### **Application Instructions for Township Road Occupancy Permit**

Any property owner along a state road or township road to apply for a Road Occupancy Permit prior to installing a driveway, drainage pipe, sewer, water or gas connection, or any similar structure within the road right-of-way.

- 1) To expedite the issuance of such permits, the following should be followed:
- 2) Prepare plan and submit four (4) copies on plain white 8 x 11 paper showing the installation with distance to nearest intersection.
- 3) Provide Application four (4) copies. If road is a State Highway, apply to PennDot, Doylestown Office, Permit Inspector 215-345-6060.
- 4) See Fee Schedule.
- 5) No fee will be charged for a permit issued to any department of state, municipality, school, church, etc. or where the facilities are relocated by order Warrington Township in connection with road construction or maintenance operations.
- 6) Applications may be filed when the preliminary plan is submitted, or 30 days before work is to be done if not a development plan.
- 7) Distribution: Street file or development file, Township Engineer, Water & Sewer permit file.

# WARRINGTON TOWNSHIP

852 Easton Road, Warrington, PA 18976 Phone: 215-343-9350 • Fax: 215-343-5944

## **Application for Township Road or Easement Occupancy Permit**

			Date	e:				
Route #, Road or Stree	et where work is to	be done						
Applicant's Name:				Issuing Per	mit Fee \$			
Address:				wnship Inspect	ion Fee\$			
City, State, Zip:								
Description and Purpo								
<b>General</b> Any work performed within the right-of-way of a township road requires a Road Occupancy Permit, issued by Warrington Township. Permits may be requested by providing the information specified herein.								
Submit this Application Form along with a sketch showing location and details of proposed work, four (4) copies. Any work performed on a state highway requires a state permit.								
The prescribed permit fee shall accompany the application and sketch. Fee Schedules are furnished on request. Checks or money orders shall be made payable to Warrington Township.								
Any permit issued will be under and subject to the conditions, restrictions, and regulations prescribed and the general provisions and specifications, a true copy whereof is attached and made a part hereof, with the same force and effect as if written or printed herein and under and subject to the special conditions, restrictions and regulations hereinafter set forth.								
		Data Pertir	nent to this Ap	plication				
S	tarting Date (App	roximate date	when work wi	ll be started)		·		
Approximate date when work will be completed								
Dimensions: The road surface is improved to a width of								
Distance from centerline of roadway to gutter or ditch is						feet.		
Distance from center line of road to right-of-way line is								
Poles and Towers: Number of poles to be erected:								
	Shortest d	istance from c	enter of road to	o structure is		feet.		
I	Pipe Lines and Co	nduits: The im	proved surface	e of the road	□ will [	$\square$ will not be opened.		
	Approxima	ate area of ope	nings in impro	ved surface:		SY.		
Approximate area of openings on unimproved part:						SY.		
Length of trench along the road:						feet.		
Depth of trench below surface: inches.								
TO BE COMPLETED	BY TOWNSHIP							
Schedule Item No.								
Unit Fee								
Number of Units								
Total Fee								

### WARRINGTON TOWNSHIP

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#### SUBDIVISION AND LAND DEVELOPMENT HIGHWAY OCCUPANCY PERMIT SKETCH

Form 945P	Permit:	
Name:		
Address:		
Permitee to show	dimensions:	
Nearest road n numbe		
Pavement -	Ditch Line $\uparrow$ $\downarrow$ $\uparrow$ $\downarrow$ $\downarrow$ $\downarrow$ $\downarrow$ $\uparrow$ $\downarrow$ $\downarrow$	 ne _
	Road - Local name and no.	

Show proposed pipe size and length, if culvert or pipe is required. Pipe must be a minimum of 15". Pipe must extend at least one (I) foot beyond each side of driveway.

NOTE: Swale must conform to present ditch line, so as not to restrict now of surface water. List any pertinent information such as road curves, obstructions, or unusual situations.