

FRONTIER COMMUNICATIONS

Owner - Licensor

POLE ATTACHMENT REQUEST

EXHIBIT B

Page 1 of ____

In accordance with the terms of Agreement dated _____ application is hereby
made for Licensee to make attachments to the following poles:

GPS Coordinates (Lat/Long): _____

	Telephone Co Pole #	Power Pole #	Street / Location	Route Number	Municipality	County	Exchange (office use only)	Amount/MR (office use only)
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

Total Make Ready Costs \$ -

The foregoing permission is hereby accepted and the terms and conditions set forth are hereby agreed to.

Name of Licensee: _____

By: _____

Printed: _____

Date: _____

Permit Number: _____

Frontier;

Authorized By: _____

Printed: _____

Date: _____

Work Order #: _____

Acceptance of Make Ready Costs by Licensee:

Authorized By: _____

Printed: _____

Date: _____

Perpetual Inventory of Poles:

Balance _____

Added _____

New Balance _____

EXHIBIT B-2
FRONTIER COMMUNICATIONS
POLE ATTACHMENT DATA SHEET

Circle Type of Company: _____

GPS Coordinates (Lat/Long) _____

Power Pole No. _____
Street Location _____
City/Boro/Township _____
Field Personnel Name _____

Telco Pole No. _____
Name of Attacher _____
Date _____

Attachment Type: Cable ☐ Cabinet ☐ Guy Pole ☐ Anchor Guy ☐ Overlash ☐

Pole Size (Ht./Class) _____ Street Light? ☐ Yes ☐ No Power Conduit Riser? ☐ Yes ☐ No
Transformer/Device on Pole? ☐ Yes ☐ No Street Light Bracket Height _____ Primary? ☐ Yes Secondary? ☐ Yes
Height of Drip Loop _____ Top of Conduit Riser Height _____

☐ Guying will be required for angle, corner or tap pole construction ☐ Guying is not required

NOTE: *ALL HEIGHTS ARE ABOVE GROUND LEVEL

Neutral or Secondary (circle one)

Pole Side * (circle one)

Neutral or Secondary (circle one)

Neutral or Secondary (circle one)	Pole Side * (circle one)	Neutral or Secondary (circle one)
Attach Ht. _____ Mid-Span Ht: _____ Span Length _____	<input type="checkbox"/>	Attach Ht. _____ Mid-Span Ht: _____ Span Length _____
Attach Ht. _____ Mid-Span Ht: _____ Span Length _____	<input type="checkbox"/>	Attach Ht. _____ Mid-Span Ht: _____ Span Length _____
Attach Ht. _____ Mid-Span Ht: _____ Span Length _____	<input type="checkbox"/>	Attach Ht. _____ Mid-Span Ht: _____ Span Length _____
Attach Ht. _____ Mid-Span Ht: _____ Span Length _____	<input type="checkbox"/>	Attach Ht. _____ Mid-Span Ht: _____ Span Length _____
Attach Ht. _____ Mid-Span Ht: _____ Span Length _____	<input type="checkbox"/>	Attach Ht. _____ Mid-Span Ht: _____ Span Length _____
Attach Ht. _____ Mid-Span Ht: _____ Span Length _____	<input type="checkbox"/>	Attach Ht. _____ Mid-Span Ht: _____ Span Length _____

SPAN CROSSES OVER (CIRCLE ALL THAT APPLY)
AT MID-SPAN HEIGHT OF _____ FT.

YARD - FIELD - DRIVEWAY - PARKING LOT ROADWAY -
SWIMMING POOL - BODY OF WATER - RAILROAD - PA
TURNPIKE

Make-Ready Work Required: ☐ Yes ☐ No
Attachments meet NESC Requirements: ☐ Yes ☐ No

Add'l Pole Height Required: ☐ Yes

Raise: Street Light Bracket _____ in.
Neutral/Secondary _____ in.
Transformer/Device _____ in.
Cable _____ in.
(Other) _____ in.

Lower: Cable _____ in.
Cable _____ in.
Cable _____ in.
Cable _____ in.
Cable _____ in.

*Proposed Attachment: Size _____ Outside Diameter _____ # per foot _____

COMMENTS: _____

* Front pole side refers to roadside or side power pole number is on