Project	Enning Route B & C FTTH Upgrade 2023								
Contract No.	T23001								
Contract Date	1/5/2023								
Original Contract									
Price	\$ 3,330,205.98	_							
		Со	ontract Price as Amended	Construction Miles	Construction Days	Service Entrances			
Contract With Approved Amendments Construction Released w/CAFs		\$	4,699,254.46	198.79	120	148			
		\$	4,699,254.46	198.79	120	148			
Released Construction Miles			198.79	Construction	Orig. Compl.	Rev. Compl.			
Released Subsc	Released Subscriber Entrances		148	Start Date:	Date:	Date:			
Released HBFO Splice Cases			223	5/2/2023	9/20/2023	11/7/2023			
Total Frame Cou	Total Frame Count Fibers		336						
Coloulation of C	anatrustian Dava			Dava Startun					
Cajcujation of C	onstruction Days		Days Startup 120 Days Rural Construction						
			120	Days Town Cor					
				Days Cleanup					
			120	Total Construc					
			1.66	Average Miles Required per Day					
Projected Route	Projected Route Miles to Date		97.74	miles					
Route Miles Cons			86.95	miles					
	Average Miles Constructed Per Day		1.47	miles					
Percent of Release	sed Miles Completed		43.74%						
Inventory Complete Route Miles			70.82	miles					
Cleanup Complete Route Miles			70.82	miles					
	Construction Days used		59	days					
	Construction Delay - Rain		13 31	days					
Holidays or Non-Working Days Construction Days Remaining			61	days days					
Percent of Construction Days Used		_	49.17%	uays					
	•			au antitu					
	Service SEBV Installed Percent of Service SEBV Installed		31.76%	quantity					
Services Drops Installed		_	47	quantity					
Percent of Released Drops Completed			31.76%	. ,					
Percent Fiber Spl			14.80%						
Percent Fiber Spl	icing rested	_	14.29%						
Percent Miles Inv	entoried		35.63%						
Delay Causes									
Delay Causes									
Remarks									
See remarks Exhibit A									
Report By:	Heberly								
Report Date: 8/12/2023									

Remarks Exhibit A

Week Ending 8-12-2023 Enning Route B & C FTTH Upgrade 2023:

Equipment on-site:

- L&P Underground:
 - o (1) Vermeer 24x40 directional drill
- MasTec:
 - (1) Dresser TD20 cable plow with Dresser TD20 lead dozer, (2) Case 580S backhoes and (1) CAT 420 backhoe
 - o John Deere 450J clean-up dozer
 - Vermeer T655 rock saw
 - o John Deere 333G skid steer with Harley-rake attachment
 - o Vermeer 1250 cable plow

Construction work completed:

- Zero (0) BHF(24x36x30)T handholes set
- 0.12 mi (652 ft) of BFO 12

Incidents:

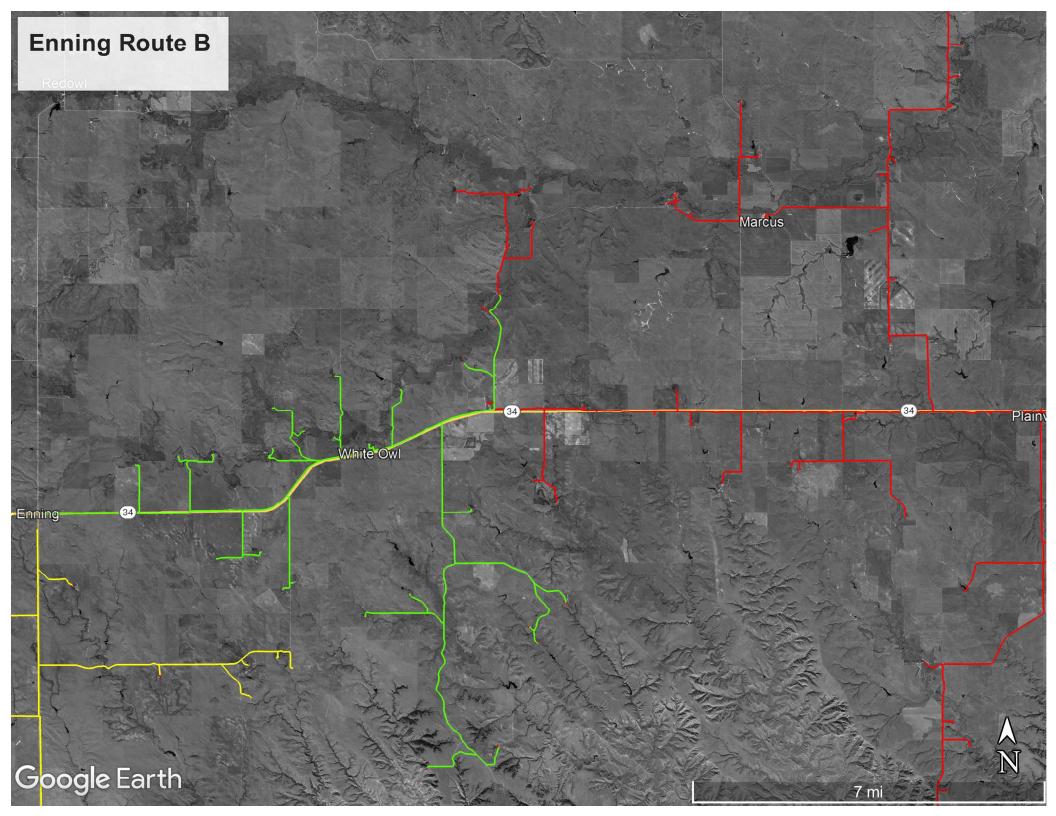
• No incident to report.

Project:

- Sub routes ready for splicing include: B1 (Enning), B3, B3A, B4, and B6.
 - o 12 splice cases for these areas

Weekly totals:

- Total BFO was 0.12 mi (652 feet).
- Total SEBV for the week was 0.61 mi (3220 feet).
- SEBV was installed to eighteen (18) subscriber locations.
- Drops were pulled to eighteen (18) subscriber locations.



Designat		N 4 m	ine CTTIIIIn and	- 2022				
Project Contract No.	T24001	Maur	ine FTTH Upgrad	e 2023				
Contract Date	01/05/23							
Original Contract	A 0004 500 05							
Price	\$ 2,824,532.85							
		Со	ntract Price as Amended	Construction Mi l es	Construction Days	Service Entrances		
Contract With Approved Amendments Construction Released w/CAFs		\$	3,800,686.03	185.68	120	97		
		\$	3,800,686.03	185.68	120	97		
Released Construction Miles Released Subscriber Entrances Released HBFO Splice Cases Total Frame Count Fibers			185.68	Construction	Orig. Compl.	Rev. Compl.		
		_	97 157	Start Date: 5/2/2023	Date: 9/20/2023	Date: 10/26/2023		
			393	<u> </u>	0.20.2020	. 0.20.2020		
Calculation of Co	onetruction Dave			Days Startup				
Calculation of Ot	onstruction Days	_	120 Days Rural Construction					
			Days Town Construction					
			120	Days Cleanup Total Construction Days				
			1.55	Average Miles Required per Day				
Projected Route N	Ailes to Date		103.67	miles				
Route Miles Cons	tructed		119.74	miles				
	nstructed Per Day		1.79	miles				
Percent of Releas	Percent of Released Miles Completed		64.49%					
Inventory Complete Route Miles			58.24	miles				
Cleanup Complete Route Miles			58.24	miles				
Construction Days	Construction Days used		67	days				
	Construction Delay - Rain		5					
Holidays or Non-Working Days Construction Days Remaining		_	53 53	days days				
Percent of Construction Days Used		_	55.83%	uays				
Service SEBV Ins	talled		56	quantity				
Percent of Service	e SEBV Installed		57.73%					
	Services Drops Installed Percent of Released Drops Completed		56	quantity				
Percent of Rejeas	ed Drops Completed	_	57.73%					
Percent Fiber Spli			45.22%					
Percent Fiber Spli	_	_	0.00%					
Percent Miles Inve	entoried	_	31.37%					
Delay Causes								
Remarks								
See remarks Exhibit A								
	Heberly							
Report Date:	8/12/2023							

Remarks Exhibit A

Week Ending 8-12-2023 Maurine FTTH Upgrade 2023:

Equipment on-site:

- L&P Underground:
 - o (1) Vermeer 24x40 directional drill
- MasTec:
 - (1) Cat D7R LGP cable plow with John Deere 950 lead dozer, (1) Case 580S backhoe and (1) CAT 420XE backhoe
 - o John Deere 650J clean-up dozer with rake
 - o (1) Vermeer 24x40 directional drill
 - o (1) Vermeer 10x15 directional drill

Construction work completed:

- Thirteen (13) BHF(24x36x30)T handholes set
- 5.04 mi (26660 ft) of BFO 12
- 7.76 mi (40992 ft) of BFO 24

Incidents:

• No incidents to report.

Project:

- C2A5 and C2A6 routes north and south of Opal school are ready for splicing.
 - o 13 splice cases for this area

Weekly totals:

- Total BFO was 12.81 mi (67652 feet).
- Total SEBV for the week was 0.17 mi (940 feet).
- SEBV was installed to five (5) subscriber locations.
- Drops were pulled to five (5) subscriber locations.

