

Application for Wireline Installation (Attach Plan and Cross Section of Proposed Installation when returning this Application)

Date:	Company Name:		
Company Address:			
Contact Person/Title:			
Telephone:	E-Mail:		
Metra District:		Location: Latitude (decimal degrees):	
		Location: Longitude (decimal degrees):	
Party with Whom Agreement will be with: (Legal Name to Appear in Agreement)			
Location of Proposed Installation: (Distance from nearest street or railroad mile post)			
Purpose of Installation: (This must be detailed & complete; attach engineering plans & details to support)			
Describe Construction Methods & Equipment to be utilized:			
Clearances: Vertical Clearance:	Horizontal Clearar	nce:	
Size & Number of Wires Cables Conduits atc.: (Must conform to NESC specifications)			

Wire Material Type: (Must conform to NESC specifications)				
Voltage:	Phase:	Cycle:		
Length of Casing:	Wall Thickness	S:		
Method of Installation:				
If Aerial Crossing, Location of Poles: (Distance to Center Line of Main Track)				
If Underground Crossing, Size & Type of Crossing:				
Dropood Dopth of Top	of Cooling Dino: (Minimum			
Proposed Depth of Top	or Casing Fipe. (Minimu	m 56 below base of rail)		
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Proposed Minimum Dep	oth below Ground Surface	ce in Full Length of Crossing: (3' Minimum to bottom of ditches)		
Angle crossing will make with Main Tracks				
5 × ======= ===========================				

Direct any questions concerning Metra's installation standards to:

Mr. Timothy G. Pitzen Roadway Engineer Engineering Department 547 W. Jackson Boulevard Chicago, IL 60661-5717 Office: (312) 322-6924

Office: (312) 322-6924 E-Mail: tpitzen@metrarr.com

Submit Wireline Application to:

Alvin Terry Real Estate Manager Real Estate Department 547 W. Jackson Boulevard Chicago, IL 60661-5717

Office: 312.322.6695

E-Mail: <u>MetraROW@metrarr.com</u>