

# MOON TOWNSHIP MUNICIPAL AUTHORITY

1700 Beaver Grade Road, Suite 200  
Moon Township, PA 15108  
(412) 264-4300, (412) 262-9482 fax

## Application for Development/Public Facilities Extension

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Name of Development \_\_\_\_\_ Date \_\_\_\_\_  
Developer/Applicant \_\_\_\_\_  
Address \_\_\_\_\_  
Telephone \_\_\_\_\_ Fax \_\_\_\_\_  
Contact Person & Title \_\_\_\_\_  
Engineering/Surveying Firm \_\_\_\_\_  
Address \_\_\_\_\_  
Telephone \_\_\_\_\_ Fax \_\_\_\_\_  
Contact Person & Title \_\_\_\_\_

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Type of Development (Residential, etc.) \_\_\_\_\_  
Site Location \_\_\_\_\_  
Total Acreage \_\_\_\_\_ Number of Lots/EDUs \_\_\_\_\_  
DBV & Page # \_\_\_\_\_  
Treatment Facility Receiving Sewage: Nary \_\_\_\_ Flougherty Run \_\_\_\_ Riverview \_\_\_\_  
Will easements be required on private property for waterline/sewer extensions? \_\_\_\_  
Linear Feet of Sanitary Sewer \_\_\_\_\_ of Waterline (inc. loop) \_\_\_\_\_

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### Calculation of Application Deposit:

Application Deposit for San. Sewer:  $\$1,000 + \$2/\text{LF} \times \text{LF of Sanitary Sewer}$

Sanitary Sewer Application Deposit:

$\$1,000 + \$2/\text{LF} \times \text{LF of Sanitary Sewer} =$  \_\_\_\_\_

Application Deposit for Waterline:  $\$1,000 + \$2/\text{LF} \times \text{LF of Waterline}$

Waterline Application Deposit:

$\$1,000 + \$2/\text{LF} \times \text{LF of Waterline} =$  \_\_\_\_\_

Total Preliminary Application Deposit = \_\_\_\_\_

The Application Deposit is due upon initial submission of the plans in order to commence the review process. The submission will be returned without review unless the Application Deposit is provided within 10 days.

A Construction Deposit, as well as the required start-up documents, is required prior to the issuance of a Notice to Proceed and/or permission for the commencement of construction. Construction Deposits are calculated as follows:

Sanitary Sewer Construction Deposit:  $\$1,200 + \$10/\text{LF} \times \text{LF of Sanitary Sewer}$

Waterline Construction Deposit:  $\$1,200 + \$10/\text{LF} \times \text{LF of Waterline}$