

Date: 01/28/2016

TOWN OF ISLESBORO  
P.O BOX 76  
ISLESBORO, Maine 04848

RE: Application number A-2015-1402  
Licensee reference number: ISLESBORO06

Dear Cristin Turner:

Enclosed, please find Form 4, Authorization for Pole Make-Ready Work.

Please sign this form and return it with your check made payable to **FairPoint Communications** in the amount of **\$12,377.20**. This amount due is for the Make-Ready Work associated with the application number referenced above in the vicinity of MAIN RD, BIG TREE LANE, KELLER POINT RD, PRIVATE RD, HERMITS POND RD, WOOD LANE, MOODY LANE, HEALD RD, RYDER RD, BILLY SHORE DR, , Islesboro, ME.

**Please note: If payment is not received by 02/27/2016 the application will be canceled and you will need to reapply.**

Please call 1-866-774-5228 to speak with a License Administration Associate should you have any questions.

Please submit payment to:

**Fairpoint Communications  
License Administration Group  
5 Davis Farm Rd  
Portland, ME 04103**

Sincerely,

Cathleen Adams  
License Administration

Attachments

**AUTHORIZATION FOR POLE MAKE-READY WORK**Licensee: **Town of Islesboro**

Field survey work associated with your License Application No. **Islesboro 06** dated **November 17, 2015**  
 for attachments to poles in the municipality of **Islesboro**, State of **ME** has been completed.  
 Following is a summary of the make-ready charges which will apply:

TASK #	QUANTITY	UNIT COST	TOTAL COST
7A	5	\$227.70	\$1,138.50
7B	1	\$110.00	\$110.00
10A	5	\$218.90	\$1,094.50
11A	11	\$258.50	\$2,843.50
11B	4	\$85.80	\$343.20
14A	3	\$253.00	\$759.00
14B	1	\$80.30	\$80.30
Work Order Preparation			\$165.00
Additional charge Sheet 2			\$5,843.20

Attached as requested, is an itemized unit cost (Form 3) of required make-ready work and associated charges. If you wish us to complete the required make-ready work, please sign this copy below and return with an advance payment in the amount of **\$12,377.20**

Licensor's Name (Print) **FAIRPOINT**  
 Signature ***William R Redman***  
 Title **Outside Plant Engineer**  
 Address **5 Davis Farm Rd  
Portland, ME 04103**  
 Telephone Number **207-951-6949**  
 Date **January 28, 2016**

The replacements and rearrangements included in Pole Attachment License Application No. **Islesboro 06** are authorized and the costs therefore will be paid to Licensor in accordance with Appendix I to Pole Attachment License Agreement. My check is attached.

Licensee's Name (Print) \_\_\_\_\_

Signature \_\_\_\_\_

Telephone Number \_\_\_\_\_

Title \_\_\_\_\_

Date \_\_\_\_\_

TASK #	QUANTITY	UNIT COST	TOTAL COST
19A	10	\$157.30	\$1,573.00
19B	8	\$35.20	\$281.60
20A	4	\$156.20	\$624.80
20B	6	\$35.20	\$211.20
21A	4	\$152.90	\$611.60
25A	5	\$210.10	\$1,050.50
25B	1	\$93.50	\$93.50
17A	2	\$157.30	\$314.60
17B	1	\$35.20	\$35.20
18B	1	\$35.20	\$35.20
26	2	\$256.00	\$512.00
30	1	\$500.00	\$500.00

TASK #30 Ferry Tolls for crews and equipment

# FORM 3 - FAIRPOINT ITEMIZED POLE MAKE-READY WORK CHARGES

Appendix IV Form 3

FIELD SURVEY / MAKE READY WORK FORM														
RCE to Complete - Total Poles Surveyed			200			Total Poles Requiring Make Ready			Fairpoint 37 Others 33					
Surveyors:			Survey Date: 12/07/15			Survey Order #			ME20151402APP					
Fairpoint Bill Redman			Munic: Islesboro State: Maine			Exch Code: 7283			Munic Code: 7283901					
Licensee			Licensee Name: Town of Islesboro			Licensee Application #			Islesboro 06					
Elco Elmer Plummer			Elco Name: Central Maine Power			LAG Application #			A-2015-1523			days		
Location			Pole #			Attach			Ownership					
Tel Rte / Street Name	Tel	El	F/C PS	J.O. Tel	J.O. El	J.U. Tel	J.U. El	S.O. Tel	S.O. El	Description of Work	FP	Others	Tasks	Attach location see notes
TS264 / Main Rd	596	200	F			X				No make ready required.				*
TS264 / Main Rd	597	199	F			X				No make ready required. Guying required.				*
TS264 / Main Rd	598	197	F			X				No make ready required. Guying required.				*
TS264 / Main Rd	599	196	F			X				No make ready required.				*
TS264 / Main Rd	600	195	F			X				No make ready required.				*
TS264 / Main Rd	NT	195.1	F					X		No Tel on pole. No make ready required. Guying required.				*
TS264 / Main Rd	NT	195.2	F					X		No Tel on pole. No make ready required. Guying required.				*
TS264 / Main Rd	601	193	F			X				CMP shorten service taps to service & street light . No tel make ready required.		X		*
TS264 / Main Rd	602	192	F			X				No make ready required.				*
TS264 / Main Rd	603	190	F			X				No make ready required. Guying required.				*
TS264 / Main Rd	604	189	F			X				No make ready required.				*
TS264 / Main Rd	605	188	F			X				No make ready required.				*
TS264 / Main Rd	606	186	F			X				Tel lower 1 PP guy 12". Guying required.	X		10A	*
TS264 / Main Rd	606S	186S				X				No make ready required. Guying required.				*

Location			Pole #		Attach		Ownership						FP	Others	Tasks	Attach location see notes
Tel Rte / Street Name	Tel	El	F/C PS	J.O.		J.U.		S.O.		Description of Work						
				Tel	El	Tel	El	Tel	El							
TS264 / Main Rd	607	185	F					X		No make ready required. Guying required.					*	
TS264 / Main Rd	607S	185S							X	No make ready required. Guying required.					*	
TS264 / Main Rd	608	184	F						X	No make ready required.					*	
TS264 / Main Rd	609	183	F						X	No make ready required.					*	
TS264 / Main Rd	610	182	F						X	No make ready required. Guying required.					*	
TS264 / Main Rd	610S	182S							X	No make ready required. Guying required.					*	
TS264 / Main Rd	611	181	F						X	No make ready required.					*	
Rte 902 / off Main Rd P.611	1	181.1	F						X	No make ready required. Guying required.					*	
Rte 902 / off Main Rd P.611	2	181.2	F						X	CMP pull slack secondary P.1-2. Tel lower 1 crw, 1 d/w, 1 wire term 12".	X	X	20A,19B,21A		*	
TS264 / Main Rd	613-01	179.01	F						X	No make ready required.					*	
TS264 / Main Rd	613	179	F						X	Tel lower 1 strand(2 ca), 1 term, 2 d/w, 1 PA guy 12". Guying required.	X		10A,11A,14A,19A,19B		*	
TS264 / Main Rd	613.1	179.1	F						X	CMP shorten service taps 18". Tel lower 1 d/w 12".	X	X	19A		*	
TS264 / Main Rd	614	178	F						X	No make ready required. Guying required.					*	
TS264 / Main Rd	615	177	F						X	No make ready required.					*	
TS264 / Main Rd	616	176	F						X	No make ready required.					*	
TS264 / Main Rd	618	174	F						X	No make ready required. Guying required.					*	
TS264 / Main Rd	618S	174S							X	No make ready required. Guying required.					*	
Rte 94 / Big Tree Ln off TS264 P.618	1	1	F						X	Tel lower 3 crw, 2 mdw, 1 wire term 12". Guying required.	X		20A,(2)20B,(2)19B,21A		*	
Rte 94 / Big Tree Ln	2	2	F						X	Tel lower 3 crw, 2 mdw, 1 wire term 12". Guying required.	X		20A,(2)20B,(2)19B,21A		*	

Location			Pole #		Attach		Ownership						Description of Work	FP	Others	Tasks	Attach location see notes
Tel Rte / Street Name	Tel	El	F/C PS	J.O.	El	Tel	J.U.	El	Tel	S.O.	El						
Rte 94 / Big Tree Ln	3	3	F					X				CMP rpl 35'/40'. Tel transfer 3crw, 2 mdw, 1 wire term. NO CHARGE. Noncompliant clearance 11'4" driveway, pole has pulled, wires slack. Guying required.	X	X		*	
Rte 94 / Big Tree Ln	4	4	F					X				CMP straighten pole & pull slack. Tel lower 3 crw, 2 mdw 12" & retension. Guying required.	X	X	20A,(2)20B,(2)19B	*	
Rte 94 / Big Tree Ln	NT	4.1										CMP transformer pad.				*	
Rte 94 / Big Tree Ln	5	5	F					X				CMP straighten pole. Guying required.		X		*	
Rte 94 / Big Tree Ln	6	6	F					X				Tel lower 1 mdw 12". Guying required.	X		19A	*	
Rte 94 / Big Tree Ln	7	7	F					X				No make ready required. Guying required.				*	
TS264 / Main Rd	619	173	F					X				Tel lower 1 strand(3 ca), 1 repeater stub, 1 term 12".	X		11A,11B,14A	*	
TS264 / Main Rd	620	172	F					X				No make ready required.				*	
TS264 / Main Rd	621	171	F					X				No make ready required.				*	
TS264 / Main Rd	622	170	F					X				No make ready required. Guying required.				*	
TS264 / Main Rd	623	169	F					X				CMP raise 2 services 12" & shorten taps. No tel make ready required. Guying required.	X			*	
TS264 / Main Rd	623-1	169.1										Customer owned meter pole.				*	
TS264 / Main Rd	625	167	F					X				No make ready required. Guying required.				*	
TS264 / Main Rd	626	166	F					X				No make ready required. Guying required.				*	
TS264 / Main Rd	627	165	F					X				No make ready required.				*	
TS264 / Main Rd	628	164	F					X				No make ready required. Guying required.				*	
TS264 / Main Rd	629	163	F					X				No make ready required. Guying required.				*	
TS264 / Main Rd	630	162	F					X				CMP rpl 35'/45'. Tel transfer 1 strand(3 ca), 1 terminal, 1 d/w.	X	X	11A,14A,17A	*	
TS264 / Main Rd	630-1	162.1	F					X				Tel lower 1 d/w 12".	X		19A	*	

Location		Pole #	Attach	Ownership						Description of Work		FP	Others	Tasks	Attach location see notes	
Tel Rte / Street Name	Tel	El	F/C PS	J.O.		J.U.		S.O.								
				Tel	El	Tel	El	Tel	El							
TS264 / Main Rd	631	161	F						X							*
Rte 901 / Keller Point Rd off TS264 P.631	1	1	F						X							*
Rte 901 / Keller Point Rd	2	2	F						X		X	X			7A,11A,25A	*
Rte 901 / Keller Point Rd	3	3	F						X							*
Rte 901 / Keller Point Rd	4	4	F						X							*
Rte 901 / Keller Point Rd	5	5	F						X							*
Rte 901 / Keller Point Rd	6	6	F						X							*
Rte 901 / Keller Point Rd	7	7	F						X							*
Rte 901 / Keller Point Rd	8	8	F						X							*
Rte 901 / Keller Point Rd	9	9	F						X							*
Rte 901 / Keller Point Rd	10	10	F						X							*
Rte 901 / Keller Point Rd	NT	10S														*
Rte 901 / Keller Point Rd	10D	10.1	F						X							*
Rte 901 / Keller Point Rd	10DD	10.2	F						X							*
Rte 901 / Keller Point Rd	11	11	F						X							*
Rte 901 / Keller Point Rd	12	12	F						X		X	X			7A,11A,25A	*
Rte 901 / Keller Point Rd	13	13	F						X				X			*
Rte 901 / Keller Point Rd	14	14	F						X							*
Rte 901 / Keller Point Rd	15	15	F						X							*

Location			Pole #		Attach		Ownership						Description of Work	FP	Others	Tasks	Attach location see notes
Tel Rte / Street Name	Tel	El	F/C PS	J.O.	J.U.	S.O.											
				Tel	El	Tel	El	Tel	El	Tel	El						
Rte 901 / Keller Point Rd	15S	15S						X					No make ready required. Guying required.				*
Rte 901 / Keller Point Rd	16	16	F					X					No make ready required.				*
Rte 901 / Keller Point Rd	21	21	F					X					No make ready required. Guying required.				*
Rte 901 / Keller Point Rd	21	21	F					X					DDE( double deadend) second attachment.				*
RP4 / off Keller Pt Rd P.21	1	21.1	F					X					No make ready required.				*
RP4 / off Keller Pt Rd	2	21.2	F					X					No make ready required. Guying required.				*
RP4 / off Keller Pt Rd	NT	21.2S										X	No tel on pole. CMP only. No make ready required. Guying required.				*
RP4 / off Keller Pt Rd	3	21.3	F					X					CMP rpl 35'/40'. Tel transfer 1 crw, 1 d/w, 1 bsw, 1 wire term.	X	X	17A,17B,18B,21A	*
RP41 / Private drive off RP4 P.2	1	1	F					X					No make ready required.				*
RP41 / Private drive	2	2	F					X					Tel retension 1 d/w P.2 to 3. NO CHARGE. Wire tied to tree.	X			*
RP41 / Private drive	3	3	F					X					No make ready required. Guying required.				*
RP41 / Private drive	4	4	F					X					No make ready required.				*
RP41 / Private drive	5	5	F					X					No make ready required.				*
RP41 / Private drive	6	6	F					X					CMP shorten URD service taps. No tel make ready required. Guying required.		X		*
Rte 901 / Hermits Point Rd	NT	H											CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	1											CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	1.1											CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	1.01											CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	1											CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	2											CMP transformer pad.				*



Location		Pole #		Attach		Ownership						Description of Work	FP	Others	Tasks	Attach location see notes
Tel Rte / Street Name	Tel	El	F/C PS	J.O.	J.U.	S.O.	J.O.		J.U.		S.O.					
				Tel	El	Tel	El	Tel	El	Tel	El					
Rte 901 / Hermits Point Rd	NT	3										CMP transformer pad.				*
Wood Ln / Wood Ln	NT	1.1										CMP transformer pad.				*
Wood Ln / Wood Ln	NT	1.11										CMP transformer pad.				*
Wood Ln / Wood Ln	NT	1.2										CMP transformer pad.				*
Wood Ln / Wood Ln	NT	2										CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	4										CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	4.01										CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	4.1										CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	4H										CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	1										CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	5										CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	5.1										CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	6										CMP transformer pad.				*
Rte 901 / Hermits Point Rd	NT	7										CMP transformer pad.				*
TS264 / Main Rd	632	160	F							X		CMP rpl 35'/45' & anchor. Tel transfer 2 strands(4 ca), 1 term, rpl 1 PA guy. NO CHARGE. Non compliant clearance. Tel 30" from CMP, 16'4" over road. Guying required.	X	X		*
TS264 / Main Rd	633	159	F							X		No make ready required. Guying required.				*
TS264 / Main Rd	633S	159S								X		No make ready required. Guying required.				*
TS264 / Main Rd	633 1/2	157	F							X		No make ready required.				*
TS264 / Main Rd	634	156	F							X		No make ready required. Guying required.				*

Location			Pole #		Attach		Ownership						Description of Work	FP	Others	Tasks	Attach location see notes
Tel Rte / Street Name	Tel	El	F/C PS	J.O.		J.U.		S.O.									
				Tel	El	Tel	El	Tel	El	Tel	El						
TS264 / Main Rd	634S	156S					X					No make ready required. Guying required.				*	
TS264 / Main Rd	636	154	F				X					Tel lower 1 d/w 12".	X		19A	*	
TS264 / Main Rd	636-1	154.1	F				X					Tel lower 1 d/w 12".	X		19A	*	
TS264 / Main Rd	637	153	F				X					Tel lower 1 strand(2 ca), 2 term 12". CMP raise 2 services 12" & shorten taps.	X	X	11A,14A,14B	*	
TS264 / Main Rd	638	152	F				X					No make ready required.				*	
TS264 / Main Rd	639	151	F				X					CMP raise 2 services 12" & shorten taps. No tel make ready required. Guying required.		X		*	
TS264 / Main Rd	640	150	F				X					No make ready required.				*	
TS264 / Main Rd	641	149	F				X					CMP rpl 35'/45'. Tel transfer 1 strand(3 ca), 1 term, 1 wire term, 4 d/w, rpl 1PA guy. NO CHARGE. Pole split at top.	X	X		*	
TS264 / Main Rd	641-1	149.1	F				X					No make ready required.				*	
TS264 / Main Rd	641 1/2	148	F				X					CMP rpl 35'/45' & anchor. Tel transfer 1 strand(3 ca), 1 crw, 1 d/w, rpl 1 PA guy. NO CHARGE. Many WPH(woodpecker holes). Guying required.	X	X		*	
TS264 / Main Rd	NT	147	F								X	No Tel on pole. No make ready required.				*	
TS264 / Main Rd	642	147.1	F				X					No make ready required. Guying required.				*	
TS264 / Main Rd	NT	146	F								X	No Tel on pole. No make ready required.				*	
TS264 / Main Rd	643	NT	F							X		No CMP on pole. No make ready required.				*	
TS264 / Main Rd	NT	145										No pole found.				*	
TS264 / Main Rd	644	144.1	F				X					No make ready required.				*	
TS264 / Main Rd	644-1	144	F				X					Tel lower 1 d/w 12".	X		19A	*	
TS264 / Main Rd	645	143	F				X					No make ready required.				*	

Location		Pole #	Attach	Ownership													Attach location see notes
Tel Rte / Street Name	Tel	El	F/C PS	J.O.		J.U.		S.O.		Description of Work	FP	Others	Tasks				
				Tel	El	Tel	El	Tel	El								
TS264 / Main Rd	NT	143S								X				*			
TS264 / Main Rd	646	142	F				X			CMP rpl 35'/45'. Tel transfer 1 strands(3 ca), 1 term, 1 wire term, 2 d/w, 1 PP guy. NO CHARGE. Non compliant clearance. Tel 12' 2" over Moody Ln. Guying required.	X	X		*			
Moody Lane / Moody Lane off TS264 P.646	1	1	F				X			CMP rpl 35'/ 40'. Tel transfer 2 d/w, 1 PP guy, rpl 1 PA guy. NO CHARGE. Noncompliant clearance, Tel 30" from transformer, 12'2" over Lane. Guying required.	X	X		*			
Moody Lane / Moody Lane	2	2	F				X			No make ready required.				*			
Moody Lane / Moody Lane	3	3	F				X			No make ready required.				*			
Moody Lane / Moody Lane	4	4	F				X			No make ready required. Guying required.				*			
Moody Lane / Moody Lane	5	5	F				X			No make ready required.				*			
Moody Lane / Moody Lane	NT	5.1								Customer owned meter pole.				*			
Moody Lane / Moody Lane	NT	5S							X	No Tel on pole. No make ready required. Guying required.				*			
Moody Lane / Moody Lane	NT	6	F						X	No Tel on pole. No make ready required.				*			
TS264 / Main Rd	647	141	F				X			No make ready required.				*			
TS264 / Main Rd	648	136	F				X			No make ready required. Guying required.				*			
TS264 / Main Rd	649	135	F				X			No make ready required. Guying required.				*			
TS264 / Main Rd	650	134	F				X			No make ready required.				*			
TS264 / Main Rd	651	133	F				X			No make ready required. Guying required.				*			
Rte 912 / Heald Rd off TS264 P.651	1	1	F				X			CMP rpl 35'/40' & anchor. Tel transfer 1 strand(1 ca), rpl 1 PA guy. Guying required.	X	X	7A,11A,25A	*			
Rte 912 / Heald Rd	2	2	F				X			No make ready required. Guying required.				*			
Rte 912 / Heald Rd	3	3	F				X			Tel raise 1 strand(1 ca) 40", rpl 1 PA guy. NO CHARGE. Cable tied to tree.	X			*			

Location		Pole #		Attach		Ownership										Tasks		Attach location see notes
Tel Rte / Street Name	Tel	El	F/C PS	J.O.		J.U.		S.O.		Description of Work	FP	Others	Tasks					
				Tel	El	Tel	El	Tel	El									
Rte 912 / Heald Rd	4	4	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	5	5	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	6	6	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	7	7	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	8	8	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	9	9	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	10	10	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	11	P1	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	12	P2	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	13	P3	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	14	P4	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	15	P5	F					X		No make ready required.				*				
Rte 912 / Heald Rd	16	P6	F					X		No make ready required. Guying required.				*				
Rte 912 / Heald Rd	17	P7	F					X		No make ready required. Guying required.				*				
Rte 9125 / Heald Rd off Rte 912 P.10	1	1	F					X		No make ready required. Guying required.				*				
Rte 9125 / Heald Rd	1D	1.1	F					X		No make ready required. Guying required.				*				
Rte 9125 / Heald Rd	2	2	F					X		CMP shorten service taps. No tel make ready required. Guying required.		X		*				
Rte 2 / Ryder Rd off TS264 P.651	1	1	F					X		No make ready required. Guying required.				*				
Rte 2 / Ryder Rd	2	2	F					X		No make ready required. Guying required.				*				
Rte 2 / Ryder Rd	3	3	F					X		No make ready required. Guying required.				*				

Location		Pole #		Attach		Ownership				Description of Work		FP	Others	Tasks	Attach location see notes
Tel Rte / Street Name	Tel	El	F/C PS	J.O.		J.U.		S.O.							
				Tel	El	Tel	El	Tel	El						
Rte 2 / Ryder Rd	4	4	F				X			No make ready required.					*
Rte 2 / Ryder Rd	5	5	F				X			No make ready required.					*
Rte 2 / Ryder Rd	6	6	F				X			CMP rpl 35'/40' & anchor. Tel transfer 1 strand(2 ca), rpl 1 PA guy. NO CHARGE. Long span, Tel cable tied to trees for 17' height over road.	X	X			*
Rte 2 / Ryder Rd	7	7	F				X			CMP rpl 35'/40' & anchor. Tel transfer 1 strand(2 ca), rpl 1 PA guy. NO CHARGE. Long span, Tel cable tied to trees for 17' height over road.	X	X			*
Rte 2 / Ryder Rd	8	8	F				X			No make ready required.					*
Rte 2 / Ryder Rd	9	9	F				X			Tel lower 1 strand(2 ca), 1 PA guy 12". Guying required.	X		10A,11A		*
Rte 2 / Ryder Rd	10	10	F				X			CMP rpl 35'/45'. Tel transfer 3 strands(5 ca), 1 PP guy, rpl 2 PA guys. Guying required.	X	X	7A,7B,10A,11A, (2)11B,25A,25B		*
Rte 2 / Ryder Rd	10S	10S					X			Tel lower 1 PP guy, 1 PA guy 12". Guying required.	X		10A,10B		*
Rte 2 / Billy Shore Dr	11	1	F				X			No make ready required. Guying required.					*
Rte 2 / Billy Shore Dr	12	2	F				X			No make ready required.					*
Rte 2 / Billy Shore Dr	13	3	F				X			Tel lower 1 strand(2 ca), 1 PA guy 12". Guying required.	X		10A,11A		*
Rte 2 / Billy Shore Dr	13-1	3.1	F				X			No make ready required.					*
Rte 2 / Billy Shore Dr	14	4	F				X			Tel raise 1 strand(1 ca) 12", rpl 1 PA guy. Guying required.	X		7A,11A,25A		*
Rte 2 / Billy Shore Dr	NT	4.1	F						X	No Tel on pole. No make ready required.					*
Rte 2 / Billy Shore Dr	14X	4.01	F				X			CMP shorten service taps. No tel make ready required.		X			*
Rte 2 / Billy Shore Dr	15	5	F				X			No make ready required.					*
Rte 2 / Billy Shore Dr	16	6	F				X			No make ready required.					*
Rte 2 / Billy Shore Dr	16 1/2	7	F				X			Tel lower 1 d/w 12".	X			19A	*

Location			Pole #	Attach	Ownership						Tasks			Attach location see notes
Tel Rte / Street Name	Tel	El	F/C PS	I.O.		J.U.		S.O.		Description of Work	FP	Others		
				Tel	El	Tel	El	Tel	El					
Rte 2 / Billy Shore Dr	16 1/2-1	7.1	F				X			Tel lower 1 d/w 12" & retension. Guying required.	X		19A	*
Rte 2 / Billy Shore Dr	16 1/2-2	7.2	F				X			CMP raise 1 service 12" & shorten taps. No tel make ready required. Guying required.		X		*
Rte 2 / Billy Shore Dr	17	7H	F				X			No make ready required. Guying required.				*
Rte 2 / Billy Shore Dr	17S	7HS					X			No make ready required. Guying required.				*
Rte 2 / Billy Shore Dr	18	8	F				X			No make ready required.				*
Rte 2 / Billy Shore Dr	19	9	F				X			No make ready required. Guying required.				*
Rte 2 / Billy Shore Dr	19-1	9.1	F				X			Tel lower 1 d/w 12" .	X		19A	*
Rte 2 / Billy Shore Dr	20	10	F				X			No make ready required. Guying required.				*
Rte 2 / Billy Shore Dr	21	11	F				X			No make ready required.				*
Rte 2 / Billy Shore Dr	22	12	F				X			No make ready required.				*
Rte 2 / Billy Shore Dr	23	13	F				X			CMP pl 12" U-guard on URD & shorten taps. CMP retension neutral P.13-15. No tel make ready required.		X		*
Rte 2 / Billy Shore Dr	23-1	13.1	F				X			CMP raise 1 service 12". No tel make ready required.		X		*
Rte 2 / Billy Shore Dr	25	15	F				X			CMP raise neutral 24". No tel make ready required.		X		*
Rte 2 / Billy Shore Dr	25-1	15.1	F				X			No make ready required.				*
Rte 2 / Billy Shore Dr	25-2	15.2	F				X			No make ready required. Guying required.				*
Rte 2 / Billy Shore Dr	26	16	F				X			No make ready required. Guying required.				*
Rte 2 / Billy Shore Dr	29	17	F				X			CMP shorten service taps. No tel make ready required. Guying required.		X		*
Rte 2 / Billy Shore Dr	29-1	17.1	F				X			CMP raise service to top of pole. No tel make ready required.		X		*
Rte 2 / Billy Shore Dr	30	18	F				X			No make ready required. Guying required.				*

Location		Pole #		Attach		Ownership										Tasks		Attach location see notes
Tel Rte / Street Name	Tel	El	F/C PS	J.O.		J.U.		S.O.		Description of Work	FP	Others	Attach location see notes					
				Tel	El	Tel	El	Tel	El									
Rte 2 / Billy Shore Dr	31	19	F					X				X	*					
Totals				0	0	0	0	169	1	10		37	33					
Notes:																		
* Attach no closer than 40" below power attachment and 12" above telephone attachment.																		