

2018 - Permits and Related Township Fees - Resolution 2017- 46

HIGHWAY OCCUPANCY & ROAD OPENING RELATED PERMITS

Purpose: These fees are applied to the administrative costs incurred in reviewing the application and plan(s) and issuing (Section A) and processing the permit (Section B), including the preliminary review of the site location identified in the application, whether or not a permit is issued and processed.

Application Fee		400.00
•		\$50.00
Emergency Permit Card		\$10
Surface Opening (These fees are calculated on the linear feet (100 foot increment) of opening	Opening in pavement	\$75 per 100'-0" increment
being permitted within the different areas of the right-of-way)	Opening in shoulder	\$25 per 100'-0" increment
	Opening outside pavement & shoulder	\$10 per 100'-0"
Surface Opening less than 36 sq. ft. Ex: service connections, underground Facility installation, pipe line repairs etc.	Opening in pavement	\$50 per 100'-0" increment
	Opening In shoulder	\$25
	Opening outside pavement & shoulder	\$10 per 100'-0"
Above Ground Facilities Ex: overhead, conveyors or pedestrian	Up to 10 physically connected facilities	\$75
walkways, and underground subways or mines	Additional	\$10 per 100'0" increment
Crossings	Includes above ground crossing & subsurface crossing (boring)	\$80
Core Boring - Corings	Cost is per core	
Selsmograph	First mile Each additional mile	\$75 \$10
Non-Emergency Test Holes		\$10
Other	Bank removal, sidewalk & curb	\$75
Sign Installation Charges - Street Signs	Street Name signs - Public/Private payment prior to work (Ex: Stop signs, yield, one-way, do not enter, etc.)	\$250
ign Installation Charges – Other Traffic Control Signs		\$135
Septic Pumper / Hauler License Fee	The fee is charged to administer the pumper/hauler license program as per Ordinance § 158-12.	\$25

WEST HANOVER TOWNSHIP 7171 ALLENTOWN BOULEVARD HARRISBURG, PA 17112

Permit for Road Occupancy/Street Opening

		Date of Application:	, 20
A. Name of Pe	ermittee:	Ph	one #:
Location of Work:			
Size of Opening in lir	neal feet:	Proposed depth of excavation:	
В.			
Type of Work (Plea	se check all that apply)	-	
Driveway		Crossings	
Surface Opening		Seismograph	
Surface Opening le		Nonemergency test holes	
Above ground facili	ities	Other, i.e. bank removal, sidewal	k, curb
ditch Poles & Tow proposed we Pipelines & sq. Depth of tre	proximate date when work will _ feet. Distance from centerline ver: Number of poles to be erec ork along the roadfeet. Conduits: The improved surface yds. Approximate area of oper nch below surface inch	Data Applicable to this Application be started Approximate date when we improved to a width of feet. Distance from center of e of road to right-of-way feet. Ited Nearest distance from center of road to struct e of the road (will) (will not) be opened. Approximate area on ings on unimproved part: sq. yds. Length of trenches. Gency) before this application is approved and the permit	vork will be completed. If line to roadway to gutter or ture feet. Distance of of openings in improved surface along the road feet.
must be available		ess. The Permittee agrees to fulfill all terms of Chapter 17	
Application Fee		TO DE COMPLETED DE TOWNSMIP	
Unit Fee			_
Number of Units		·	_
SUBTOTALS			
TOTAL FEES			\dashv
	ed to the above Permittee.		
Pate approved:	. 20		
		Road Master Signature	Date
xpiration date:	, 20		