semivolatile Organic Compounds (SVOCs)

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
1, 2-Diphenylhydrazine	85			
2,4,6-Trichlorophenol	55			
2,4-Dichlorophenol	46b			
2,4-Dimethylphenol	47			
2,4-Dinitrophenol	49			
2,4-Dinitrotoluene	82			
2,6-Dinitrotoluene (2,6 DNT)	83			
2-Chloronaphthalene	71			
2-Chlorophenol	45			
2-Methyl-4,6-Dinitrophenol	48			
2-Nitrophenol	50			
3,3'-Dichlorobenzidine	78			
3-Methyl-4-Chlorophenol	52			
4-Bromophenyl phenyl ether	69			

Water/Wastewater Laboratory Analysis - Rate Table

GROUP B: WASTEWATER / BIOSOLIDS

VI. Semivolatile Organic Compounds (SVOCs) (Continued)

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
4-Chlorophenyl phenyl ether	72			
4-Nitrophenol	51			
Benzidine	59			
Bis (2-chloroethoxy) methane	65			
Bis (2-chloroethyl) ether	66			
Bis (2-chloroisopropyl) ether	67			
Bis (2-ethylhexyl) phthalate	68			
Butyl benzyl phthalate	70			
Diethyl phthalate	79			
Dimethyl phthalate	80			
Di-n-butyl phthalate	81			
Di-n-octyl phthalate	84			
Hexachlorobenzene	88			
Hexachlorocyclopentadiene	90			
Hexachloroethane	91			
Isophorone	93			
Nitrobenzene	95			
N-Nitrosodimethylamine	96			
N-Nitroso-di-n-propylamine	97			
N-Nitrosodiphenylamine	98			
Phenol	54			

VII. Volatile Organic Compounds (VOCs)

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Benzene	19			
Dichlorobromomethane	27			
Bromoform	20			
Methyl bromide	34			
Carbon Tetrachloride	21			
Chlorobenzene	22			
Chloroethane	24			
2-Chloroethyl vinyl ether	25			
Chloroform	26			
Chlorodibromomethane	23			
1,3-Dichloropropylene	32			
Methyl chloride	35			
1,2-Dichlorobenzene	75			
1,3-Dichlorobenzene	76			
1,4-Dichlorobenzene	77			
1,1-Dichloroethane	28			
1,2-Dichloroethane	29			
1,1-Dichloroethylene	30			
1,2-Trans-dichloroethylene	40			
1,2-Dichloropropane	31			

Water/Wastewater Laboratory Analysis - Rate Table

GROUP B: WASTEWATER / BIOSOLIDS

VII. Volatile Organic Compounds (VOCs) (Continued)

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Ethylbenzene	33			
Hexachlorobutadiene	89			
Methylene chloride	36			
1,1,2,2-Tetrachloroethane	37			
Tetrachloroethylene	38			
Toluene	39			
1,2,4-Trichlorobenzene	101			
1,1,2-Trichloroethane	42			
1,1,1-Trichloroethane	41			
Trichloroethylene	43			
Vinyl Chloride	44			

VIII. Acrolein & Acrylonitrile

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Acrolein	17			
Acrylonitrile	18			

IX. Chlorinated Herbicides

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
2,4-D	46a			
Pentachlorophenol	53			

X. Asbestos

CTR/NTR Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Asbestos	15			N/A

XI. Dioxins

CTR/NTR Constituent Name	CTR #	Test Method (s)	Price	Group Price
2,3,7,8-TCDD	16			N/A

OTHER CONSTITUENTS OF INTEREST:

XII. Persistent Chlorinated Hydrocarbon Pesticides

Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Captan	n/a			
2,4-D	n/a			
2,4-DB	n/a			
2,4-D Compounds: (2,4-D, 2,4-DB, 2,4-DDD, 2,4-DDE, 2,4-DDT, 2,4-Dichlorophenol, 2,4-Dimethylphenol, 2,4-Dinitrophenol, 2,4-Dinitrotoluene)	n/a			
Dalapon	n/a			
Dicamba	n/a			
Dichloran	n/a			
Dichloroprop	n/a			
Dicofol	n/a			

Water/Wastewater Laboratory Analysis - Rate Table

GROUP B: WASTEWATER / BIOSOLIDS

XII. Persistent Chlorinated Hydrocarbon Pesticides (Continued)

Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Dinoseb	n/a			
Isodrin	n/a			
Kepone	n/a			
MCPA	n/a			

XII. Persistent Chlorinated Hydrocarbon Pesticides (Continued)

Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
MCPD	n/a			
Methoxychlor	n/a			
Mirex	n/a			
PCNB (pentachloronitrobenzene)	n/a			
Perthane	n/a			
Strobane	n/a			
2,4,5-T	n/a			
2,4,5 TP(Silvex)	n/a			
2,4,5-T compounds	n/a			

XIII. Metals and Inorganic Constituent

Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Ammonia	n/a			N/A
Biological Oxygen Demand (BOD)	n/a			N/A
Formaldehyde	n/a			N/A
Grease and Oil (EPA 1664.1)	n/a			N/A
Iron (Fe)	n/a			N/A
Manganese (Mn)	n/a			N/A
Molybdenum (Mo)	n/a			N/A
Nitrate	n/a			N/A
Nitrite	n/a			N/A
Percent Moisture	n/a			N/A
Total Dissolved Solids (TDS)	n/a			N/A
Total Suspended Solids (TSS)	n/a			N/A

XIV. Volatile Organic Compounds (VOCs)

Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
MTBE	n/a			N/A
Total Trihalomethanes (TTHM)	n/a			N/A

Water/Wastewater Laboratory Analysis - Rate Table

GROUP B: WASTEWATER / BIOSOLIDS

XV. Standard Minerals

Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Total Alkalinity as CaCO ₃ (including series)	n/a			
Bicarbonate	n/a			
Carbonate	n/a			
Hydroxide	n/a			
Boron	n/a			
Calcium	n/a			
Chloride	n/a			
Hardness, Total	n/a			
Magnesium	n/a			
Phosphorus	n/a			
Potassium	n/a			
Sodium	n/a			
Cation/Anion Balance	n/a			

XVI. Organic Constituents

Constituent Name	CTR #	Test Method (s)	Individual Unit Price	Group Price
Chlorpyrifos	n/a			
Dibromochloropropane	n/a			
Diquat	n/a			
Thiobencarb	n/a			

XVII. Microbiological

Constituent	CTR #	Test Method (s)	Individual Unit Price	Group Price
Total Coliform and E.Coli Bacteria by 15 -tube	n/a			N/A

XVIII. Field Services

Field Sampler Hourly or Daily rate (indicate Unit on price sheet)	n/a			N/A
Rental of 24 hour Composite Equipment	n/a			N/A

Footnote:

- (1) All wastewater analysis shall be accordance with 40 CFR Part 122, 136 et all.
- (2) All biosolids analysis shall be in accordance with EPA 503 regulations.

ATTACHMENT 2 TO ADDENDUM NO. 2

2011-2013
On-Call Professional Services RFP

Proposal Scoring Sheet

[_____] Service Category

Name of Proposer: _____

Name of Reviewer: _____

	Criteria	Score 1 - 10 *	Weight (%)	Weighted Score
1	Understanding of and approach to scope of work in the RFP		25	0
2	Experience and expertise		25	0
3	Project team makeup and capabilities		25	0
4	Hourly rates, affordability and cost control		25	0

Total Weighted Points: 0 **

* One (1) being lowest and ten (10) highest

** Maximum total weighted points = 1,000

ATTACHMENT 3 TO ADDENDUM NO. 2

ON CALL PROFESSIONAL SERVICES JAN. 1, 2008 THROUGH DEC. 31, 2010; Board Approved October 22, 2007

SERVICE CATEGORY	CONSULTANT
ARBORIST	FOOTHILL ASSOCIATES JOHN KIPPING, MA. CERTIFIED ARBORIST
CONSTRUCTION MANAGEMENT/INSPECTION	CARLTON ENGINEERING, INC. DOMENICHELLI & ASSOCIATES, INC. HYDROSCIENCE ENGINEERS, INC. ICM GROUP, INC. NOLTE ASSOCIATES, INC. PSOMAS RMC WATER AND ENVIRONMENT
CULTURAL STUDIES	ASM AFFILIATES, INC. ANALYTICAL ENVIRONMENTAL SERVICES GARCIA & ASSOCIATES ICF INTERNATIONAL (was JONES & STOKES ASSOCIATES, INC.) SWCA ENVIRONMENTAL CONSULTANTS
DAM SAFETY ENGINEERING	BLACK & VEATCH CORPORATION GEI CONSULTANTS, INC. GENTERRA CONSULTANTS, INC. HDR, INC.
DRAFTING	AURIGA CORPORATION CATHIE BECHTELL CAD, INK JONES & STOKES ASSOCIATES, INC. URN CONSULTING, INC. WOOD RODGERS, INC.
ELECTRICAL/INSTRUMENTATION	A T.E.E.M. ELECTRICAL ENGINEERING INC. BLACK & VEATCH CORPORATION CONTROLPOINT ENGINEERING, INC. FRISCH ENGINEERING, INC. TELSTAR INSTRUMENTS INC.
ENVIRONMENTAL – BIOLOGICAL STUDIES	AECOM, Inc. (was EDAW, INC.) EN2 RESOURCES, INC. GARCIA & ASSOCIATES JONES & STOKES ASSOCIATES, INC. MICHAEL BRANDMAN ASSOCIATES NORTH STATE RESOURCES, INC. PACIFIC MUNICIPAL CONSULTANTS

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SERVICE CATEGORY	CONSULTANT
ENVIRONMENTAL – CEQA/NEPA	ASPEN ENVIRONMENTAL GROUP EDAAW, INC. EN2 RESOURCES, INC. FOOTHILL ASSOCIATES JONES & STOKES ASSOCIATES, INC. NORTH STATE RESOURCES, INC. PACIFIC MUNICIPAL CONSULTANTS SWCA ENVIRONMENTAL CONSULTANTS
ENVIRONMENTAL – PHASE I & II	CARLTON ENGINEERING, INC. ENGEO INCORPORATED LFR INC. NICHOLS CONSULTING ENGINEERS, CHTD SCA ENVIRONMENTAL, INC. WINZLER & KELLY CONSULTING ENGINEERS YOUNGDAHL CONSULTING GROUP, INC.
GENERAL ENGINEERING	BLACK & VEATCH CORPORATION CARLTON ENGINEERING, INC. DOMENICHELLI & ASSOCIATES, INC. PSOMAS RMC WATER AND ENVIRONMENT STANTEC CONSULTING INC.
GEOGRAPHIC INFORMATION SYSTEMS	BLACK & VEATCH CORPORATION FARALLON GEOGRAPHICS, INC. KLEINSCHMIDT ASSOCIATES PRICE GEOGRAPHIC CONSULTING PROJECT DESIGN CONSULTANTS VESTRA RESOURCES, INC. WESTIN ENGINEERING, INC.
GEOTECHNICAL	CARLTON ENGINEERING, INC. PARAGON GEOTECHNICAL, INC. RMA GROUP WALLACE-KUHL & ASSOCIATES, INC. YOUNGDAHL CONSULTING GROUP, INC.

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SERVICE CATEGORY	CONSULTANT
IT	MODIS, INC. NORTHERN DATACOM, INC. PROGENT CORPORATION ROBERT HALF INTERNATIONAL WESTIN ENGINEERING, INC.
LEGAL	LIEBERT CASSIDY WHITMORE McDONOUGH, HOLLAND & ALLEN MILLER, OWEN & TROST
PAINTING & COATING INSPECTION	BAY AREA COATING CONSULTANTS WEST COAST COATING CONSULTANTS
PHYSICAL SECURITY SERVICES	MONUMENT SECURITY INC.
REGULATORY PERMITTING	ECO:LOGIC CONSULTING ENGINEERS KENNEDY/JENKS CONSULTANTS, INC. ROBERTSON-BRYAN, INC.
SAFETY CONSULTATION	OSCAR LARSON & ASSOCIATES SHAW ENVIRONMENTAL, INC.
SECURITY SYSTEMS ENGINEERING	SECURITY CONCEPTS AND PLANNING, LLC URN CONSULTING, INC. WESTIN ENGINEERING, INC.
SURFACE WATER HYDROLOGY	AMEC EARTH & ENVIRONMENTAL, INC. CALIFORNIA WATER CONSULTING, INC. HDR ENGINEERING, INC. PETERSON, BRUSTAD, INC. ROBERTSON-BRYAN, INC.
SURVEY	ANDREGG GEOMATICS CARLTON ENGINEERING, INC. CTA ENGINEERING & SURVEYING STANTEC CONSULTING INC.
VIDEO MONITORING SYSTEM	NISCAYAH, INC.
WATER/WASTEWATER LABORATORY ANALYSIS	BSK ANALYTICAL LABORATORIES CALIFORNIA LABORATORY SERVICES FGL ENVIRONMENTAL LFR INC.