## UTILITY RELOCATION QUESTIONNAIRE AND PERMIT APPLICATION (D-4181) INSTRUCTIONS

Page 2 of 4 - Complete the project information (MPMS No., County, State Route (S.R.) & Section, etc.) in the upper right hand of the form.

- Item 1 List the utility's legal name, address, SAP Vendor Number and FID Number.
- Item 2 Identify the type of facility, composition of existing facility, year installed and if an uncased pipeline crossing is required.
- Item 3 Identify if the facilities are affected (to include being overtaken) by the highway project. If no, please sign, date and return the form. If yes, please complete the remainder of the form.
- Items 4 Identify if a temporary construction is required to maintain service. If so, provide the reason with the scope of work.
- Item 5 Give the total estimated number of calendar days for physical construction (see Form D-4181 UC for a breakdown of calendar days).
- Item 6 Identify if there are any conditional restrictions (i.e. seasonal shutdown, certain times of day or week a facility can be shutdown, acquisition of State Right-of-Way, demolition of buildings). If yes, please include them on the D-4181-UC form.
- Item 7 Identify if a utility relocation highway occupancy permit (URHOP) will be required. If yes, please complete the additional sheets as needed starting with sheet 3 of 4.
- Item 8 Identify if traffic control is necessary. If yes, please attach a copy of the appropriate traffic control figure from Publication 213, *Temporary Traffic Control Guidelines*.
- Sign and date the form.

## Pages 3 & 4 of 4 - Complete the project information

- State Route Identify the state route for the proposed facilities.
- Limited Access Identify if the proposed facilities will be within limited access right-of-way.
- Private Status Identify if private status is requested for the proposed facilities.
- Type of Occupancy Identify the type of occupancy for the proposed facilities. See the definitions of Type of Occupancy on the top of page 3 of 4.
- Stations (s) or Segment & Offset Identify the location of the proposed facilities.
- LF/RT Identify if the proposed facilities are left or right of the highway centerline. See the drawing at the top of page 3 of 4.
- C/L to Facility Identify the distance from the highway centerline to the proposed facility. See the drawing at the top of page 3 of 4.
- Facility to R/W Line Identify the distance from the proposed facility to the right-of-way line.
- Type of Guiderail Identify the type of existing or proposed guiderail.
- Distance Behind Guiderail Identify the distance by the existing or proposed guiderail. See the drawing at the top of page 3 of 4.
- Distance Behind Curb or Edge of Pavement Identify the distance behind the curb or edge of pavement. See the drawing at the top of page 3 of 4.
- Pole No./Pipe Size Etc. Identify the pole number or pipe size.
- If needed use page 4 of 4 to list additional information.

D-4181 (6/09)

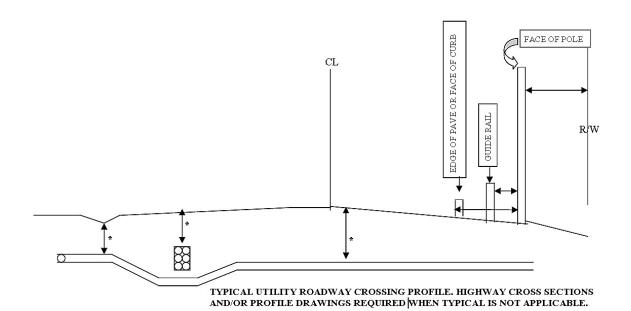


## UTILITY RELOCATION QUESTIONNAIRE AND PERMIT APPLICATION

COUNTY	
CITY, BORO, TWP	
ROUTE & SECTION	
FEDERAL PROJ. NO.	

1.					is a Legal						
	Entity qualified to do business in the Commonwealth of Pennsylvania, with its principal place of business located at										
		ADDRESS			, Pennsylvania.						
	CADA I N. I										
	SAP Vendor Number	and FID			·						
2.	Type of Facility:	Aerial	∐ Undergrou	Underground							
	☐ Electric	☐ Water	Sewer								
	☐ Telecommunications	Petroleum Products	☐ Steam								
	☐ Cable TV	☐ Gas	Other								
	Composition of existing facility	y:									
	Year existing facility(s) installed	ed:									
	If applicable, will the requested underground utility crossing be uncased? Yes \tag No (If Yes, include a certification that states: "I hereby certify that the uncased pipeline crossing(s) meet or exceed the current provisions for uncased pipeline crossings contained in Design Manual Part 5.")										
3.	Are facilities affected by highway construction?										
	☐ No (sign, date and return) ☐ Yes (answer questions 5 through 10)										
4.	Will temporary construction be required to maintain service? Yes No										
5.	Total estimated number of cale	ndar days for physical construction	(Se	ee Form 418	31 UC for breakdown)						
6.	Are there Conditional Restrictions that impact adjustment of facility?  (i.e., seasonal shutdown, certain times of day or week a facility can be shutdown, acquisition of State Right-of-Way, demolition of buildings?										
7.	Will a highway occupancy peri (If yes, complete additional she	nit be necessary? eets as needed, starting with sheet 3 of		Yes	☐ No						
8.	Will Work Zone Traffic Control (If yes, attach a Traffic Control	Yes	□ No								
I he	ereby certify that the information	provided above is true and accurate	to the best of my	knowledge	and belief.						
	Signature &	k Title	_		Date						

Name /Title



\_\_\_\_\_

	TYPE (	OF OCCUPANCY	AERIAL VERTICAL CLEARANCE	UNDERGROUND*		
1.	Crossing:	Show center line station	A wire, cable or conductor that overhangs	Minimum underground depth of		
		Divided Highways-Show	a portion of the R/W shall be placed to	the buried utility facilities within		
		Both Center Line Stations	provide a minimum vertical clearance of	highway rights of way is 1 m (36		
2.	Longitudinal:	Show inclusive Station to	5.5 m (18 feet) over the pavement and	inches) from the finished grade		
		Station.	shoulder. Refer to Design Manual 5,	(top of ground) to the top of facility.		
3.	Located	(i.e. 1 isolated installation):	Chapter 1 for increased vertical clearance	Refer to Design Manual 5, Chapter		
		Show Station	requirements.	1 for modification of depth.		

		LUS	Ъ.			DISTANO	CE FROM:		IND	DISTANCE BEHIND CURB OR EDGE OF PAVEMENT	POLE NO. / PIPE SIZE, ETC.
STATE ROUTE	LIMITED ACCESS	PRIVATE STATUS	TYPE OF OCCP. (1,2, OR 3)	STATION(S) OR SEGMENT & OFFSET	LT/RT	C/L TO FACILITY	FACILITY TO RW LINE	TYPE OF GUIDERAIL	DISTANCE BEHIND GUIDERAIL		
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		_									

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		SO	<u>ب</u>			DISTANO	CE FROM:				
STATE ROUTE	LIMITED ACCESS	PRIVATE STATUS	TYPE OF OCCP. (1,2, OR 3)	STATION(S) OR SEGMENT & OFFSET	LT/RT	C/L TO FACILITY	FACILITY TO R/W LINE	TYPE OF GUIDERAIL	DISTANCE BEHIND GUIDERAIL	DISTANCE BEHIND CURB OR EDGE OF PAVEMENT	POLE NO. / PIPE SIZE, ETC.