

APPLICATION FOR WIRE LINE CROSSING OR LONGITUDINAL

Public Transportation Division 555 13th St. NE, Ste. 3

Salem OR 97301									
APPLICANT INFORMATION									
LEGAL NAME OF COMPANY OR MUNICIPALITY THAT WILL OWN THE WIRE LINE STATE IN WH								ICH INCORPORATED	
IF NOT INCORPORATED, FULL NAMES OF OWNERS OR ALL PARTNERS (ATTACH ADDITIONAL SHEET IF MORE SPACE IS NEEDED) PHONE									
MAILING ADDRESS FAX									
CITY, STATE, ZIP					E-MAIL				
LOCATION OF PROPOSED CROSSING QUARTER LATITUDE (DD)			LONGITUDE (DD) MILE POS			MILE POST		PLUS	
QUANTEN	LATTIODE (DD)		LONGITODE	55)			IMILE 1 OO1		
NAME OF NEAREST TOWN C	ON RAILROAD		COUNTY				1		STATE
NAME OF NEAREST ROADW	AY CROSSING RAILRO)AD				C	ROSSING IS		OF PUBLIC ROAD OR STREET
SPECIFICATIONS							L res	LI INO	CARRIER
Kind of crossing	☐ Flectric	☐ Telephone	☐ Cable	☐ Fiber	Optic	По	ther (desci	ribe below)	
Number of wires									
Phase									
Cycles									
Fibers									
Sizes and kinds of wi	Sizes and kinds of wires								
Number of electric supply lines									
Length of crossing span									
Adjacent spans									
Appurtences on rail property (describe in comment field below, or attach additional sheet)									
Wire clearance over o	or under top of ra	il							
If under track, type and size of conduit									
Wire clearance over r	ail wire lines								
COMMENTS									

Attached to this sheet is a pole-head diagram (if required) and location plan. The location plan shows the tie-down measurement to the centerline of the nearest road crossing, bridge, or other railroad struture. Please authorize us to proceed with this installation or advise what changes are necessary to meet your specifications.

PRINT NAME	TITLE	SIGNATURE	DATE
		X	