

UTILITY ADJUSTMENT SCHEDULE FORM

Project ID #: n/a Schedule Type: **Original** or Revised

Schedule based on: **Concept, Preliminary, Revision, or Final**

Plan Date: 5/10/2021 Facility Identification: Windstream

Plan Type: Draft Plans Facility Identification Date: 6/8/2021

Cost Approval Status: Not Approved Cost borne by: Windstream

Cost Approved in Writing: **Pending, Yes, or No** Plan Type: Relocation/Rebuild

Special

Requirements: _____

Existing Utility Details: Service provided: Telephone, Internet, Data Transport

Quantity: Unit: Feet Type of Facility: Copper and Fiber / Aerial and Underground

PROJECT PHASE: **PRELIMINARY ENGINEERING** **is this phase Applicable: YES or No**

Work Plan Details: _____ Work Plan Description: Reverify the Windstream utilities in the project area.

Dependent Activities: : Receiving the final plans from Cherokee County and a notice to proceed.

Plan Stage: _____ Avg. # of workers: 1 Begin Day: 10 Duration in calendar days: 5

Productive Days per week: 5 Location/Station #'s: STA 11+00 to 36+00: STA: 102+00 to 131+00

PROJECT PHASE: **RIGHT OF WAY AQUISITION** **is this phase Applicable: YES or No**

Work Plan Details: _____ Work Plan Description: _____

Dependent Activities: _____

Plan Stage: _____ Avg. # of workers: _____ Begin Day: _____ Duration in calendar days: _____

Productive Days per week: _____ Location/Station #'s: _____

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PROJECT PHASE: CONSTRUCTION ENGINEERING **is this phase Applicable:** YES or No

Work Plan Details: _____ **Work Plan Description:** Design the rerouting of Windstream's aerial and buried copper and fiber cables. Verify working customer's and prepare documents to have the customer's services moved into the new facilities. Submit the relocation design for review by Windstream management. Have the funds allocated to the relocation work.

Dependent Activities: Georgia Power having staking in the field the new pole locations. The right of way, sidewalks, walls, and guardrail locations within the project limits being staked.

Plan Stage: _____ **Avg. # of workers:** 1 **Begin Day:** 1 **Duration in calendar days:** 50

Productive Days per week: 5 **Location/Station #'s:** STA 11+00 to 36+00: STA: 102+00 to 131+00

PROJECT PHASE: MATERIAL PROCUREMENT **is this phase Applicable:** YES or No

Work Plan Details: _____ **Work Plan Description:** Provide the construction contractor doing the work with a materials list so orders can be placed. This job will take varying sizes of fiber and copper cable. Electronic equipment will also be required.

Dependent Activities: Having the final design approved through corporate headquarters and the funds released for the work.

Plan Stage: _____ **Avg. # of workers:** 1 **Begin Day:** 65 **Duration in calendar days:** 60

Productive Days per week: 5 **Location/Station #'s:** STA 11+00 to 36+00: STA: 102+00 to 131+00

PROJECT PHASE: CLEARING & TRIMMING **is this phase Applicable:** YES or No

Work Plan Details: _____ **Work Plan Description:** _____

Dependent Activities: _____

Plan Stage: _____ **Avg. # of workers:** _____ **Begin Day:** _____ **Duration in calendar days:** _____

Productive Days per week: _____ **Location/Station #'s:** _____

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PROJECT PHASE: CONSTRUCTION **is this phase Applicable:** YES or No

Work Plan Details: _____ Work Plan Description: Build out new aerial and underground fiber and copper cable long the construction route.

Dependent Activities: Materials arriving. Georgia Power having set the new poles along the route. The utilities above Windstream along the route attaching to the new Georgia Power pole line. The utilizes above Windstream will need to have their construction complete for this stage to start.

Plan Stage: _____ Avg. # of workers: 5 Begin Day: 126 Duration in calendar days: 60

Productive Days per week: 5 Location/Station #'s: STA 11+00 to 36+00: STA: 102+00 to 131+00

PROJECT PHASE: SPLICING OR TIE-IN WORK **is this phase Applicable:** YES or No

Work Plan Details: _____ Work Plan Description: Cutover customers into the new cables and equipment. Splice over the transport fibers.

Dependent Activities: The construction being completed. Having a cleared and scheduled date to cut into the Transport fiber. Cutting into the Transport fiber requires a 30 day window and is subject to company moratoriums. Cutting into the fiber is also subject to varying contracts of customers working in the fiber and stipulations on when the fiber can be cut.

Plan Stage: _____ Avg. # of workers: 3 Begin Day: 187 Duration in calendar days: 20

Productive Days per week: 5 Location/Station #'s: STA 11+00 to 36+00: STA: 102+00 to 131+00

PROJECT PHASE: SERVICE CONSIDERATIONS **is this phase Applicable:** YES or No

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Work Plan Details: _____ Work Plan Description: _____

Dependent Activities: _____

Plan Stage: _____ Avg. # of workers: _____ Begin Day: _____ Duration in calendar days: _____

Productive Days per week: _____ Location/Station #'s: _____

PROJECT PHASE: TEMPORARY WORK **is this phase Applicable: YES or No**

Work Plan Details: _____ Work Plan Description: _____

Dependent Activities: _____

Plan Stage: _____ Avg. # of workers: _____ Begin Day: _____ Duration in calendar days: _____

Productive Days per week: _____ Location/Station #'s: _____