



Application for New Wire Line or Supplement to Existing Permit No. _____

Applicant Information

Legal Name of Company			
Municipal Ownership, if any:		State of incorporation:	
If not a corporation, name(s) of owners or partners:			
Contact Name:		Phone:	
Fax:		Email Address:	
Business Address:			

Corporate information Same as above

Legal Name of Company			
Municipal Ownership, if any:		State of incorporation:	
If not a corporation, name(s) of owners or partners:			
Contact Name:		Phone:	
Fax:		Email Address:	
Business Address:			

Application For Wire Line Crossing Wire line parallel to track Both

Purpose

Type of service requested: Commercial Industrial Individual (residential) Multi-family (subdivision)
Other, Please explain: _____

Location

Name of Railroad:	The Indiana Rail Road	City:		State:		County:	
Distance and direction from nearest Railroad milepost:							
Distance and direction from centerline of nearest Railroad crossing:							
Distance in feet measured along the track from the point wire(s) cross the track (main track or more than one track) to known point on Railroad (centerline of road crossing, center railroad culvert, east or west end of a railroad bridge, points of a railroad switch):							
Angle wire will make with track at the point of crossing:							
Distance from centerline of nearest track if a parallel wire line encroachment:							
Total length of wire line on railroad right of way:							

Wire Line Data

<input type="checkbox"/> Electric <input type="checkbox"/> Fiber Optic <input type="checkbox"/> Telephone <input type="checkbox"/> Cable TV <input type="checkbox"/> Other (specify) _____			
Size & type of wire or cable:			
Number of electrical conductors:	Voltage:	Phase:	Cycles:
Number of other wires:			
Number of optic fibers:	# of pairs of telephone conductors:		

Application for New Wire Line or Supplement to
Existing Permit No. _____

Overhead Wire Line(s)

Number of new poles on Railroad Right of way:		Or in public right of way:	
Distance of each pole from centerline of closest railroad track measured perpendicular to the track (also shown in attached sketch):			
Distance of closest guy wires to the centerline of the closest railroad track measured perpendicular to the track (also shown on attached sketch):			
Vertical distance lowest wire is above top of rail of highest railroad track:			
Vertical distance lowest wire is about highest wire of railroad signal, communication, or electrical supply line(s):			
Length of wire span over track(s):		Length of adjacent span:	

Underground Wire Line(s)

Indicate Boring Method: <input type="checkbox"/> Directional bore <input type="checkbox"/> Bore Pit			
Distance from header of dry boring or jacking pit to center of closest track measured perpendicular to track:			
Length of casing pipe:		Type of pipe:	Wall thickness of pipe:
Vertical distance from base of rail of lowest track to top of casing:			
Distance from bottom of track ditch to wire or conduit:			
Distance below ground surface outside of track and track ditch area:			

Pipe Data

	Carrier	Casing		Carrier	Casing
Contents to be handled:			Normal Operating Pressure:		
Nominal Size of Pipe:			Outside Diameter:		
Inside Diameter:			Wall Thickness:		
Weight per Foot:			Material:		
Process of Manufacture:			Specification:		
Grade or Class:			Test Pressure:		
Type of Joint:			Type of Coating:		
Details of Cathodic Protection:			Details of Seal or Protection at Ends of Casing:		
Method of Installation:			Character or Subsurface Material at the Crossing Location:		
Approximate Ground Water Level:			Source of Information on Subsurface Conditions (Borings, Test Pits or Other):		

Note: Any soil investigation made on Railroad property or adjacent to tracks shall be carried on under supervision of Railroad's Chief Engineer.

