

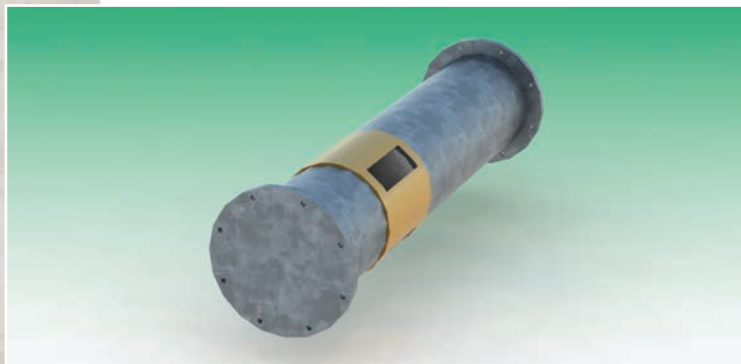


Water & Wastewater Services



## PROJECT PROFILE

### Engineering & Fabrication of Upgraded Center Column



Email: [info@bgcwws.com](mailto:info@bgcwws.com)  
Web: [bgcwws.com](http://bgcwws.com)

P.O. Box 55  
Skeppack, PA 19474  
Phone: 215.258.7530  
Fax: 215.257.7761

30548 Thorogoods Road  
Dagsboro, DE 19939  
(Mailing Address Only)  
Phone: 302.613.4418

#### Contact Our Team Today!

Consulting: [lucky@bgcwws.com](mailto:lucky@bgcwws.com)  
Service: [mmilewski@bgcwws.com](mailto:mmilewski@bgcwws.com)  
Estimating: [cpurdy@bgcwws.com](mailto:cpurdy@bgcwws.com)  
Engineering: [jmoses@bgcwws.com](mailto:jmoses@bgcwws.com)  
Metals Fabrication:  
[mgrillo@bgcwws.com](mailto:mgrillo@bgcwws.com)  
Electrical Repair:  
[jkashner@bgcwws.com](mailto:jkashner@bgcwws.com)  
Sewer & Manhole Inspection:  
[zhallman@bgcwws.com](mailto:zhallman@bgcwws.com)



#### Project:

Abington Clarifier Center Column Replacement

#### Location:

Township of Abington Wastewater Treatment Plant  
Roslyn, PA

#### Client:

Commissioners of the Township of Abington  
1176 Old York Road  
Abington, PA 19001

#### Design Engineer:

In-House Mechanical Engineering  
and Design Management  
P.O. Box 55  
Skeppack, PA 19474

#### Divisions Utilized:

BGC, Inc., Water & Wastewater Services Division  
H&K Group, Inc., Media Blasting & Industrial  
Coatings

#### Project Information:

On-site demolition of existing Center Column.

Center Column was then transported to our in-house fabrication facility where engineering of the Center Column upgrade was performed.

Center Column was then taken to in-house painting facility for sand blasting and industrial coating.

New Upgraded Center Column was then taken to job site for final installation.