



**Dorchester School District
Two
Second Addendum**

Solicitation Number: 2526-005
 Date: 11/7/2025
 Procurement Official: April Courtney
 Phone: (843)695-4423
 E-Mail Address: apcourtney@dorchester2.k12.sc.us

DESCRIPTION: Alston Middle School (AMS) Restroom Renovations

The Term "Offer" Means Your "Bid" or "Proposal".

SUBMIT OFFER BY: **November 13, 2025 BY 1:00 PM** See "Deadline For Submission Of Offer" provision

QUESTIONS MUST BE RECEIVED BY: **November 4, 2025 by 5:00 PM** See "Questions From Offerors" provision

NUMBER OF COPIES TO BE SUBMITTED: **One (1) original**

Offers must be submitted in a sealed package. Solicitation Number & Opening Date must appear on package exterior.

SUBMIT YOUR SEALED OFFER TO: Dorchester School District Two
 815 South Main Street
 Summerville, SC 29483
 Attention: April Courtney
 In Re: I F B # 2526-005

See "Submitting Your Offer" provision

CONFERENCE TYPE: Non-Mandatory Site Visit DATE & TIME: October 31, 2025 at 10:00 AM As appropriate, see "Conferences - Pre-Bid/Proposal" & "Site Visit" provisions	LOCATION: Alston Middle School 500 Bryan Street Summerville, SC 29483
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AWARD & AMENDMENTS	Award will be posted at the Physical Address stated above on December 9, 2025 . The award, this solicitation, and any amendments will be posted at the following web address: Solicitations, Amendments, & Awards: Solicitation Postings It is the responsibility of the offeror to check this website for amendments/addenda.
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You must submit a signed copy of this form with Your Offer. By submitting a bid or proposal, You agree to be bound by the terms of the Solicitation. You agree to hold Your Offer open for a minimum of sixty (60) calendar days after the Opening Date.

NAME OF OFFEROR <small>(Full legal name of business submitting the offer)</small>	OFFEROR'S TYPE OF ENTITY: <small>(Check one)</small> <input type="checkbox"/> Small (15 employees or less) <input type="checkbox"/> Women <input type="checkbox"/> Minority <input type="checkbox"/> Other _____ <small>(See "Signing Your Offer" provision.)</small>	
AUTHORIZED SIGNATURE <small>(Person signing must be authorized to submit binding offer to enter contract on behalf of Offeror named above.)</small>		
TITLE <small>(Business title of person signing above)</small>		
PRINTED NAME <small>(Printed name of person signing above)</small>	DATE SIGNED	
Instructions regarding Offeror's name: Any award issued will be issued to, and the contract will be formed with, the entity identified as the offeror above. An offer may be submitted by only one legal entity. The entity named as the offeror must be a single and distinct legal entity. Do not use the name of a branch office or a division of a larger entity if the branch or division is not a separate legal entity, <i>i.e.</i> , a separate corporation, partnership, sole proprietorship, etc.		
STATE OF INCORPORATION		<small>(If Offeror is a corporation, identify the state of Incorporation.)</small>
TAXPAYER IDENTIFICATION NO.		

PAGE TWO
(Return Page Two with Your Offer)

HOME OFFICE ADDRESS (Address for offeror's home office / principal place of business)				NOTICE ADDRESS (Address to which all procurement and contract related notices should be sent.) (See "Notice" clause)				
		Area Code	Number	Extension	Facsimile			
E-mail Address								
PAYMENT ADDRESS (Address to which payments will be sent.)				ORDER ADDRESS (Address to which purchase orders will be sent)				
<input type="checkbox"/> Payment Address same as Home Office Address <input type="checkbox"/> Payment Address same as Notice Address <i>(check only one)</i>				<input type="checkbox"/> Order Address same as Home Office Address <input type="checkbox"/> Order Address same as Notice Address <i>(check only one)</i>				
ACKNOWLEDGMENT OF AMENDMENTS Offerors acknowledge receipt of amendments by indicating amendment number and its date of issue. See "Amendments to Solicitation" Provision	Amendment No.	Amendment Issue Date	Amendment No.	Amendment Issue Date	Amendment No.	Amendment Issue Date	Amendment No.	Amendment Issue Date
DISCOUNT FOR PROMPT PAYMENT	10 Calendar Days (%)	20 Calendar Days (%)	30 Calendar Days (%)	_____ Calendar Days (%)				
PREFERENCES – Not Applicable								

END OF COVER SHEET PAGE TWO

AMENDMENTS TO SOLICITATION (a) The Solicitation may be amended at any time prior to opening. All actual and prospective Offerors should monitor the District's [Solicitation and Awards](#) page, (b) Bidders shall acknowledge receipt of any Amendment to this solicitation (1) by signing and returning the Amendment, (2) by letter, or (3) by submitting a bid that indicates in some way that the bidder received the Amendment.

Changes or addition to solicitation appear in RED. Below are responses to questions that were submitted.

The District has added an allowance to original solicitation documents. A [NEW Bid Form](#) has also been added to the addendum.

ALLOWANCES: The District is adding a \$75,000 allowance for unforeseen conditions related to subfloor plumbing. This allowance will not be used for other additions to the scope of work. Allowance use must be approved by the Owner through a written allowance request as needed by the Contractor. Unused allowance will be credited back to the owner, prior to final payment.

Questions appear as they were submitted.

1. Can you send an RFI/Clarification out on the bid docs about the Privacy CMU Walls and whether they need to have tile Installed? It's not clear on the bid documents. Also please clarify if you want to use Epoxy Grout. There's a big cost increase to use it but it seems to be a standard in schools in the area

Response: The privacy walls in the group restrooms are to be tiled on both sides to match the adjacent walls. The tile grout shall be the epoxy type: Mapei Kerapoxy CQ color Charcoal 5047.

2. What is the date that work can commence? What is the time frame for work to be completed?
Response: The district would like to start this work as soon as possible and complete the contract before the start of the next school year (July 30, 2026). The school district will allow the contractor to start before school lets out for summer break so long to work is performed after hours, weekends and holidays (up to June 1, 2025). During the Summer Break, the contractor will be allowed to work on as many restrooms at the same time so long at least one male and one female restroom are operations for staff use during the summer break.

3. What are the Liquidated damages, if any?
Response: Given the limited access to the site during occupied hours, the school district will not assess liquidated damages. Upon award, the school district expects a detailed construction schedule that will be enforced.

4. Will the restrooms have to be renovated in phases or can they be shut down all at once?
Response: See previous responses. When working during summer break, there needs to be two operational staff restrooms.

5. Are there any specifications on the lights that are to be replaced in some restrooms?
Response: Note the scope only calls for lights to be changed in restrooms with hard ceilings. Restrooms with acoustical tile ceilings the existing lights will not be replaced. There is one group restroom with hard ceilings. There are two (2) 4-foot surface mounted lights. The hard surface ceilings will be painted, and the lights need to be removed. The scope calls for the lights to be replaced with similar lights but just upgraded to LED type. Any metal finishes should

be painted white.

In the small staff restrooms replace existing (ceiling or wall mount lights) with wall mounted light over the lavatory sink /mirror. Also replace exhaust grill and fan with new cabinet fan with 100 cfm at .125" ESP.

6. Is there any known asbestos in the walls?

Response: The district does not have any known ACMs (asbestos contaminated materials) surveys that test inside the walls. Given the age of this school there is the potential to find ACMs.

The district policy is to perform a pre-construction hazardous material survey in the area of the project. This survey tests suspect materials that are found without demolition. The contractor cannot start until the findings show a site that is clear of hazardous materials. Once the work is under way and the demolition reveals a suspect hazardous material, the work is stopped and the district staff is responsible to address testing, permitting, abatement and disposal of the hazardous materials. The district is responsible for all costs associated with the removal of the hazardous materials.

7. Is work anticipated or available after hours and on weekends? If so, what are the expected hours and availability?

Response: Yes, the district is open to early start during unoccupied times. During the week the school shut down at 3:05 PM. Weekends and holidays are available times for construction. Note the number of restrooms that can be taken out of service will have to be approved by the district.

8. Are there any hazardous materials present at the site?

Response: Given the age of the school, there are potential hazardous materials. Note see response to note 6 for the district policy.

9. Should we anticipate that the existing tile floors were laid on a mud bed?

Response: Yes, anticipate mud beds in most of the restrooms. Note the group restrooms we plan to tile over the existing epoxy flooring.

10. See attached Spec sheets for the Bradley ELX-1, ELX-2 and The ELX-3. Please fill out the selection Options before we can price.

Response: See Attached.

11. Are all the restrooms being done at one time or is it going to be one at a time?

Response: See responses 2-4.

12. What pipe material are they asking for? Pex, copper, SCH 40 PVC, No hub cast iron?

Response: Prefer to match existing: most water pipes are copper and most sanitary is cast iron. Where piping is being repaired with different materials the adapter or transition shall meet the current plumbing code.

13. Confirm no hazardous materials are included in scope of work.

Response: See previous response 6.

14. Start Date of project?

Response: See previous responses 2-4.

15. Working hours if project starts before Summer Break?

Response: See previous responses 2-4.

16. Will we be able to work on all restrooms at once or will the project be broken into phases?
See previous responses 2-4.
17. One question reference AMS Restroom Renovations Bradley Express TLX-x sinks: I understand we are removing and reusing existing soap dispensers. Do you want soap dispensers installed on the Bradley Express Sinks (TLX-1, TLX-2, and TLX-3)? If so, is there a specific model of soap dispenser you have in mind?
Response: The Bradley Express Sinks will not need the soap dispenser option. The existing soap dispensers will be reused.
18. There are nine restrooms and all the prints say is replace fans and grilles. There are no drawings, sizes, or schedule of what they want or what is there.
Response: Note the restrooms with acoustic tile ceilings, the lights, HVAC grilles remain in place. The restrooms with hard ceilings will have the lights and HVAC grilles changed out. In the small staff restrooms with hard ceilings the existing lights will be changed to wall mount vanity lights over the lavatory sink and mirror. The exhaust fan and exhaust grills will be replaced with new cabinet fans with minimum 100 cfm, 0.125 ESP.
In the one Group restroom that has hard ceilings there are two (2) ceiling exhaust grills (10x10), two (2) wall registers (8x6) and Two (2) roof mounted fans minimum 450 cfm, 0.125" ESP. Verify grill sizes and fan electrical connections prior to ordering.
For your information there is a separate project that will be repairing or replacing the acoustic ceilings. In the rooms where the new ceiling are being installed the lighting and HVAC grilles will be addressed.



TLX-1 Express® Lavatory System – TLX Series

Models (Must select one)		Soap Dispenser Type (select one)	
Model	Description	<input type="radio"/> WBD1	WashBar Duo (available with faucet type WBD1 only) +
<input checked="" type="radio"/> TLX-1	Express Lavatory System TLX-1	<input type="radio"/> 6-3100	Verge Deck-Mounted Soap Dispenser – Crest Series △
Country of Installation (Must select one)		<input type="radio"/> 6-3300	Verge Deck-Mounted Soap Dispenser – Metro Series △
<input checked="" type="radio"/> C1	United States or Canada	<input type="radio"/> 6-3500	Verge Deck-Mounted Soap Dispenser – Linea Series △
Standard Selections (Must select one from each category)		<input type="radio"/> 6-3700	Verge Deck-Mounted Soap Dispenser – Zen Series △
Faucet Type (select one)		<input type="radio"/> WBD1-DO	WashBar Duo Drilling Only
<input type="radio"/> WBD1	WashBar Duo (available with soap dispenser type WBD1 only) +	<input type="radio"/> SDD	1-3/8" Soap Drilling Only
<input type="radio"/> S53-3100	Verge Faucet – Crest Series	<input checked="" type="radio"/> NSD	No Soap Dispenser/No Drilling
<input type="radio"/> S53-3300	Verge Faucet – Metro Series	Soap Activation Type (select one)	
<input type="radio"/> S53-3500	Verge Faucet – Linea Series	<input type="radio"/> R	Touch-Free Activation ◊
<input type="radio"/> S53-3700	Verge Faucet – Zen Series	<input type="radio"/> NONE	No Activation *
<input type="radio"/> S53-3100-P	Verge Faucet – Crest Series, Includes Trim Plate †	Soap Type ^ (select one)	
<input type="radio"/> S53-3300-P	Verge Faucet – Metro Series, Includes Trim Plate †	<input type="radio"/> F	Foam Soap
<input type="radio"/> S53-3500-P	Verge Faucet – Linea Series, Includes Trim Plate †	<input type="radio"/> L	Liquid Soap
<input type="radio"/> S53-3700-P	Verge Faucet – Zen Series, Includes Trim Plate †	Soap Fill System ◊ (select one)	
<input type="radio"/> WBD1-DO	WashBar Duo Drilling Only	<input type="radio"/> T	Single (top fill at spout)
<input type="radio"/> 4" Set	4" Centerset (1 1/4" Drilling Only)	Soap Dispenser Finish Type ◊ (select one)	
<input type="radio"/> 8" Set	8" Centerset (1 1/4" Drilling Only)	<input type="radio"/> PC	Polished Chrome
<input checked="" type="radio"/> SHANK	Centershank (1 1/4" Drilling Only)	<input type="radio"/> BB	Brushed Black Stainless
<input type="radio"/> NFD	No Faucet Drilling	<input type="radio"/> BS	Brushed Stainless
Faucet Activation Type (select one)		<input type="radio"/> BZ	Brushed Bronze
<input type="radio"/> R	Touch-Free Activation △	<input type="radio"/> BR	Brushed Brass
<input checked="" type="radio"/> NONE	No Activation ▲	<input type="radio"/> BN	Brushed Nickel
Water Supply Type (select one)		Soap Power Supply (select one)	
<input type="radio"/> T	Thermostatic Mixing Assembly (supply hoses and shut-offs included)	<input type="radio"/> AC	AC Power ◊**
<input checked="" type="radio"/> L	Single Temperature Line Assembly (supply hoses and shut-offs included)	<input type="radio"/> BA	Battery – 4x D-cell batteries included per dispenser ◊
Flow Control Type ‡ (select one)		<input checked="" type="radio"/> NONE	No Power Supply *
<input type="radio"/> 3	0.35 gpm (1.30 Lpm) Silicone Tip, Multiple Individual Laminar Flow Streams	** AC power supply will include either individual AC plug-in adapter or 4-way AC splitter assembly depending on configuration.	
<input type="radio"/> 5	0.50 gpm (1.90 Lpm) Silicone Tip, Multiple Individual Laminar Flow Streams	△ Available with Verge faucet selection only.	
Faucet Finish Type ‡ (select one)		▲ Available with faucet drilling only.	
<input type="radio"/> PC	Polished Chrome	◊ Available with Verge soap dispenser selection only.	
<input type="radio"/> BB	Brushed Black Stainless	* Available with soap drilling only.	
<input type="radio"/> BS	Brushed Stainless	† This color contains large, randomly distributed chips.	
<input type="radio"/> BZ	Brushed Bronze	‡ Available with Verge faucet or WBD1 selection only.	
<input type="radio"/> BR	Brushed Brass	^ Available with Verge soap or WBD1 selection only.	
<input type="radio"/> BN	Brushed Nickel	+ Combined Waste not available with WBD1.	
Faucet Power Supply (select one)		§ Trim plate finish will match Faucet Finish for PC, BB & BS. All other faucet finishes will receive a PC trim plate.	
<input type="radio"/> AC	AC Power △**		
<input type="radio"/> BA	Battery – 4x AA alkaline batteries included per faucet △		
<input checked="" type="radio"/> NONE	No Power Supply ▲		



TLX-1 Express® Lavatory System – TLX Series

Standard Selections (Must select one from each category)			
Color of Terreon Deck (select one)			
<i>NOTE: Click on any swatch to view as a larger image.</i>			
Standard Colors			
<input type="radio"/> ALP-WHITE	<input type="checkbox"/> Alpine White	<input type="radio"/> PEBBLE	<input type="checkbox"/> Pebble Beach
<input type="radio"/> DRIFT	<input type="checkbox"/> Driftwood †	<input type="radio"/> PEP-WHT	<input type="checkbox"/> Peppered White
<input type="radio"/> DS-WHT	<input type="checkbox"/> Designer White	<input type="radio"/> POLAR	<input type="checkbox"/> Polar Ice †
<input type="radio"/> E-GRAY	<input checked="" type="checkbox"/> Empire Gray	<input type="radio"/> RIVER	<input checked="" type="checkbox"/> Riverstone
<input type="radio"/> GLACIER	<input type="checkbox"/> Glacier	<input type="radio"/> SAND	<input type="checkbox"/> Sandtrap
<input type="radio"/> GRAPH	<input checked="" type="checkbox"/> Graphite	<input type="radio"/> S-CREEK	<input type="checkbox"/> Stone Creek
<input type="radio"/> LANNON	<input type="checkbox"/> LannonStone	<input type="radio"/> S-MIST	<input type="checkbox"/> Silver Mist
<input type="radio"/> MOONSTONE	<input type="checkbox"/> Moonstone †	<input checked="" type="radio"/> WHT-SAND	<input type="checkbox"/> White Sand
Access Panel Type (select one)			
<input checked="" type="radio"/> COAL Coal			
Waste Assembly Type (select one)			
<input type="radio"/> CHROME Chrome-Plated Waste Assembly (1 P-Trap/1 drain connection)			
<input checked="" type="radio"/> POLY Polypropylene Waste Assembly (1 P-Trap/1 drain connection)			
<input type="radio"/> NONE Waste Assembly by Others			

- ** AC power supply will include either individual AC plug-in adapter or 4-way AC splitter assembly depending on configuration.
- △ Available with Verge faucet selection only.
- ▲ Available with faucet drilling only.
- ◇ Available with Verge soap dispenser selection only.
- ◆ Available with soap drilling only.
- † This color contains large, randomly distributed chips.
- ‡ Available with Verge faucet or WBD1 selection only.
- ∧ Available with Verge soap or WBD1 selection only.
- + Combined Waste not available with WBD1.
- § Trim plate finish will match Faucet Finish for PC, BB & BS. All other faucet finishes will receive a PC trim plate.



TLX-2 Express® Lavatory System – TLX Series

Models (Must select one) <table border="1"> <thead> <tr> <th>Model</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td><input checked="" type="radio"/> TLX-2</td> <td>Express Lavatory System TLX-2</td> </tr> </tbody> </table>		Model	Description	<input checked="" type="radio"/> TLX-2	Express Lavatory System TLX-2	Soap Dispenser Type (select one) <input type="radio"/> WBD1 WashBar Duo (available with faucet type WBD1 only) + <input type="radio"/> 6-3100 Verge Deck-Mounted Soap Dispenser – Crest Series △ <input type="radio"/> 6-3300 Verge Deck-Mounted Soap Dispenser – Metro Series △ <input type="radio"/> 6-3500 Verge Deck-Mounted Soap Dispenser – Linea Series △ <input type="radio"/> 6-3700 Verge Deck-Mounted Soap Dispenser – Zen Series △ <input type="radio"/> WBD1-00 WashBar Duo Drilling Only <input type="radio"/> SDO 1-3/8" Soap Drilling Only <input checked="" type="radio"/> NSD No Soap Dispenser/No Drilling	
Model	Description						
<input checked="" type="radio"/> TLX-2	Express Lavatory System TLX-2						
Country of Installation (Must select one) <input checked="" type="radio"/> C1 United States or Canada		Soap Activation Type (select one) <input type="radio"/> R Touch-Free Activation ○ <input checked="" type="radio"/> NONE No Activation +					
Standard Selections (Must select one from each category)		Soap Type^ (select one) <input type="radio"/> F Foam Soap <input type="radio"/> L Liquid Soap					
Faucet Type (select one) <input type="radio"/> WBD1 WashBar Duo (available with soap dispenser type WBD1 only) + <input type="radio"/> S53-3100 Verge Faucet – Crest Series <input type="radio"/> S53-3300 Verge Faucet – Metro Series <input type="radio"/> S53-3500 Verge Faucet – Linea Series <input type="radio"/> S53-3700 Verge Faucet – Zen Series <input type="radio"/> S53-3100-P Verge Faucet – Crest Series, Includes Trim Plate † <input type="radio"/> S53-3300-P Verge Faucet – Metro Series, Includes Trim Plate † <input type="radio"/> S53-3500-P Verge Faucet – Linea Series, Includes Trim Plate † <input type="radio"/> S53-3700-P Verge Faucet – Zen Series, Includes Trim Plate † <input type="radio"/> WBD1-00 WashBar Duo Drilling Only <input type="radio"/> 4" Set 4" Centerset (1 1/2" Drilling Only) <input type="radio"/> 8" Set 8" Centerset (1 1/2" Drilling Only) <input checked="" type="radio"/> SHANK Centershank (1 1/2" Drilling Only) <input type="radio"/> NFD No Faucet Drilling		Soap Fill System ○ (select one) <input type="radio"/> T Single (top fill at spout) <input type="radio"/> M Multi-Feed (shared tank, includes 6-SOAP-MET Multi-Feed Soap Tank Assembly)					
Faucet Activation Type (select one) <input type="radio"/> R Touch-Free Activation △ <input checked="" type="radio"/> NONE No Activation ▲		Soap Dispenser Finish Type ○ (select one) <input type="radio"/> PC Polished Chrome <input type="radio"/> BB Brushed Black Stainless <input type="radio"/> BS Brushed Stainless <input type="radio"/> BZ Brushed Bronze <input type="radio"/> BR Brushed Brass <input type="radio"/> BN Brushed Nickel					
Water Supply Type (select one) <input type="radio"/> T Thermostatic Mixing Assembly (supply hoses and shut-offs included) <input checked="" type="radio"/> L Single Tempered Line Assembly (supply hoses and shut-offs included)		Soap Power Supply (select one) <input type="radio"/> AC AC Power ○** <input type="radio"/> BA Battery – 4x D-cell batteries included per dispenser ○ <input checked="" type="radio"/> NONE No Power Supply +					
Flow Control Type ‡ (select one) <input type="radio"/> 3 0.35 gpm (1.30 Lpm) Silicone Tip, Multiple Individual Laminar Flow Streams <input type="radio"/> 5 0.50 gpm (1.90 Lpm) Silicone Tip, Multiple Individual Laminar Flow Streams		Faucet Finish Type ‡ (select one) <input type="radio"/> PC Polished Chrome <input type="radio"/> BB Brushed Black Stainless <input type="radio"/> BS Brushed Stainless <input type="radio"/> BZ Brushed Bronze <input type="radio"/> BR Brushed Brass <input type="radio"/> BN Brushed Nickel					
Faucet Power Supply (select one) <input type="radio"/> AC AC Power △** <input type="radio"/> BA Battery – 4x AA alkaline batteries included per faucet △ <input checked="" type="radio"/> NONE No Power Supply ▲		Footnotes: ** AC power supply will include either individual AC plug-in adapter or 4-way AC splitter assembly depending on configuration. △ Available with Verge faucet selection only. ▲ Available with faucet drilling only. ○ Available with Verge soap dispenser selection only. + Available with soap drilling only. † This color contains large, randomly distributed chips. ‡ Available with Verge faucet or WBD1 selection only. ^ Available with Verge soap or WBD1 selection only. + Combined Waste not available with WBD1. § Trim plate finish will match Faucet Finish for PC, BB & BS. All other faucet finishes will receive a PC trim plate.					



TLX-2 Express® Lavatory System – TLX Series

Standard Selections (Must select one from each category)

Color of Terreon Deck (select one)

NOTE: Click on any swatch to view as a larger image.

Standard Colors

<input type="radio"/> ALP-WHITE	<input type="checkbox"/> Alpine White	<input type="radio"/> PEBBLE	<input type="checkbox"/> Pebble Beach
<input type="radio"/> DRIFT	<input type="checkbox"/> Driftwood †	<input type="radio"/> PEP-WHT	<input type="checkbox"/> Peppered White
<input type="radio"/> DS-WHT	<input type="checkbox"/> Designer White	<input type="radio"/> POLAR	<input type="checkbox"/> Polar Ice †
<input type="radio"/> E-GRAY	<input type="checkbox"/> Empire Gray	<input type="radio"/> RIVER	<input type="checkbox"/> Riverstone
<input type="radio"/> GLACIER	<input type="checkbox"/> Glacier	<input type="radio"/> SAND	<input type="checkbox"/> Sandtrap
<input type="radio"/> GRAPH	<input type="checkbox"/> Graphite	<input type="radio"/> S-CREEK	<input type="checkbox"/> Stone Creek
<input type="radio"/> LANNON	<input type="checkbox"/> LannorStone	<input type="radio"/> S-MIST	<input type="checkbox"/> Silver Mist
<input type="radio"/> MOONSTONE	<input type="checkbox"/> Moonstone †	<input checked="" type="radio"/> WHT-SAND	<input type="checkbox"/> White Sand

Access Panel Type (select one)

COAL Coal

Waste Assembly Type (select one)

CHROME Chrome-Plated Waste Assembly (1 P-Trap/1 drain connection)

POLY Polypropylene Waste Assembly (1 P-Trap/1 drain connection)

NONE Waste Assembly by Others

- ** AC power supply will include either individual AC plug-in adapter or 4-way AC splitter assembly depending on configuration.
- △ Available with Verge faucet selection only.
- ▲ Available with faucet drilling only.
- ◇ Available with Verge soap dispenser selection only.
- ◆ Available with soap drilling only.
- † This color contains large, randomly distributed chips.
- ‡ Available with Verge faucet or WBD1 selection only.
- ^ Available with Verge soap or WBD1 selection only.
- + Combined Waste not available with WBD1.
- § Trim plate finish will match Faucet Finish for PC, BB & BS. All other faucet finishes will receive a PC trim plate.



A WATTS Brand

TLX-3 Express® Lavatory System – TLX Series

Models (Must select one)		Soap Dispenser Type (select one)	
Model	Description	<input type="radio"/> WBD1	WashBar Duo (available with faucet type WBD1 only) +
<input checked="" type="radio"/> TLX-3	Express Lavatory System TLX-3	<input type="radio"/> 6-3100	Verge Deck-Mounted Soap Dispenser – Crest Series △
Country of Installation (Must select one)		<input type="radio"/> 6-3300	Verge Deck-Mounted Soap Dispenser – Metro Series △
<input checked="" type="radio"/> C1	United States or Canada	<input type="radio"/> 6-3500	Verge Deck-Mounted Soap Dispenser – Linea Series △
Standard Selections (Must select one from each category)		<input type="radio"/> 6-3700	Verge Deck-Mounted Soap Dispenser – Zen Series △
Faucet Type (select one)		<input type="radio"/> WBD1-DO	WashBar Duo Drilling Only
<input type="radio"/> WBD1	WashBar Duo (available with soap dispenser type WBD1 only) +	<input type="radio"/> SDD	1-3/8" Soap Drilling Only
<input type="radio"/> S53-3100	Verge Faucet – Crest Series	<input checked="" type="radio"/> NSD	No Soap Dispenser/No Drilling
<input type="radio"/> S53-3300	Verge Faucet – Metro Series	Soap Activation Type (select one)	
<input type="radio"/> S53-3500	Verge Faucet – Linea Series	<input type="radio"/> R	Touch-Free Activation ○
<input type="radio"/> S53-3700	Verge Faucet – Zen Series	<input checked="" type="radio"/> NONE	No Activation +
<input type="radio"/> S53-3100-P	Verge Faucet – Crest Series, Includes Trim Plate †	Soap Type^ (select one)	
<input type="radio"/> S53-3300-P	Verge Faucet – Metro Series, Includes Trim Plate †	<input type="radio"/> F	Foam Soap
<input type="radio"/> S53-3500-P	Verge Faucet – Linea Series, Includes Trim Plate †	<input type="radio"/> L	Liquid Soap
<input type="radio"/> S53-3700-P	Verge Faucet – Zen Series, Includes Trim Plate †	Soap Fill System ◊ (select one)	
<input type="radio"/> WBD1-DO	WashBar Duo Drilling Only	<input type="radio"/> T	Single (top fill at spout)
<input type="radio"/> 4" Set	4" Centerset (1 1/4" Drilling Only)	<input type="radio"/> M	Multi-Feed (shared tank, includes 6-SOAP-MET Multi-Feed Soap Tank Assembly)
<input type="radio"/> 8" Set	8" Centerset (1 1/4" Drilling Only)	Soap Dispenser Finish Type ◊ (select one)	
<input checked="" type="radio"/> SHANK	Centershank (1 1/4" Drilling Only)	<input type="radio"/> PC	Polished Chrome
<input type="radio"/> NFD	No Faucet Drilling	<input type="radio"/> BB	Brushed Black Stainless
Faucet Activation Type (select one)		<input type="radio"/> BS	Brushed Stainless
<input type="radio"/> R	Touch-Free Activation △	<input type="radio"/> BZ	Brushed Bronze
<input checked="" type="radio"/> NONE	No Activation ▲	<input type="radio"/> BR	Brushed Brass
Water Supply Type (select one)		<input type="radio"/> BN	Brushed Nickel
<input type="radio"/> T	Thermostatic Mixing Assembly (supply hoses and shut-offs included)	Soap Power Supply (select one)	
<input checked="" type="radio"/> L	Single Tempered Line Assembly (supply hoses and shut-offs included)	<input type="radio"/> AC	AC Power ○ **
Flow Control Type ‡ (select one)		<input type="radio"/> BA	Battery – 4x D-cell batteries included per dispenser ○
<input type="radio"/> 3	0.35 gpm Silicone Tip, Multiple Individual Laminar Flow Streams	<input checked="" type="radio"/> NONE	No Power Supply +
<input type="radio"/> 5	0.50 gpm Silicone Tip, Multiple Individual Laminar Flow Streams	** AC power supply will include either individual AC plug-in adapter or 4-way AC splitter assembly depending on configuration.	
Faucet Finish Type ‡ (select one)		△ Available with Verge faucet selection only.	
<input checked="" type="radio"/> PC	Polished Chrome	▲ Available with faucet drilling only.	
<input type="radio"/> BB	Brushed Black Stainless	◊ Available with Verge soap dispenser selection only.	
<input type="radio"/> BS	Brushed Stainless	+ Available with soap drilling only.	
<input type="radio"/> BZ	Brushed Bronze	† This color contains large, randomly distributed chips.	
<input type="radio"/> BR	Brushed Brass	‡ Available with Verge faucet or WBD1 selection only.	
<input type="radio"/> BN	Brushed Nickel	^ Available with Verge soap or WBD1 selection only.	
Faucet Power Supply (select one)		+ Combined Waste not available with WBD1.	
<input type="radio"/> AC	AC Power △ **	§ Trim plate finish will match Faucet Finish for PC, BB & BS. All other faucet finishes will receive a PC trim plate.	
<input type="radio"/> BA	Battery – 4x AA alkaline batteries included per faucet △.		
<input checked="" type="radio"/> NONE	No Power Supply ▲		



Standard Selections (Must select one from each category)			
Color of Terreon Deck (select one)			
<i>NOTE: Click on any swatch to view as a larger image.</i>			
Standard Colors			
<input type="radio"/> ALP-WHITE	<input type="checkbox"/> Alpine White	<input type="radio"/> PEBBLE	<input type="checkbox"/> Pebble Beach
<input type="radio"/> DRIFT	<input type="checkbox"/> Driftwood †	<input type="radio"/> PEP-WHT	<input type="checkbox"/> Peppered White
<input type="radio"/> DS-WHT	<input type="checkbox"/> Designer White	<input type="radio"/> POLAR	<input type="checkbox"/> Polar Ice †
<input type="radio"/> E-GRAY	<input type="checkbox"/> Empire Gray	<input type="radio"/> RIVER	<input type="checkbox"/> Riverstone
<input type="radio"/> GLACIER	<input type="checkbox"/> Glacier	<input type="radio"/> SAND	<input type="checkbox"/> Sandtrap
<input type="radio"/> GRAPH	<input type="checkbox"/> Graphite	<input type="radio"/> S-CREEK	<input type="checkbox"/> Stone Creek
<input type="radio"/> LANNON	<input type="checkbox"/> LannonStone	<input type="radio"/> S-MIST	<input type="checkbox"/> Silver Mist
<input type="radio"/> MOONSTONE	<input type="checkbox"/> Moonstone †	<input checked="" type="radio"/> WHT-SAND	<input type="checkbox"/> White Sand
Access Panel Type (select one)			
<input checked="" type="radio"/> COAL Coal			
Waste Assembly Type (select one)			
<input type="radio"/> CW-CHROME	Chrome-Plated Combined Waste Assembly (1 P-Trap/1 drain connection) +		
<input type="radio"/> CW-POLY	Polypropylene Combined Waste Assembly (1 P-Trap/1 drain connection) +		
<input type="radio"/> IW-CHROME	Chrome-Plated Individual Waste Assembly (2 P-Trap/2 drain connections)		
<input checked="" type="radio"/> IW-POLY	Polypropylene Individual Waste Assembly (2 P-Trap/2 drain connections)		
<input type="radio"/> NONE	Waste Assembly by Others		

- ** AC power supply will include either individual AC plug-in adapter or 4-way AC splitter assembly depending on configuration.
- △ Available with Verge faucet selection only.
- ▲ Available with faucet drilling only.
- ◇ Available with Verge soap dispenser selection only.
- ◆ Available with soap drilling only.
- † This color contains large, randomly distributed chips.
- ‡ Available with Verge faucet or WBD1 selection only.
- ^ Available with Verge soap or WBD1 selection only.
- + Combined Waste not available with WBD1.
- § Trim plate finish will match Faucet Finish for PC, BB & BS. All other faucet finishes will receive a PC trim plate.

VIII BIDDING SCHEDULE

Bidder's Name: _____

THIS FORM MUST BE SUBMITTED WITH COVER PAGE AND SECOND PAGE OF THIS SOLICITATION.

All fees must be represented on this bid schedule. The District will not pay any undisclosed or hidden fees not stated herein.

DESCRIPTION	COST
BASE BID TOTAL – AMS Restroom Renovation	\$ _____
ALLOWANCE	\$75,000
TOTAL (Base Bid + Allowance)	\$ _____

Please provide a “yes” or “no” response:

- 1) My company has a thorough understanding of the commitment required to the District to successfully fulfill the obligations of this contract. _____
- 2) Should it become necessary, my company is willing to work after school hours and on weekends to complete this project in a timely manner. _____
- 3) A minimum of 3 references are included with my bid document (See Attachment C). _____
- 4) I have included a sample certificate of insurance with my bid. _____
- 5) Subcontractors will be used for the execution of this work. _____
A.) If YES, how many? _____

NAME OF BIDDER: _____

ADDRESS: _____

AUTHORIZED FIRM MEMBER TO SIGN BID: _____

TITLE: _____

TELEPHONE: _____

BIDDER'S LICENSE NUMBER: _____