



The items and quantities provided below are for information only to assist Small and Emerging Small Businesses (SEBs) in the understanding of the approximate scope of upcoming bidding opportunities. The actual bid items and quantities will vary as the design progresses.

PROJECT		Blake Street Lift Station Project (OPW 53270)	
<b>Project Type</b>	Lift Station		
<b>Project Description</b>	The Blake Street Lift Station will be a new lift station near the intersection of Hascall and Blake Streets. The Blake Street Lift Station, in conjunction with the completion of the new Riverview Lift Station, Gibson Street Sewer, and associated diversions, will allow for the decommissioning of the Martha Street and Spring Street lift stations. The new Blake Street Lift Station will have an approximate capacity of 2.0 MGD and will receive combined flows from the Martha Street and Spring Street subbasins. The lift station will send flows to the existing Grover Street combined sewer that crosses under the BNSF Railway Gibson Street Yard.		
<b>Project Contacts</b>	<b>Jake Hansen, City of Omaha, Public Works Dept</b> – 402-444-3922 <b>Weston Engel, Consultant, Carollo Engineers</b> – 402-496-4088 <b>Dave Lampe, Public Facilitator, Felsburg Holt &amp; Ullevig</b> – 402-445-4405		
<b>Bid Advertisement (estimated)</b>	Q3 2019		
<b>Begin Construction (estimated)</b>	Q4 2019		
<b>Construction Estimate</b>	\$1.5 - \$3.0 Million		
<b>Project Webpage</b>	<a href="http://www.omahacso.com/projects/blake-street">http://www.omahacso.com/projects/blake-street</a>		
CATEGORY OF WORK / ESTIMATED JANUARY 2019			
 <b>Demolition/Removals</b>	<ul style="list-style-type: none"> <li>Remove Sewer Pipe (60 LF)</li> <li>Remove Aggregate (4,700 SY)</li> <li>Remove Electrical Lines (230 LF)</li> </ul>	<ul style="list-style-type: none"> <li>Remove Electrical Poles (3 EA)</li> <li>Remove Wooden Culvert (1 EA)</li> </ul>	
 <b>Fencing</b>	<ul style="list-style-type: none"> <li>Remove and Reinstall Fence (315 LF)</li> </ul>		
 <b>Lift Station Items (1 lump sum)</b>	<ul style="list-style-type: none"> <li>Submersible pumps</li> <li>Piping</li> <li>Precast Concrete Lift Station</li> <li>Precast Concrete Valve Vault</li> </ul>	<ul style="list-style-type: none"> <li>Concrete pad work</li> <li>Security Fencing</li> <li>Clearing and Grubbing</li> <li>Pump wiring and controls</li> </ul>	
 <b>Seeding/Sodding/Landscaping/Bioswale/Green Infrastructure/Rolled Erosion Control</b>	<ul style="list-style-type: none"> <li>Silt Fence (3,100 LF)</li> <li>Straw Wattle (40 LF)</li> <li>Rock Berm (480 LF)</li> <li>Install Seeding - Type A (3.6 Ac)</li> </ul>	<ul style="list-style-type: none"> <li>Install Rolled Corrosion Control - Type II (300 SY)</li> <li>Install Type A Rip-Rap (25 TON)</li> </ul>	
 <b>Signage</b>	<ul style="list-style-type: none"> <li>CSO Project Sign (1 EA)</li> </ul>		
 <b>SWPPP Items</b>	<ul style="list-style-type: none"> <li>SWPPP Sign (2 EA)</li> </ul>		

(Continued on back)

PROJECT	Blake Street Lift Station Project (OPW 53270)	
 <b>Water &amp; Sewer Pipelines</b>	<ul style="list-style-type: none"> <li>• Construct Aggregate Surface Course (815 TON)</li> <li>• Construct 24" RCP (90 LF)</li> <li>• Construct 18" VCP (940 LF)</li> <li>• Construct 54" DIA Manhole (77 VF)</li> <li>• Perform CCTV Pipeline Inspection (2,500 LF)</li> <li>• Construct CLSM Bedding (1,300 LF)</li> </ul>	<ul style="list-style-type: none"> <li>• Construct Aggregate Bedding (1,200 LF)</li> <li>• Construct 12" DIP Forcemain (1,500 LF)</li> <li>• Materials for Trench Stabilization (1,200 CY)</li> <li>• Existing Inlet Modification (1 LS)</li> <li>• Install External Frame Seal (6 EA)</li> </ul>
 <b>Miscellaneous/Other</b>	<ul style="list-style-type: none"> <li>• Remove and Replace Bollards (12 EA)</li> </ul>	

For additional information regarding this or other upcoming CSO construction projects, visit the Contractors' Corner at [www.OmahaCSO.com/Resources/Contractors-Corner](http://www.OmahaCSO.com/Resources/Contractors-Corner).