NCRR FORM 210 HN-11



APPLICATION FOR UNDERGROUND/AERIAL WIRELINE OCCUPANCY

APPLICANT MUST ANSWER ALL APPLICABLE QUESTIONS AND RETURN THIS FORM TO:

HNTB Corporation

HNTB North Carolina, P.C.
Phone: (704) 372-8020
121 West Trade Street, Suite 2050
Charlotte, North Carolina 28202
Fax: (704) 372-7097

Attn: Manager, NCRR Pipes and Wires Occupancy Agreement Process

For NCRR / HNTB use only
File No
NCRR ID #:

Plans for proposed installations are to be submitted to, and shall meet the approval of, North Carolina Railroad Company (NCR). Applicant shall enter into an occupancy agreement with NCRR before any construction activities commence on-site. Materials and installation are to be in strict accordance with specifications of the American Railway Engineering and Maintenance-of-Way Association (AREMA), North Carolina Railroad Company, and the Operating Railroads (Norfolk Southern Corporation and/or CSX Transportation as appropriate). The information submitted with this signed application and the required number of copies shall be per the Pipeline and Underground/Aerial Wireline Occupancy Application Instructions (NCRR Form 230) and Underground/Aerial Wireline Occupancy Applicant's Checklist (NCRR Form 240). The engineering and application fees to be submitted with this application are as stated in the current engineering fee schedule (HN-02)

(H)	N-02).			3
Ap	olicant/Project Owner Information			
1.	Legal Name of Applicant (party to ag	reement):		
2.	Street Address of Applicant:			
	City	State	Zip	
3.	Mailing Address of Applicant (if dif	ferent):		
	Street			
	P.O. Box			
	City	State	Zip	
4.	Name of Applicant's Representative:			
	Title: Telephone Number: ()			
	Telephone Number: ()	Ext	Email:	
	rax Number: () = E	шатт.		
5.	Billing Address: Street			
	City	State	Zip	
6.	Name of Contact for Billing Purposes	:		
	Title: Telephone Number: ()	Ext	Email:	
	Billing: Applicant prefers () year			
8.	Applicant is a: [] Corporation - St			
	state of formation:; [] G			
			owner:	
	[] Individual [] Government	-		
	[] Other:			
_				
	olicant's Engineer/Consultant Informa			
9.	Company Name:			
ΤÜ	. Contact Person Name:			Title:
	Street Address:		~	
	City:		state:	Zip:

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App.	Applicant's Engineer/Consultant Information (Cont.)				
	Telephone Number: () Ext				
	Fax Number: () Email:				
_	ject Information				
11.	Installation is: []New []Revision to existing []Attachment to existing []Upgrade to existing.				
	Are there any agreements covering the wire line? []Yes []No []Do not know If yes, identify and attach copies:				
12.	Location of Installation:				
	Nearest Street Nearest Town				
	County State				
	County State Railroad Milepost Reference: Feet N E S W of Milepost				
4.0	Latitude: Longitude:				
13.	Will installation be located entirely within the confines of a public street? [] Yes [] No				
	If yes, provide conclusive evidence for verification and show road name, number and width on drawing.				
	Street width: Feet Street Right-of-Way width: Feet				
	DOT/AAR Crossing No Valuation Station of Crossing if Known: Val. Map No				
	Road Authority Responsible for Street Maintenance				
	Name:				
	Address:				
	Contact Person: Telephone No. ()				
14.	Type of Installation: []Cable TV []Telephone []Electric Power []Fiber Optic []Communications []Other(Specify):				
15.	Installation is: []Trunk []Distribution []Transmission []Other				
	Conductors: Number:				
	Material: []copper []aluminum []fiber optic, fiber count AWG Gauge:				
17.	[]AC /[]DC: Voltage: No. of Phases: Amperes: Hertz:				
18.	Maximum voltage: Maximum Current:				
	Maximum fault to ground current:				
20.	Is this a [Crossing [Parallelism [Both?				
21	For a Crossing: Number of tracks to be crossed: Angle of Crossing:				
	Total crossing on Railroad Right of Way: Feet				
22.	For a Parallelism: Begin at feet N E S W of RR Milepost				
	(Circle one)				
	End at feet N E S W of RR Milepost				
	(Circle one) Total length on NCRR right of way:				
	Length Parallel: Length crossing:				
23	Will the installation connect to an existing facility within the NCRR right-of-way?				
	1 lyon []No If was identify owner.				
24.	Type and quantity of facilities to be installed on NCRR right-of-way: [] Manholes				
	[] Handholes [] Pull Boxes [] Other(Identify)				
	Distance from nearest track: Feet				
	Show locations and dimensions on the drawings.				
25.	Number of new poles to be installed on NCRR right-of-way:				
26.	Number of existing poles to be utilized on NCRR Right-of-way:				
27.	Distance from butt of pole to nearest rail of track: feet				
28.	Identify each intended user of the installation:				
	Name of contractor:				
	Proposed installation date:				
31.	Define any special specifications of the installation:				

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Und	erground Facilities
	Total buried length on NCRR right-of-way:
33.	Total Number of Conduits: Number empty: Number filled:
34.	Number of cables or lines in each conduit:
	Number of conductors in each cable or line:
	Encasement Material: Outside diameter: Wall thickness:
	Bury depth:
	From base of rail to top of casing: feet
	Minimum depth on right-of-way but not beneath tracks: feet
	Below ditches: feet
Aer.	ial Facilities
38.	Total aerial length on NCRR right-of-way: feet
39.	Number of cables or wires:
40.	Number of pole lines crossed:
41.	Type of wire supports: Size: False dead ends:
42.	Type of wire supports: Size: False dead ends: Height of wires above top of rail at 60°F: Feet
	Sag in Spans at 60°F: Feet
	Height of wires above Railroad communication and signal wires at 60°F: Feet
	Horizontal distance from railroad communication and signal wires: Feet
	Height of wire supports above ground: Feet
	er Optic Facilities
	Number of fibers per cable:
48.	Identify each intended user of the conduit/cable:
	If the application is approved, the Applicant agrees to reimburse the North Carolina
	Railroad and the Operating Railroads for any cost incurred by the North Carolina
	Railroad and the Operating Railroads incident to installation, maintenance, and/or
	supervision necessitated by this installation, and further agrees to assume all
	liability for accidents or injuries which arise as a result of this installation.
	(Date) (Signature and Title of Officer Signing Application)
	· ,
	Please Type or Print: ()
	Name Title Telephone Number

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