Emergency Procurement Request

Camino Real Regional Utility Authority is requesting the Purchasing Department for an emergency procurement of goods and services for the refurbishment of CRRUA's filter media to be completed by Kurita American Inc.

Written authorization from Executive Director:

Approved via email, April 1, 2024 at 4:29 PM MST, attached.

Written justification of the basis for the emergency:

13-1-127. Emergency procurement; required conditions; limitations; notice.

A. The state purchasing agent or a central purchasing office may only make an emergency procurement when the service, construction or item of tangible personal property procured:

- (1) is needed immediately to:
- (a) control a serious threat to public health, welfare, safety or property caused by a flood, fire, epidemic, riot, act of terrorism, equipment failure or similar event; or
- (b) plan or prepare for the response to a serious threat to public health, welfare, safety or property caused by a flood, fire, epidemic, riot, act of terrorism, equipment failure or similar event; and
- (2) cannot be acquired through normal procurement methods

Emergency order for CRRUA, the emergency directly impacted CRRUA staff, nearby residents of Sunland Park and Santa Teresa Community. According to CRRUA's Level 4 Certified Operator, the media filters should be replaced as soon as possible to have the arsenic treatment systems running at an optimal level. Replacing these filters is critical to CRRUA's ability to provide safe, potable drinking water to its customers. The lead time for this purchase is approximately 8 to 11 weeks from the date of order, which dictates that CRRUA act with as much expediency as possible.

Selection of the particular vendor:

The Camino Real Regional Utility Authority is requesting the procurement of services provided by Kurita American Inc as an emergency procurement. This work must be done by the original manufacturer to ensure that the warranty is preserved and that the media are installed per the manufacturer's specifications. A sole source letter is attached.

To: Procurement File Date: 4/1/2024

From: Michael Perez, Purchasing Manager \mathcal{M} \mathcal{P} Subject: Emergency Procurement Determination



Regional Water & Wastewater Service Provider

4950 McNutt Rd., P.O. Box 429 Sunland Park, NM 88063 Office: (575) 589-1075

Date: 03/27/2024

To: Doña Ana County Finance Department, Mike Perez

Re: Emergency Procurement Request for Arsenic Media Filters for Santa Teresa Arsenic Treatment Facility

CRRUA is requesting the emergency purchase of internal components and labor associated to refurbish new filter media for CRRUA's Santa Teresa Arsenic Treatment Facility. These items are an emergency purchase for the safety and well-being of CRRUA employees and the Sunland Park and Santa Teresa Community. According to CRRUA's Level 4 Certified Operator, the media filters should be replaced as soon as possible to have the arsenic treatment systems running at an optimal level. Replacing these filters is critical to CRRUA's ability to provide safe, potable drinking water to its customers. The lead time for this purchase is approximately 8 to 11 weeks from the date of order, which dictates that CRRUA act with as much expediency as possible. In addition, this work must be done by the original manufacturer to ensure that the warranty is preserved and that the media are installed per the manufacturer's specifications. A sole source letter is attached. We greatly appreciate your attention to this matter.

Sincerely,

Juan Carlos Crosby Interim Executive Director

CRRUA

Michael Perez

From: Juan Carlos Crosby

Sent: Monday, April 1, 2024 4:29 PM

To: Michael Perez

Cc: Mary DeAvila; Eric Lopez

Subject: RE: CRRUA: Sunland ATF and Santa Teresa ATF Arsenic Media Filter Replacement

Emergency Order Memo

Attachments: Media Filter Emergency Memo_Sunland and Industrial ATF.pdf

From: Michael Perez <michaelpe@donaanacounty.org>

Sent: Monday, April 1, 2024 9:20 AM

To: Juan Carlos Crosby < juancarlosc@donaanacounty.org>

Cc: Mary DeAvila <maryd@donaanacounty.org>; Eric Lopez <BFacilityOps@comcast.net>

Subject: RE: CRRUA: Sunland ATF and Santa Teresa ATF Arsenic Media Filter Replacement Emergency Order Memo

Hey JC will send the me the CRRUA memo with your signature on it

From: Juan Carlos Crosby < juancarlosc@donaanacounty.org>

Sent: Wednesday, March 27, 2024 3:56 PM

To: Michael Perez <michaelpe@donaanacounty.org>

Cc: Mary DeAvila < maryd@donaanacounty.org >; Eric Lopez < BFacilityOps@comcast.net >

Subject: CRRUA: Sunland ATF and Santa Teresa ATF Arsenic Media Filter Replacement Emergency Order Memo

Date: 03/27/2024

To: Doña Ana County Finance Department, Mike Perez

Re: Emergency Procurement Request for Arsenic Media Filters for Santa Teresa Arsenic Treatment Facility

CRRUA is requesting the emergency purchase of internal components and labor associated to refurbish new filter media for CRRUA's Santa Teresa Arsenic Treatment Facility. These items are an emergency purchase for the safety and well-being of CRRUA employees and the Sunland Park and Santa Teresa Community. According to CRRUA's Level 4 Certified Operator, the media filters should be replaced as soon as possible to have the arsenic treatment systems running at an optimal level. Replacing these filters is critical to CRRUA's ability to provide safe, potable drinking water to its customers. The lead time for this purchase is approximately 8 to 11 weeks from the date of order, which dictates that CRRUA act with as much expediency as possible. In addition, this work must be done by the original manufacturer to ensure that the warranty is preserved and that the media are installed per the manufacturer's specifications. A sole source letter is attached. We greatly appreciate your attention to this matter.

Sincerely,

Juan Carlos Crosby

Interim Executive Director

CRRUA



February 29, 2024

Bijay Basnet, PE*, PMP,CNU-A CDM Smith

RE: Tonka Water/Kurita Water - Sole Source Letter
Sole Responsible Representative/Distributor for Kurita/Tonka Water, Replacement Parts,
and Service in the states of Arizona and New Mexico

To Whom it May Concern,

- Applied Products Group LLC is our sole authorized responsible representative/distributor
 for Tonka Water, a Kurita America brand, products, equipment, parts, and field services
 used in the municipal market in the state of New Mexico. Kurita/Tonka Water will not
 give the rights to any other company or entity who purchases Tonka Water's products
 unless they contact Applied Product Group LLC for prices and availability.
- 2. Only qualified Kurita Water Service Engineers are authorized to perform any field service on Kurita/Tonka Water equipment. Otherwise, this will void any existing warranties for the product. Kurita America will not extend any guarantees for work completed without our express written consent during the warranty period.

We appreciate your patronage and confidence in our product. Please place any Purchase Orders you wish to have for Tonka Water equipment made out to *Kurita America*. You may send any or all of your inquiries and orders to the following address for proper handling and processing:

Stacy Yoder
Applied Products Group, LLC
602-690-1094
syoder@apgwater.com

If you have questions or require further assistance, please do not hesitate to contact Ron Clark or me directly, as required.

Sincerely,

Nick Brogren

Nick Brogren
Western Regional Sales
(612) 867-3805
n.brogren@kurita-water.com

Kurita America Inc. 6600 94th Ave NE, Minneapolis, MN 55445 www.kuritaamerica.com • 800-530-1887











Quotation

Filter Refurbishment for CRRUA (Santa Teresa, NM) – Tonka Water Serial Number 11169 and

CRRUA (Sunland Park, NM) - Non-Tonka Water Site

Addressee:

Owner (Utility)

We are represented on this project by: Stacy Yoder

Sales at Applied Products Group, LLC

Office: (480) 595-9739 **Mobile:** 602-690-1094 **Email:** syoder@apgwater.com

726 Rd 3000 Aztec, NM, 87410

Quotation #: KATW02292024-1BRP

Quotation Date: 2/29/24

Quotation 30 Days

Expires:





ABOUT KURITA AMERICA

Kurita America is a designer and manufacturer with 70 years of experience in providing customized water and wastewater systems to municipal and industrial customers with more than 2300 installations. Engineering cost-effective solutions for the most challenging surface water and ground water problems.

Key Packaged Solutions

- Clarification
- Membrane systems
- Filtration
- Ion Exchange
- Metals removal

Service Packages and Parts

- Filter media replacement
- Original equipment manufacturer parts
- Full array of water related parts
- Troubleshooting
- Upgrades and refurbishment

Kurita America Aftermarket Service and Sales is continually offering new products and services to extend equipment life, reduce water and energy usage, and replace end of life equipment.

Refurbishments

- Turn-key services matching original specifications
- Simul-Wash™ simultaneous air & water backwash system
- BLEU™ –low profile SS dual underdrain
- Uni-Cast™ Underdrain pour in place

- Site-based services
- Underdrain nozzles and replacement
- System enhancements
- Design-Build-Operate-Maintain solutions for industrial water/wastewater facilities

Media Replacement and Analysis

- Turn-key removal and installation.
- Inventoried anthracite, Sand, garnet, gravel, and greensand

- Disinfection services and media treatment services
- Meets AWWA and NSF standards

Parts

- Full line of OEM parts
- Chemical feed equipment
- Valves and valve rebuild parts

- Stocked sealing and control components
- Aerator packing materials

Automation and Controls

- Factory remote support and monitoring
- SCADA compliant and control
- Allen Bradley control upgrades, PLC & HMI and obsolete replacement
- Compliance reporting and trending
- Custom functional modification for ease of use like screens, tablets, PCs
- Security firmware, smart switch





Scope of Work

Kurita America has been requested to provide a quotation to provide the necessary internal components and labor associated to refurbish three (3) 2-cell horizontal pressure vessels for Santa Teresa, NM Industrial Park, original Tonka Water job 11169. The filters are 8ft diameter by 23ft long.

Additionally, Tonka Water has been requested to refurbish two (2) Layne Horizontal Pressure Filters approximately 13'-4" in length, 8 ft diameter, 2 cells each at Sundland Park, NM. Sqft per cell is 53.3ft². Tonka Water is to replace the underdrain with a newly designed header lateral underdrain encased in concrete, new media and gravel and labor to install these materials. Tonka water is to design the new filter underdrain and will provide drawings to the city engineer for review prior to fabrication of underdrain grid. Bed depth to include 30" of media and 12" of support gravel, this quantity allows ~25" of freeboard potential, (up to 84% expansion of media available for backwash, greater than 50% is ideal).

Project timeline is to have the material shipped in approximately 10-12 weeks after the receipt of purchase, pending approval of shop drawings for the Sundland Park site work.

Key benefits of Kurita America for the Project

- Kurita America provided the original equipment and has the expertise to make key recommendations.
- Field Service Technicians with extensive equipment knowledge for start-up after repair.
- Certified contractors to perform removal and installation of Kurita America equipment.
- Plant operation will run according to Kurita America Engineering design.

Products Provided – Santa Teresa

Filter Materials

- Kurita America is to provide new filter media. Media will consist of the exact replacement
 of the previously approved and installed filter media in accordance with AWWA B100-2016
 specifications for filter material.
- 12" layer of support gravel plus sub fill
- 30" layer of Tonka Water Proprietary IMAR™ Dual media designed for Iron, Manganese, Arsenic, and Radium removal
- All materials are to be shipped in one or half cubic foot bags and palletized.
- 528 Underdrain Nozzles





- Twelve (12) 14x18" Manway gaskets.
- Twelve (12) Sample taps with media retaining nozzles.
- Freight to the jobsite is included.

Underdrain nozzles

- Kurita America is to provide our proprietary gravel retaining ABS insert nozzle. Kurita America to provide 176 (12" on center) underdrain nozzles per tank.
- Freight to the jobsite is included.

Products Provided – Sunland Park

Filter Materials

- Kurita America is to provide new filter media. Media is to consist of the same Iron-Manganese-Arsenic-Radium selective media currently installed at the Santa Teresa, NM site in accordance with AWWA B100-2016 specifications for filter material.
- 12" layer of support gravel
- 30" layer of Tonka Water Proprietary IMAR™ Dual media designed for Iron, Manganese, Arsenic, and Radium removal
- All materials are to be shipped in one or half cubic foot bags and palletized.
- Approximately 224 Underdrain Nozzles (TBD upon design)
- Eight (8) 14x18" Manway gaskets.
- Freight to the jobsite is included.

Underdrain nozzles

- Kurita America is to provide our proprietary gravel retaining ABS insert nozzle. Kurita America to provide 112 (12" on center) underdrain nozzles per tank.
- Quantity subject to change upon design
- Freight to the jobsite is included

Removal and installation Services

- Kurita America is to provide a high velocity high vacuum industrial vacuum truck operation
 for the removal of existing filter media from the horizontal pressure vessels. Once
 collected in the vacuum truck, the existing media dumped on site.
 - o Media is to be ideally removed from both sites in the same week.





- Kurita America offers an entire crew for the removal of the existing damaged media and the installation of the new media and graded gravels into the horizontal pressure vessels.
- Filter media will be installed in strict accordance with AWWA B100-2016 specifications for filtering material. All personnel involved in media installation are qualified under the confined space entry program. All personnel have received specified training according to OSHA25-SCFR 1910.120 including, but not limited to, confined space entry and rescue, fall arrest and lockout/tag out procedures and other specified training. Before entry into any confined space, the air will be monitored for appropriate oxygen and LEL levels. Upon completion of an air test, confined space entry permits will be filled out by the supervisor and posted near the entry point. An individual will be present at all times at the entry point.
- Please note: If media has become solidified and/or calcified and cannot be lifted by a high velocity vacuum truck, additional labor and charges will apply.
- Please note: Due to any unforeseen circumstances, upon entry, if the condition of the
 vessels are worse than expected and require additional work upon review after media
 removal, additional charges and mobilizations may be necessary to complete the work, at
 which a change order for additional cost will be submitted to the customer for approval
 prior to completing work.
- Sunland Park Tonka Water to remove any existing Layne underdrain components, including existing header, install new steel support angles for underdrain support, touch up paint if needed, install new underdrain, and encase in concrete.
 - Tonka to design the new underdrain and provide new drawings to the city Engineer prior to fabrication or ordering of materials.

Limits of Scope

- Plant personnel are required to open vessel manways and reinstall manways.
- Filter disinfection is required prior to putting the filter into service. by customer
- Disinfection chemicals and process chemicals and chemical equipment are not included in
 this quote. Chemicals need to be onsite prior to service visit/start-up. customer to provide
 chemical and ensure it is on site and any chemical equipment is in proper working order
 prior to startup, Kurita can assist with dosing quantities upon request.
- Control systems at both sites are to be of adequate working order upon startup.
 - Sunland Park filter controls and chem feed systems are to be in proper working order prior to tech startup and access by startup tech to the filter control panel will be readily provided.
 - Any delays due to startup tech being locked out of filter controls will result in additional charges.
- System will require additional backwashing to remove chemical treatments.





• Kurita will need to be informed of any personnel protection equipment required and if any additional requirements are needed to enter the facility (i.e. Plant Safety requirements).

Start-up Services

Kurita America's Service technician to be onsite for 3 days (per site) to ensure filter backwash sequence and flow rates are within specification. Additional inspection as time allows.

Pricing

Pricing Table	
 1. Both Sites - Combined Project – materials and labor - May require both plants to be down simultaneously to minimize mobilization time for labor. 	
Santa Teresa Site —	
- Gravels (incl sub fill), Media, underdrain nozzles, gaskets, freight, removal and install labor, 3-day startup services.	
Sunland Park Site —	
 Gravels, Media, new underdrain, concrete sub fill, gaskets, engineering design, freight, removal and install labor, 3-day startup services. Combined Project Discount 	\$455,000.00 -\$15,000.00
TOTAL (USD)	\$440,000.00

Kurita America bases this proposal on the invoice schedule as shown below:

25% Upon Submittal of Approved Drawings 25% Upon Receipt of Major Material for Fabrication





40% Upon READINESS to SHIP

10% Upon completion of Start-up and Commissioning or 120 days from delivery, whichever occurs earlier.

Delivery:

- 1. Submittal drawings will be supplied in approximately 3-4 weeks after receipt of a fully signed and executed purchase order.
- 2. Shipment of equipment will be made in approximately 8-10 weeks after receipt of approved drawings.

Please note that these timelines are approximate. Actual lead times will be dependent on material lead times and fabrication shop capacity at time of order.

The attached CONDITIONS OF SALE AND WARRANTIES that are incorporated herein. For your convenience, this sheet may be used as your order for this equipment.

Items Ordered	Kurita America Inc.
P.O. Number	Purchase orders should be addressed to:
Total Net Price	Kurita America Inc. 6600 94 th Ave. North
Firm Name and Address	Minneapolis, MN 55445
By (Print)	
Signature	
Date	

We do not include the following:

- 1. Mechanical or electrical installation.
- 2. Unloading or rigging. The contractor must provide a suitable access to the jobsite.
- 3. On-site storage or protection of equipment.
- 4. Pipe, valves or fittings other than those specifically described herein.
- Pipe supports or hangers.
- 6. Motor starters, motor controls, disconnects, or any other electrical equipment other than those specifically described herein.
- 7. Electrical wiring or conduit.
- 8. Chemical feed tubing, conduit piping, hangers or supports.
- 9. Pumps or pumping equipment other than those specifically described herein.
- 10. Concrete, concrete grout or rebar.
- 11. Disinfection or disinfection / start-up chemicals.





- 12. Lubricants
- 13. Pneumatic tubing or conduit.
- 14. Control panel wall mounting material or hardware.
- 15. Anchor bolts or anchoring calculations, unless specifically described herein.
- 16. Any items not specifically described in this proposal.
- 17. Seismic design considerations of equipment unless otherwise noted.

Notes:

Equipment is quoted f.o.b. factory with full freight allowed to the jobsite.

Our proposal does not include any sales or use taxes.

Travel expenses included.

When ordering please include a signed copy of your Sales Tax Exemption certificate.

City to provide a forklift during media installation.

City to disinfect filter prior to start-up service - procedure provided by Kurita America.

City to provide a dumpster for pallets and bag removal.

The attached Kurita America standard Terms and Conditions are incorporated by reference into this quotation, will be a part of any binding agreement between you and Kurita America and cannot be modified by you whether by the terms of your purchase order or otherwise, except to the extent expressly accepted by Kurita America in writing. You agree to abide by the terms of Section 1 ("General"), Section 3 ("Quotations") and Section 17 ("Confidential Information") of the Kurita America standard terms and conditions with respect to the information contained in this quotation and any other information provided to you by Kurita America, regardless of whether you submit an order or whether you and Kurita America enter into a binding agreement regarding the purchase of the products described herein.

Please note that a copy of the contractor's payment and performance bond is required to be forwarded to us as a part of normal credit approval procedures.

Kurita America requires partial payments based on shipped material and purchaser's account being current prior to scheduling a field technician for equipment start-up.

Kurita America will provide field services as outlined above in this quotation. Kurita America's field service rate is \$1200.00 per day plus travel and per diem expenses. If Kurita America's field service personnel arrive on-site after a schedule is established and the project is not ready for the intended services to be performed, Kurita America will invoice for additional days, if required. If the time required is greater than listed in this quotation, Kurita America will invoice purchaser at the above field service rate plus travel and per diem expenses.





Conditions of Sale and Warranties

1. Exclusive Terms and Conditions

Together with any other terms the parties agree to in writing, these terms and conditions of sale form the exclusive terms ("Agreement") whereby Buyer agrees to purchase, and Seller agrees to sell goods and provide advice, instruction and other services in connection with the sale of those goods ("Services"). Notwithstanding any provisions communicated in any way by Buyer to Seller prior to this agreement including any terms contained in any request for quote by Buyer, Buyer agrees that this agreement will control the relationship by accepting goods and services from Seller, even if Buyer sends to Seller other terms and conditions to which Seller may not respond.

2. Buyer Obligations

Seller will not control the actual operation of either Buyer's systems or goods at the site, and unless otherwise specifically agreed in writing, installation of goods shall be the responsibility of Buyer. Goods and services provided hereunder are based upon the information Buyer makes available to Seller, and Seller reserves the right to utilize the most compact and feasible design compatible with sound engineering practices, and to make changes in details of design, construction and arrangement of goods unless precluded by limitations (including, but not limited to actual space and feed water/substance quality specifications) specified by Buyer in writing at the time an order is placed. If no such limitations are specified, Seller shall not be held responsible for incompatibility of the goods and services due to changes in feed water/substance quality specifications or site conditions nor for incompatibility with actual space or design limitations, which were not initially disclosed by Buyer and become apparent at a later date. For services to be accurate and goods to work as intended, Buyer must fulfill the following obligations ("Obligations"): (a) provide Seller complete and accurate information and data relevant to the scope of work to be provided, such as information related to Buyer's site conditions, systems, related equipment and processes, feed water or other substances to be treated or measured with the Goods, including any hidden, unapparent, or changing conditions that may affect the effectiveness of the Goods; (b) operate all related systems and the goods within the agreed to control parameters or, if none, within industry customary operating conditions; (c) maintain all related systems and Goods in good operating condition and repair; and (d) maintain and handle goods in a proper and safe manner. If Buyer's fails to fulfill the foregoing obligations, Seller shall be relieved of any obligations with respect to warranties or any other commitments made to Buyer in writing, and Seller shall have no liability for any loss, damage or injury which Buyer may sustain or for which Buyer may be liable.

3. Payment and Prices

Unless otherwise specified in writing in section 10 of this proposal document, payment is due net thirty (30) days from the date of Seller's invoice. If Seller shall have any doubt at any time as to Buyer's ability to pay, Seller may decline to make deliveries except on receipt of satisfactory security. The prices quoted herein do not include taxes. Buyer shall be directly responsible, and reimburse Seller, for the gross amount of any present or future sales, use, excise, value-added, or other similar tax applicable to the price, sale of delivery of any products or services furnished hereunder. Buyer shall furnish Seller with evidence of exemption acceptable to the taxing authorities if applicable. [For multi-year agreements, pricing stated shall remain firm for 12 months, after which Seller shall be entitled to adjust pricing upward on an annual basis according to the designated formula used by Seller in Buyer's country and which shall be notified to Buyer.] Unless otherwise specified, all prices are ExWorks Seller's facility. Buyer agrees to reimburse Seller for collection costs, including 2% interest per month, should Buyer fail to timely pay. Buyer shall have no rights to any setoffs of any nature relating to any payments due under the agreement.

4. Payment for Excessive Usage; Lost and Damaged Goods

If payment for goods is based on some factor other than the actual amount of goods delivered (e.g., payment is for a fixed amount, or based on usage or production), then Buyer agrees to pay for all Goods (a) consumed as a result of Buyer's failure to comply with obligations as set forth in Section 2; or (b) lost or damaged after delivery to Buyer. Buyer shall provide Seller all information necessary to calculate amounts due and enable Seller to audit those records.

5. Deliveries

Unless stated otherwise in the proposal, Seller shall deliver all products to Buyer EXW Seller's facility, place of manufacture, or warehouse, according to INCOTERMS 2000. Shipment dates, if applicable, noted in this proposal represent Seller's best estimate of probable delivery time considering conditions known at the time this Proposal was prepared. Upon acceptance of Buyer's purchase order or, where specified in the purchase order, upon receipt of Buyer's notification to proceed with fabrication of equipment that satisfies Seller's requirements for meeting the delivery schedule, Seller shall commence fabrication of equipment. The place of delivery specified therein shall be firm and fixed, provided that Buyer may notify Seller no later than 45 days prior to the scheduled shipment date of the products of an alternate point of delivery. Provided the parties agree a variation to take into account any additional





cost [or delay] incurred by Seller in implementing this change, the alternate place of delivery shall become the agreed place of delivery for all purposes under this agreement.

6. Consigned Goods

Buyer shall bear all risk of loss and damage to all consigned goods in Buyer's possession or control, notwithstanding Buyer's exercise of reasonable care. Seller shall have the right to enter Buyer's premises at all reasonable times to inspect such Goods and related records. Upon request, Buyer agrees to return such goods to Seller pursuant to Seller's shipping instructions.

7. Limited Warranties

Seller warrants that the goods shall conform to published specifications and shall be free from defects in material and workmanship when at all times operated in accordance with Seller's written instructions; and that the services will be performed with the degree of skill which can reasonably be expected from a seller engaged in a comparable business and providing comparable services under comparable circumstances. Unless otherwise provided in any warranty schedule that may be attached hereto, the foregoing warranties are valid: (a) for chemicals and services, for 6 months from their date of delivery or the provision of Services; (b) for consumables, including filters and membranes, 12 months from their date of delivery, (c) for goods other than chemicals and consumables, the earlier of, 15 months from receipt, or 12 months from startup/first use. Unless expressly agreed in a "performance warranty document" signed between the parties on a separate basis, there is no performance warranty on goods and services or warranty on process results. For goods not manufactured by Seller, the warranty shall be the manufacturer's transferable warranty only. Any claim for breach of these warranties must be promptly notified in writing or the claim will be void. Seller's sole responsibility and Buyer's exclusive remedy arising out of or relating to the goods or services or any breach of these warranties is limited to, at Seller's option: (a) replacement of nonconforming goods or refund of purchase price of the nonconforming Goods; and (b) re-performance of the services at issue, or a refund of the amount paid for the Services at issue. No allowance will be made for repairs or alterations made by Buyer without Seller's written consent or approval. Goods may not be returned to Seller without Seller's written permission. Seller will provide Buyer with a "return material authorization" number to use for returned goods. Buyer, as the original purchaser, is not entitled to extend or transfer this warranty to any other party. The foregoing warranties are in lieu of and exclude all other warranties, statutory, express or implied, including any warranty of merchantability or of fitness for a particular purpose.

8. Use of Equipment, Tanks, and Containers

Tanks and SBC's owned by Seller shall be used only for the storage of goods approved by Seller and, at Seller's request, shall be returned to Seller within thirty (30) days.

9. Compliance with Laws; Permits

Buyer is responsible for compliance with all laws and regulations applicable to the storage, use, handling, installation, maintenance, removal, registration and labeling of all goods from and after Buyer's receipt of the goods, as well as for the proper management and disposal of all wastes and residues (including containers) resulting from Buyer's use of the Goods. Buyer agrees to ensure that all Goods and Services provided to Buyer for export are exported only in compliance with applicable export control laws and regulations. Permits and licenses of a permanent nature, or which are required to operate apparatus or equipment or to use the Goods, shall be procured by Buyer at Buyer's sole expense.

10. Installation

For equipment purchase if applicable, installation costs of the equipment and materials supplied shall be the responsibility of the Buyer, unless otherwise provided within the Seller's proposal. Otherwise, unless stipulated in the Seller's proposal, Buyer agrees to pay for start-up supervision and operator instruction, at the Seller's prevailing rate per day. Buyer also agrees to pay reasonable expenses for transportation room and board for Seller's personnel. Standard terms of sale include two sets of operating instructions. If additional sets are required, they are available at an additional charge. Upon receipt of request for additional sets, a price quotation will be forwarded.

11. Differing Site Conditions And Hazardous Materials

In the event that Seller encounters any Hazardous Materials (shall mean toxic substances, hazardous substances, pollutants, contaminants, regulated wastes, or hazardous wastes as such terms may be defined or classified in any law, statue, directive, ordinance or regulations promulgated by any applicable governmental entity) at the Buyer's site, other than Hazardous Materials introduced by Seller or that are otherwise the express responsibility of Seller under this Agreement, Buyer shall immediately take whatever precautions are required to legally eliminate such hazardous conditions so that the Seller's work under this Agreement may safely proceed.





12. Emergencies

In the event an emergency condition should occur where the protection of either the plant equipment, employees at site, or the surrounding community are threatened, Seller may procure the required and necessary equipment, personnel, or subcontract support. Seller must provide immediate notice to Buyer regarding the emergency and then provide a report after reviewing the events and itemizing all expenditures. Buyer will reimburse Seller for all emergency related expenses.

13. Excusable Delay/Non-Performance

Seller shall not be liable nor in breach or default of its obligations under this Agreement to the extent performance of such obligations is delayed or prevented, directly or indirectly, due to causes beyond the reasonable control of Seller, including, but not limited to: acts of God, fire, terrorism, war (declared or undeclared) epidemics, material shortages, insurrection, act (or omissions) of Buyer or Buyer's suppliers or agents, any act (or omission) by any governmental authority, strikes, labor disputes, transportation shortages, or vendor non-performance. The delivery or performance date shall be extended for a period equal to the time lost by reason of delay or nonperformance, plus such additional time as may be necessary to overcome the effect of the delay or non-performance. If Seller is delayed by any acts (or omissions) of Buyer, or by the prerequisite work of Buyer's other contractors or suppliers, Seller shall be entitled to an equitable price and performance adjustment as applicable.

14. Confidentiality and Intellectual Property

Both parties agree to keep confidential the other party's proprietary non-public information, if any, which may be acquired in connection with this Agreement. Buyer will not, without Seller's advance written consent, subject Goods to testing, analysis, or any type of reverse engineering. Seller retains all intellectual property rights including copyright which it has in all drawings and data or other deliverables supplied or developed under this Agreement, subject to Buyer's right to use such drawings and data for its own use without additional cost. Buyer acknowledges that Seller is in the business of selling the Goods subject to this Agreement and agrees that it will not file patent applications on the Goods, or processes and methods of using the Goods, without Sellers express written permission. Buyer further agrees that in any event any such patents will not be asserted against Seller or its customers based upon purchase and use of such Goods. Buyer shall be fully liable for any infringement of patent rights of third parties arising out of the products supplied hereunder where the construction, and other characteristics of such products including modification of the Goods and Services, is prescribed to the Seller, or completed independently, by the Buyer or agent(s). Buyer shall fully defend and indemnify the Seller in case of such claim(s). Any software Seller owns and provides pursuant to this Agreement shall remain Seller's property. Seller provides to Buyer a limited, non-exclusive and terminable license to such software for the term of this Agreement. Buyer agrees not to copy, sublicense, translate, transfer, reverse engineer, or decode the software. Unless otherwise expressly agreed by Seller, this license shall terminate and the software shall be returned to Seller upon termination of this Agreement, or the material breach of the terms in this section.

15. Limitation on Liability

To the extent permitted by law, the total liability of the Seller for all claims arising out of or relating to the performance or breach of this Agreement or use of any Goods or Services shall not exceed the annual contract value of this Agreement. Seller shall not be liable for any advice, instruction, assistance or any services that are not required under this Agreement or for which Seller does not charge Buyer. In no event will either party be liable to the other for lost profits or revenues, cost of capital or replacement or increased operating costs, lost or decreased production, claims of Buyer's customers for such damages or any similar or comparable damages, or for any incidental, special, consequential or indirect damages of any type or kind, irrespective of whether arising from actual or alleged breach of warranty, indemnification, product liability or strict liability, or any other legal theory. If Buyer is supplying Seller's Goods or Services to a third party, Buyer shall require the third party to agree to be bound by this clause. If Buyer does not obtain this agreement for Seller's benefit for any reason, Buyer shall indemnify and hold Seller harmless from all liability arising out of claims made by the third party in excess of the limitations and exclusion of this clause.

16. Conflicts; Survival, Assignment

If there is any conflict between this Agreement and any written proposal or quotation provided by Seller, then the terms and conditions set forth in the proposal or quotation shall prevail. If any term or condition of this Agreement or any accompanying terms and conditions are held invalid or illegal, then such terms and conditions shall be reformed to be made legal or valid, or deleted, but the remaining terms and conditions shall remain in full force and effect, and the Agreement shall be interpreted and implemented in a manner which best fulfills our intended agreement. This Agreement may only be assigned by Seller to any affiliate.

17. Termination and Cancellation

This Agreement and any performance pursuant to it may be terminated or suspended by either party if the other party (a) is the subject of bankruptcy or insolvency proceedings;





or (b) defaults in its material obligations under this Agreement, and such default is not cured within thirty (30) days. Upon the termination of this Agreement: (a) Buyer agrees to pay for all Goods in Buyer's possession or for which title has passed to Buyer, at current prices or at such other prices as have been agreed to in writing; and (b) all amounts owing, if any, for the equipment or tanks relating to those Goods shall immediately become due and shall be paid within thirty (30) days of receipt of an invoice. In the event of cancellation of an order by Buyer, a cancellation charge will be made against the Buyer, in proportion to the work completed by Seller, or obligated against the order, plus any cancellation charges assessed against Seller by Seller's suppliers.

18. Governing Law and Dispute Resolution

This Agreement shall be governed by the substantive laws of the State of Minnesota. The UN Convention on the International Sale of Goods shall not apply. In the event of a dispute concerning this Agreement, the complaining party shall notify the other party in writing thereof. Management level representatives of both parties shall meet at an agreed location to attempt to resolve the dispute in good faith. Should the dispute not be resolved within thirty (30) days after such notice, the complaining party shall seek remedies exclusively through arbitration. The seat of arbitration shall be the federal district court in Minneapolis, MN, and the rules of the arbitration will be the Commercial Arbitration Rules of the American Arbitration Association, which are incorporated by reference into this clause.



Thank you for your submission.

The procurement will be reviewed by one of our buyers.

In the future, any amendment to a sole source contract that adds to or changes or impacts in any way any of the terms and conditions listed below (which are set forth in statute, see Section 13-1-126.1. NMSA 1978), the sole source must be reposted for a new, additional 30 day period.

- if the parties to the proposed contract change;
- if the nature and quantity of the service, construction or item of tangible personal property being contracted for, changes; and
- if the contract amount changes.

Print

Agency: C0009 - DONA ANA COUNTY

Procurement 40-C0009-24-EM026

Number:

Next Step: REVIEW

Uploaded Files: Emergency Determination: Emergency Procurement Request -

CRRUA KURITA America.pdf

Completed date : Monday, April 1, 2024 5:45 PM

Completed by : Michael Perez

