

# Inland Empire Utilities Agency

## Prospective Bidders for Project Philadelphia Lift Station Backup Generator Retrofits Project No. EN22048 (IFB-JV-21-007)

Issued on 09/27/2021  
 Project Manager: K Asprer  
 Bid Due on October 25, 2021 5:00 PM (PDT)  
 Exported on 09/29/2021  
 Engineer's Estimate: \$50,000.00  
 Category: 91438

Company Name	Address	City	State	Zip	Country	Contact Name	Phone	Fax	Email	Classification
Big Sky Electric, Inc.	310 McArthur Way Suite A	Upland	California	91786	United States	John Phillips	909-694-0432		jphillips@bigskyelectric.com	Prime
Ferreira Construction Co, Inc	10370 Commerce Center Drive Suite B-200	Rancho Cucamonga	California	91730	United States	Derek Riesberg	909-606-5900	909-606-7711	driesberg@ferreiraconstruction.com	Prime
Southern Contracting Company	559 N TWIN OAKS VALLEY RD	SAN MARCOS	California	92069-1710	United States	Philip Waterman	760-744-0760		pwaterman@southerncontracting.com	Prime

Scope: The scope of work includes, but is not limited to the following items:  
 1. Contractor shall replace the existing obsolete Caterpillar EMCP (Electronic Modular Control Panel) at the Philadelphia Lift Station with the latest IEUA approved Caterpillar EMCP 4.2b with Modbus TCP/IP over ethernet.  
 2. Contractor shall provide and install backup rental generators and staff support during installation in case of power outage.  
 3. Contractor shall replace the existing three Digital Input (DI) signals that run from the EMCP to the existing Remote I/O (RIO) panel with a CAT-6 communication cable.  
 4. Contractor shall install a Red Lion (DA50A) gateway with power supply within the RIO panel. This new Red Lion gateway shall be connected via new CAT-6 communication cable to the new EMCP and a new CAT-6 cable to the IEUA SCADA network within the RIO panel. The power supply shall be connected and powered within the existing RIO panel with approved IEUA conductors per IEUA Engineering Design Guidelines (Attachment 'D').  
 5. Contractor shall submit the Shutdown Tie-In Request Form (Attachment 'C') at least 2 weeks prior to shutdowns for IEUA review and approval. IEUA Operations and Maintenance Staff will participate in all lock-out-tag-out (LOTO) needed for any shutdown.  
 6. Contractor shall test the EMCP at the factory (Factory Acceptance Test) and at the site (Site Acceptance Test) per NETA standards with approval from IEUA. An IEUA representative will be required to sign/approve the test forms during testing.

## Prospective Bidders for Project Regional Plant 5 Headquarters Emergency Generator Load Bank Project No. EN22033 (IFB-JV-21-006)

Issued on 09/23/2021  
 Project Manager: K Asprer  
 Bid Due on October 21, 2021 4:00 PM (PDT)  
 Exported on 09/29/2021  
 Engineer's Estimate: \$120,000.00  
 Category: 91438

Company Name	Address	City	State	Zip	Country	Contact Name	Phone	Fax	Email	Classification
Baker Electric	1298 Pacific Oaks Place	Escondido	California	92029-0000	United States	Chief Estimator	760-745-2001 e 760-745-0321		prequal@baker-electric.com	Prime
Big Sky Electric, Inc.	310 McArthur Way Suite A	Upland	California	91786	United States	John Phillips	909-694-0432		jphillips@bigskyelectric.com	Prime
CSI Electrical Contractors Inc.	10623 Fulton Wells Ave	Santa Fe Springs	California	90670	United States	Mike Denning	562-946-0700	562-946-0701	estimating@csielectric.com	Prime
Ferreira Construction Co, Inc	10370 Commerce Center Drive Suite B-200	Rancho Cucamonga	California	91730	United States	Derek Riesberg	909-606-5900	909-606-7711	driesberg@ferreiraconstruction.com	Prime

Scope: The scope of work includes, but is not limited to the following items:  
 The scope of work includes, but is not limited to the following items:  
 1. Contractor shall size, design and install a permanent load bank for the RP-5 300 kW backup generator. Contractor shall redline existing IEUA electrical drawings, site plans, and provide shop drawings (include concrete pad and anchoring details) for review prior to the installation of the load bank (Attachments 'A' & 'E'). The recommended location of the permanent load bank is east of the 300kw generator (Attachment 'B'). Redlines shall have a completion deadline of 14 days after installation is complete.  
 2. Contractor shall design and install all electrical equipment (i.e. conductors, conduit, disconnects, switches, etc.) per the IEUA Engineering Design Guidelines (Attachment 'C').  
 3. Contractor shall provide site layout sketches for IEUA approval prior to site construction.  
 4. Contractor shall remove trees and conflicting roots within site construction area and dispose of any excess gravel.  
 5. Contractor shall submit the Shutdown Tie-In Request Form (Attachment 'D') at least 2 weeks prior to shutdowns for IEUA review and approval. IEUA Operations and Maintenance Staff will participate in all lock-out-tag-out (LOTO) needed for any shutdown.  
 6. Contractor shall coordinate at least one site meeting with IEUA staff prior to installation.  
 7. Contractor shall test all electrical equipment (conductors, load bank, disconnects, etc.) at the factory (Factory Acceptance Test) and at the site (Site Acceptance Test) per NETA standards and installed with approval from IEUA.  
 8. Generator outage for connections to be limited to 1 day during normal business hours.

**Prospective Bidders for Project Foothill Feeder CB-11 Cabinet Repairs, Project No. EN21036.01 (RFP-JV-21-003)**

Issued on 09/28/2021  
 Project Manager: J Wu  
 Bid Due on October 19, 2021 2:00 PM (PDT)  
 Exported on 09/29/2021  
 Engineer's Estimate: \$69,000.00  
 Category: 91223

Company Name	Address	City	State	Zip	Country	Contact Name	Phone	Fax	Email	Classification
AGC San Diego	10140 Riverford Rd.	Lakeside	California	92040	United States	Plan Room	858-558-7444 ext. 221		scherrise@agcsd.org	Other
Bid America	41085 Elm Street	Murrieta	California	92562	United States	Tom Davis	951-290-3647	951-600-0615	planroom@bidamerica.com	Other
C.P. Construction Co., Inc.	P.O. Box 1206	Ontario	California	91762	United States	Michael Pfister	909-981-1091	909-981-1091	mikep@cpconst.com	Prime
ConstructConnect	3825 Edwards Road Suite 800	Cincinnati	Ohio	45209	United States	Chris Feller	800-364-2059 ext. 7049		content@constructconnect.com	Other
Deltek	95th st po box2	CA	Alaska	96584	United States	onvia J ONVIA	966-384-4856		ONVIA@1234gmail.com	Prime
Dodge Data & Analytics	300 American Metro Blvd	Hamilton	New Jersey	08619	United States	Dodge Reports	877-784-3556		dodge.docs@construction.com	Prime
Doty Bros. Equipment Company	11232 E. Forestone Blvd.	Norwalk	California	90650	United States	Lisa Johnson	562-864-6566 e 562-864-1237		lisajohnson@dotybros.com	Subcontractor
Ferreira Construction Co, Inc	10370 Commerce Center Drive Suite B-200	Rancho Cucamonga	California	91730	United States	Bree Scott	909-606-5900	909-606-7711	bscott@ferreiraconstruction.com	Prime
Hemet Mfg Co Inc. dba Genesis Const	PO Box 5399	Hemet	California	92544	United States	Tia Clark	951-652-6977 e 951-652-0855		estimating@genesisconst.com	Prime
Henkels & McCoy	2840 Ficus St	Pomona	California	91766	United States	Bid Desk	909-517-3011		50-wrbiddesk@henkels.com	Prime
Kiewit Infrastructure West Co.	10704 Shoemaker Ave.	Santa Fe Springs	California	90670	United States	Branden Willcut	562-946-1816	562-946-3823	socalestimating@kiewit.com	Prime
Marina Landscape Inc.	3707 W Garden Grove Blvd	Orange	California	92868	United States	Hue Ta	714-939-6600	714-935-1199	estimator@marinaco.com	Other
PV	Cedar Ave	Wilminfron	North Carol	28403	United States	KIM JONES	800-746-9554 ext. 000000		primevendor124@gmail.com	Subcontractor
Rice Lake Construction Group	701 Palomar Airport Road Suite 280	Carlsbad	California	92011	United States	George Foote	760-871-0102	760-438-4322	estimating-ca@ricelake.org	Prime
Vicon Enterprise Inc	PO Box 18208	Anaheim	California	92817	United States	Telvis	562-673-5331		tartis@vicon.io	Prime
W.A. Rasic Construction Company, Inc.	4150 Long Beach Blvd.	Long Beach	California	90807	United States	Shane Sato	562-928-6111	562-928-6111	ssato@warasic.com	Prime

It is the Agency's intent to remove and replace the damaged concrete pad and repair a leak in a 24 inch pipeline located at the northwest corner on Haven Ave. and Banyan St.

- 1) Coordinate with Southern California Edison to de-energize power supply from pedestal and follow IEUA, MWD procedures (attached) to power down cabinets, Notify the church property owner two-week before groundbreaking.
- 2) Contact MWD Control Center for impending power-down no less than 72 hours prior to the event,
- 3) Salvage existing cabinets and their contents. Store in secure place,
- 4) Protect all conductors, wires, cables, and store in the nearest vaults, pull boxes when possible,
- 5) Demolish and remove damaged PCC pad,
- 6) Scrub and remove tree stump and roots in its entirety,
- 7) Unclassified excavation and grading with imports compacted to 95%,
- 8) Install 12' x 4' x 6.5" PCC pad and household boarders with minimum 2,500 psi Class 2 Portland Concrete Cement or equivalent with 316 Stainless Steel Hex head Wedge-bolt 4" deep min. Contractor is to field verify existing size and type of hardware needed for installation (Sheet P-06, E-02, E-05),
- 9) Re-install all cabinets and their contents. Connect all conductors, wires, and cables per MWD Special Instructions (Attached),
- 10) Excavate between IEUA Vault 1016280 to MWD Vault to expose an 18" Type 316 SS 3/8" wall pipe and a 24" CML&C steel 3/8" wall pipe joined by two flanges at approximate 7 ft below grade to top of the pipe (Sheet P-09),
- 11) Contractor is to locate the leak(s), replace the faulty component(s) with like-kind material
- 12) Perform hydrostatic test and backfill per as-builts,
- 13) Replace ground rod,
- 14) Restore landscapes and sprinkler system with like-kind materials,
- 15) Coordinate with SCE and/or City for permits and inspections when needed.

**Prospective Bidders for Project Agency Wide Chemical Containment Area Rehabilitation Phase 2, EN22043 (IFB-JV-21-004)**

Issued on 09/01/2021  
 Project Manager: J Spears  
 Bid Due on October 05, 2021 2:00 PM (PDT)  
 Exported on 09/29/2021  
 Engineer's Estimate: \$240,000.00  
 Category: 31530, 31540, 63009, 63061, 63079, 63082, 65951, 91461, 00521

Company Name	Address	City	State	Zip	Country	Contact Name	Phone	Fax	Email	Classification
ABHE & SVOBODA, INC.	880 Tavern Rd.	Alpine	California	91901	United States	Daniel Markwell	619-659-1320 ext. 21		daniel.markwell@abheonline.com	Prime
AGC San Diego	10140 Riverford Rd.	Lakeside	California	92040	United States	Plan Room	858-558-7444 ext. 221		scherrise@agcsd.org	Other
Angelus Waterproofing & Restoration, Inc	17762 Metzler Ln	Huntington Beach	California	92647	United States	Stephan Claus	562-941-7676		Stephanc@angeluswp.com	Subcontractor
Arena Painting Contractors	525 E. Alondra Bl	Gardena	California	90248	United States	Andrew Anhauser	310-877-3683 e 310-856-0126		andrew@arenapainting.biz	Prime
AToM Engineering Construction, Inc.	40410 Vista Rd	Hemet	California	92544	United States	Larry Boyer	951-766-2806 951-658-4937		estimating@atomengconst.com	Prime
Bid America	41085 Elm Street	Murrieta	California	92562	United States	Tom Davis	951-290-3647 951-600-0615		planroom@bidamerica.com	Other
Bio-Defense	3907 Calle Mayo	San Clemente	California	92673	United States	Tesa Burns	714-357-6471		tesa@bio-defenses.com	Supplier
Blastmaster Holdings USA LLC	2400 Landmark Way	Columbus	Ohio	43219	United States	Stuart Wilson	614-476-3000 ext. 309		val.southard@blastone.com	Other
Certified Coatings Company	2320 Cordelia	Fairfield	California	94534	United States	Ashley Toms	707-639-4427		toms@muehlhan.com	Prime
ConstructConnect	3825 Edwards Road Suite 800	Cincinnati	Ohio	45209	United States	Chris Feller	800-364-2059 ext. 7049		content@constructconnect.com	Supplier
Construction Bidboard, Inc.	11622 El Camino Real Suite 100	San Diego	California	92130	United States	Nathaniel Malerk	800-479-5314		planroom@ebidboard.com	Other
COR-RAY PAINTING CO.	10114 SHOEMAKER AVE.	SANTA FE SPRINGS	California	90670	United States	DAVID TRACY	562-412-1354		dtracy@corraypainting.com	Prime
Corral Construction & Development Inc	5211 E, Washington Blvd 2-122	Commerce	California	90040	United States	Renee Soto	562-762-6632		corral.construction@yahoo.com	Prime
Deltek	2291 Wood Oak Dr	Herndon	Virginia	20171	United States	Source Managemen	206-373-9500		sourcemanagement@deltek.com	Prime
desert concepts construction inc.	79775 AVE 40	INDIO	California	92203	United States	PEDRO LOAIZA	760-200-9007		mail@desertconcepts.net	Prime
Dodge Data & Analytics	300 American Metro Blvd	Hamilton	New Jersey	08619	United States	Dodge Reports	877-784-3556		dodge.docs@construction.com	Other
F.D. Thomas, Inc.	217 Bateman Drive	Central Point	Oregon	97502	United States	Mike Kostenko	541-664-3010		bids@fdthomas.com	Subcontractor
Farallon Consulting, L.L.C.	25 Mauchly #320	Irvine	California	92618	United States	Steve Sullivan	707-246-3696		ssullivan@farallonconsulting.com	Subcontractor
Hemet Mfg Co Inc. dba Genesis Const	PO Box 5399	Hemet	California	92544	United States	Tia Clark	951-652-6977 e 951-652-0855		estimating@genesisconst.com	Prime
Howard Ridley Co., Inc.	3936 Chino Ave.	Chino	California	91710	United States	Jon Ridley	909-590-7415		jon@howardridley.com	Prime
IMS	945 Hornblend Street Suite G	San Diego	California	92109	United States	Mark Ettingsys	888-467-3151		ims_bids@construction.com	Prime
Industrial Repair Services Inc.	3 Julian	Irvine	California	92602	United States	Jason Kraft	657-966-8698		belzona.jmk@gmail.com	Prime
jitub	nearr medical college	chino	Colorado	25631	United States	jitub	778-425-3652 e 998-652-3653		basenajitu2@gmail.com	Other
MC Painting	504 Jones Rd.	Oceanside	California	92058	United States	Brad Sabol	760-599-8000 ext. 114		brad@mc-painting.com	Subcontractor
Murphy Industrial Coatings, Inc.	2704 Gundry Ave	Signal Hill	California	90755	United States	Steven Moore	562-427-7720 e 562-426-6751		smoore@murphy.ac	Prime
North America Procurement Council Inc., PBC	PO Box 40445	Grand Junction	Colorado	81504	United States	Eric Johnson	302-450-1923		sourcemanagement@napc.me	Other
Painting & Decor, Inc.	1210 N Jefferson St, Ste K	Anaheim	California	92807	United States	John Buchner	949-888-2565		bidding@paintinganddecor.com	Prime
Polytech Industrial Inc	P.O. Box 12407	Fresno	California	93777-2407	United States	Andrew Mclaughlin	559-271-9900		polytechindustrial@mac.com	Prime
Profinish Inc.	3732 Cerritos Ave Unit H	Los Alamitos	California	90720	United States	Oscar Bianchi	310-951-6396		Oscar@Profinish1.com	Prime
PV	Cedar Ave	Wilminfron	North Carol	28403	United States	KIM JONES	800-746-9554 ext. 000000		primevendor124@gmail.com	Subcontractor
Sancon Technologies, Inc.	5841 Engineer Drive	Huntington Beach	California	92649	United States	Ryan Helmuth	714-891-2323		bids@sancon.com	Subcontractor
Sherwin Williams Co	2100 W. Orangewood Ave. Ste 100	Orange	California	92868	United States	Paul Trautmann	714-699-6358		paul.trautmann@sherwin.com	Supplier
Signature Painting Inc.	P.O. Box 16562	Irvine	California	92623	United States	Igor Bernik	949-310-8149		signaturepaint@gmail.com	Prime
Simpson Sandblasting & Special Coatings	14665 Rancho Vista Dr.	Fontana	California	92335	United States	Bob Elam	909-829-0000		estimating@simpsonsandblasting.com	Subcontractor
Team One Management	P.O. Box 203	Lake Forest	California	92609	United States	Mohsen Akhavan	949-348-1446 949-348-1722		mike@team1mgmt.com	Prime
Techno Coatings Inc.	1391 S. Allec Street	Anaheim	California	92805	United States	Nick Cichirillo	714-635-1130 ext. 270		nick@technocoatings.com	Prime
The Blue Book Building & Construction Network	800 E. Main Street	Jefferson Valley	New York	10535	United States	Joe Spillo	800-431-2584		jspillo@mail.thebluebook.com	Other
TONY PAINTING	7291 GARDEN GROVE BLVD. STE.A	GARDEN GROVE	California	92841	United States	ANTE MARIJANOVIC	714-899-5303 714-899-5305		tonyspaintingca@gmail.com	Prime
Vicon Enterprise Inc	PO Box 18208	Anaheim	California	92817	United States	Telvis	562-673-5331		tartis@vicon.io	Prime

It is the Agency's intent to perform necessary surface preparation, repair of damaged concrete, and application of a coating system to the interior concrete surfaces of Six (6) containment structures at Agency owned properties. Six (6) containment areas are located at Carbon Canyon Wastewater Reclamation Facility (CCWRF) at 14950 Telephone Avenue Chino, CA 91710.14 Restore landscapes and sprinkler system with like-kind materials,