Washoe County School District
Purchasing Department • 14101 Old Virginia Road • Reno, NV 89521
Phone (775) 850-8025 • Fax (775) 857-3175

9/9/2026

TO: ChemTreat
Global Water Technology, Inc.

RE: Request for Bid ~ Recommendation of Award (ROA)

For the Request for Bid for Districtwide Water Treatment Services, RFB # 94-B-02-26-TL, Washoe County School District's (WCSD) Purchasing Department is recommending award for an initial one (1) year term beginning 10/1/2026 and expiring on 9/30/2027 to:

CHEMTREAT

A copy of the ROA Tabulation is attached for reference and is also available online at: https://solicitations.washoeschools.net/Purchasing/Default?ProjectID=5014

Pursuant to Nevada Revised Statute (NRS), Chapter 332.068, this memo serves as formal notification that the formal appeal period has commenced and will close on 9/14/2026 at 4:30 pm (local time). For more instructions on filing a notice of appeal, submitting appellants are advised to refer to NRS 332.068 and the RFB solicitation document available online at:
https://solicitations.washoeschools.net/Purchasing/Default?ProjectID=5014

The anticipated award of this solicitation is 9/22/2026 with the posting and distribution of the official Notice of Award following shortly thereafter.

Please submit any inquiries or questions regarding the ROA in writing to: solicitations@washoeschools.net.

Thank you for your interest in doing business with WCSD.

WCSD Purchasing Department

WASHOE COUNTY SCHOOL DISTRICT

SOLICITATION NAME: DISTRICTWIDE WATER TREATMENT SERVICES

SOLICITATION #: 94-B-02-26-TL

RECOMMENDATION OF AWARD - ROA TABULATION

ITEM EVALUATION KEY:

RAB	REJECT ALL BIDS (PER ITEM)	RB	REJECT BID (PER VENDOR)
IS	INSUFFICIENT SPECS	NO SPEC	NO SPECIFICATIONS
DMO	DECLINED MINIMUM ORDER	NO SUB	NO SUBSTITUTIONS ALLOWED
SRL	SAMPLE RECEIVED LATE	SR	SAMPLE REJECTED
NLA	NO LONGER AVAILABLE	NSR	NO SAMPLE RECEIVED
NAS	NOT AS SPECIFIED		
NB	NO BID	ROA	RECOMMENDATION OF AWARD
NC	NO CHARGE	ROA-T	TIED/ CHOSEN BY LOTTERY

BUYER HAS REVIEWED AND APPROVED: Kristina Lopez Digitally signed by Kristina Lopez Date: 2026.09.04 12:16:32 -07'00' DATE: 9/4/2026

SURETY REQUIRED: NO

APPEAL WINDOW CLOSES AT 4:30 PM (LOCAL TIME) ON: 9/16/2026

BASIS OF AWARD: Per Section 34.1 of the SOLICITATION DOCUMENT, it is the intent of WCSD to award this solicitation (contract) on an "ALL OR NOTHING" to one (1) Vendor deemed to be the lowest responsive and responsible Bidder whose submission meets all terms, conditions, and specifications of this solicitation. NOTE: Quantities listed are estimates only and not guaranteed.

SUMMARY OF RESULTS AND TOTAL COST REPORT

VENDOR NAME	LOW ITEM BID TOTAL
ChemTreat	**$ 147,553.25**
Global Water Technology, Inc	$ 147,988.20
	ESTIMATED ANNUAL CONTRACT VALUE = $ 147,553.25

ITEM #1: Closed Loop Water Treatment - A concentrated buffered sodium nitrite-based closed loop inhibitor with tracer dye. Formulation should be designed to protect the closed loop system from corrosion of metal surfaces. Product should also contain a yellow metal corrosion inhibitor for protection of brass and copper metal in the system. Substitutes may be allowed with an approved specification comparable to GWT-3110.

VENDOR NAME	Chemical Part Number	Chemical Name & Description	Unit Size	Cost per Gallon delivered & applied	Estimated Annual Gallons of Chemical	Price Per Container	EXT Price	Item Evaluation Key
ChemTreat	**CL2840D**	**Sodium Nitrite with Polymer and Yellow Metal Inhibitor**	**5**	**$ 3.10**	**110**	**$ 15.50**	**$ 341.00**	**ROA**
Global Water Technology, Inc	GWT-3110-55	Closed Loop Corrosion Inhibitor	55	$ 36.98	110	$ 2,033.96	$ 4,067.80	

Item #2: Multifunctional Concentrated Scale & Deposition Inhibitor (High-Silica Cooling Water Formulation) - A multifunctional concentrated blend of scale and deposition inhibitors. The formulation should have a polymer specifically designed to address high silica in make-up water. Silica levels should be maintained at a minimum of 180 ppm in the tower water or higher if polymer allows. In addition to silica, the polymer(s) will have superior sequestering, dispersing and suspending abilities of hardness ions. The chemical blend should also protect the system from general corrosion and minimize localized corrosion attack. Product should maximize cycles of concentration. Substitutes may be allowed with an approved specification comparable to GWT-2114S.

VENDOR NAME	Chemical Part Number	Chemical Name & Description	Unit Size	Cost per Gallon delivered & applied	Estimated Annual Gallons of Chemical	Price Per Container	EXT Price	Item Evaluation Key
ChemTreat	**CL5645**	**Multicomponent Cooling Tower Chemical**	**5**	**$ 4.20**	**770**	**$ 21.00**	**$ 3,234.00**	**ROA**
Global Water Technology, Inc	GWT-2114S-55	Tower Corrosion Inhibitor	55	$ 35.19	770	$ 1,935.45	$ 27,096.30	

Item #3: All-In-One Concentrated Steam Boiler Water Treatment (Organic Sludge Conditioner + Oxygen Scavenger + Alkalinity Builder + Polyphosphate + Dual Amines) - A concentrated all-in-one steam boiler chemical water treatment. The formulation should include a concentrated blend of organic sludge conditioners, low concentration of oxygen scavengers, alkalinity agents, polyphosphate or equivalent, and dual amines or equivalent formulation. The product is designed to prevent scaling and protect metal surfaces from general corrosion and oxygen pitting attack. *Substitutes may be allowed with an approved specification comparable to GWT-1015.*

VENDOR NAME	Chemical Part Number	Chemical Name & Description	Unit Size	Cost per Gallon delivered & applied	Estimated Annual Gallons of Chemical	Price Per Container	EXT Price	Item Evaluation Key
ChemTreat	**BL8703**	**Multicomponent Boiler Treatment**	**5**	**$ 2.85**	**165**	**$ 14.25**	**$ 470.25**	**ROA**
Global Water Technology, Inc	GWT-1015-55	Steam Boiler All in One Treatment	55	$ 26.90	165	$ 1,479.50	$ 4,438.50	

Item #4: Cooling Tower Broad Spectrum Non Oxidizing Microbiocide - Liquid (Isothiazolin Based) - For cooling tower microbial protection, a broad-spectrum non-oxidizing microbiocide (i.e. Glutaraldehyde), for controlling the growth of bacteria, algae, and fungi in recirculating water-cooling towers. The biocide should not cause foaming and should be readily biodegradable. The product label must clearly identify the manufacturer. *Substitutes may be allowed with an approved specification comparable to Env-Iso1.5.*

VENDOR NAME	Chemical Part Number	Chemical Name & Description	Unit Size	Cost per Gallon delivered & applied	Estimated Annual Gallons of Chemical	Price Per Container	EXT Price	Item Evaluation Key
ChemTreat	**CL2150**	**Isothiazoline**	**5**	**$ 2.40**	**80**	**$ 12.00**	**$ 192.00**	**ROA**
Global Water Technology, Inc	Env-ISO 1.5-5-5	Cooling Tower Non-oxidizing Biocide	5	$ 76.50	80	$ 382.50	$ 6,120.00	

Item #5: Cooling Tower Oxidizing Microbiocide - Liquid (Bromine) - For cooling tower microbial protection, an oxidizing microbiocide i.e. stabilized bromine, for controlling the growth of bacteria, algae, and fungi in recirculating water-cooling towers. CTI, CDC, ASHRAE, and many other guiding organizations recognize oxidizing biocides with bromines and chlorines as a requirement for proper biological control. The biocide should not cause foaming and should be readily biodegradable. The product label must clearly identify the manufacturer. *Substitutes may be allowed with an approved specification comparable to BROMMAX-7.1.*

VENDOR NAME	Chemical Part Number	Chemical Name & Description	Unit Size	Cost per Gallon delivered & applied	Estimated Annual Gallons of Chemical	Price Per Container	EXT Price	Item Evaluation Key
ChemTreat	**CL49**	**Bromine Biocide**	**5**	**$ 2.70**	**80**	**$ 13.50**	**$ 216.00**	**ROA**
Global Water Technology, Inc	Brommax-7.1-5	Cooling Tower Oxidizing Biocide	5	$ 82.52	80	$ 412.60	$ 6,601.60	

ITEM #6: Cooling Tower Oxidizing Microbiocide - Solid (Bromine Tablet) - For cooling tower microbial protection, an oxidizing microbiocide (i.e. stabilized bromine), for controlling the growth of bacteria, algae, and fungi in recirculating water-cooling towers. CTI, CDC, ASHRAE, and many other guiding organizations recognize oxidizing biocides with bromines and chlorines as a requirement for proper biological control. The biocide should not cause foaming and should be readily biodegradable. The product label must clearly identify the manufacturer. *Substitutes may be allowed with an approved specification comparable to BioBro BT.*

VENDOR NAME	Chemical Part Number	Chemical Name & Description	Unit Size	Cost per Pound delivered & applied	Estimated Annual Pounds	Price Per Container	EXT Price	Item Evaluation Key
ChemTreat	**CL1289T**	**Bromine Tablet**	**5**	**$ 14.00**	**400**	**$ 700.00**	**$ 5,600.00**	**ROA**
Global Water Technology, Inc	BioBro BT-25	Cooling Tower Solid Biocide	25	$ 15.41	400	$ 385.30	$ 6,164.00	

ITEM #7: Materials Discount Percentage

VENDOR NAME	This % discount would apply to additional materials requested and not awarded on this contract.	Percentage
ChemTreat		**0%**
Global Water Technology, Inc		0%

ITEM #8: Labor Charges For Site Visits

VENDOR NAME		Estimated Hours	Rate Per Hour	EXT Price	ITEM EVALUATION KEY
ChemTreat	**Standard Office Hours**	**1100**	**$ 125.00**	**$ 137,500.00**	**ROA**
Global Water Technology, Inc	Standard Office Hours	1100	$ 85.00	$ 93,500.00	