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| <b>Addendum # 6</b> | <b>WWTP Polymers<br/>ITB # FY23-ITB-08</b> |
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To: All Prospective Bidders

Date: April 17, 2023

**Subject: Addendum # 6 – ITB # FY23-ITB-08 – WWTP Polymers**

Please note the specification changes/modifications below for the ITB.

| Item #                           | Page #                                | Section # | Specification  | Modifications and Questions   |                                  |  |             |                            |                 |                                       |                |                               |
|----------------------------------|---------------------------------------|-----------|----------------|---|----------------------------------|--|-------------|----------------------------|-----------------|---------------------------------------|----------------|-------------------------------|
| 1                                | Various                               | Various   | Various        | <p><b>Modification:</b><br/> <b>All references to the deadline for Submission of Written Questions have changed as follows:</b></p> <p>The deadline to submit questions for this ITB shall be <del>April 17, 2023 by 10:00 a.m.</del> <u>April 20, 2023 by 12:00 p.m.</u></p>   |                                  |  |             |                            |                 |                                       |                |                               |
| 2                                | 13                                    | 1.25.3    | Award Criteria | <p><b>Modification:</b><br/> <b>The Irwin Creek WWTP Pass/Fail Criteria for Solids Thickening Polymer has changed as follows:</b></p> <p>The Irwin Creek WWTP Pass/Fail Criteria for Solids Thickening Polymer is changed as follows per this addendum:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th colspan="2" style="text-align: center;"><b>Solids Thickening Polymer</b></th> </tr> </thead> <tbody> <tr> <td>Cake Solids</td> <td>4.5% minimum; 6.0% maximum</td> </tr> <tr> <td>Filtrate Solids</td> <td><del>0.07</del> <u>0.10</u>% maximum</td> </tr> <tr> <td>Polymer Dosage</td> <td>30 lb./dry ton solids maximum</td> </tr> </tbody> </table> | <b>Solids Thickening Polymer</b> |  | Cake Solids | 4.5% minimum; 6.0% maximum | Filtrate Solids | <del>0.07</del> <u>0.10</u> % maximum | Polymer Dosage | 30 lb./dry ton solids maximum |
| <b>Solids Thickening Polymer</b> |                                       |           |                |   |                                  |  |             |                            |                 |                                       |                |                               |
| Cake Solids                      | 4.5% minimum; 6.0% maximum            |           |                |   |                                  |  |             |                            |                 |                                       |                |                               |
| Filtrate Solids                  | <del>0.07</del> <u>0.10</u> % maximum |           |                |   |                                  |  |             |                            |                 |                                       |                |                               |
| Polymer Dosage                   | 30 lb./dry ton solids maximum         |           |                |   |                                  |  |             |                            |                 |                                       |                |                               |
| 3                                | 13                                    | 1.25.3.1  | Award Criteria | <p><b>Question:</b><br/> <b>What numeric cost factors (Disposal Cost and Processing Cost) will be used in the Total Price Calculations to determine lowest total price?</b></p> <p>Answer:<br/> Disposal costs will be based on historical average disposal costs (for calendar years 2021 and 2022) for each WWTP: \$50/WT for McAlpine, \$84/WT for Irwin, and \$19/WT for Mallard and McDowell. All Processing Costs will be an assumed \$5/WT at all WWTPs.</p>   |                                  |  |             |                            |                 |                                       |                |                               |

In order to constitute a complete Bid response, you must acknowledge receipt of this addendum with the Addenda Receipt Confirmation Form in Section 4 of the ITB in your Bid. **Any Bidder not acknowledging receipt of an issued addendum may not be considered.**

In the event additional changes or clarifications to this ITB are warranted, all Bidders are responsible for monitoring the City's [Contract Opportunities](#) site for additional addenda.

We appreciate your interest in doing business with the City of Charlotte and look forward to receiving a Bid from your company.

Sincerely,

Ryan Lingholm, CLGPO, CPPB  
Procurement Officer

cc: ITB Team  
ITB File