Project Title:

Contractual Universal Service Initiative – broadband Internet access infrastructure development in St. John's Parish, Tobago

Reporting Period: 1st April 2024 – 31st May 2024



PROJECT HEALTH:

Scope

Schedule

Cost

Completed; CCTL leveraged infrastructure to

also deploy additional television/video services.

Overall completion delayed from 31st May 2023 to 31st May 2024 due to need secure a

private lease agreement for the location of the

concrete plinth required to house the fibre

cabinet.

Variation approved; Overall spend increased

from \$870,291 to \$996,291 due to costs associated with use of private land.

Project Description:

The project aims to deploy telecommunications access infrastructure to facilitate the provision of broadband Internet access service via a fibre-to-the-home network in the St. John's Parish, Tobago. The communities included are Parlatuvier, Bloody Bay and L'Anse Fourmi. Upon completion, residents of approximately 270 houses will be able to subscribe to affordable broadband Internet access service commonly available in well-served areas.

Contracted Internet Service Provider:

Columbus Communications Trinidad Limited (CCTL), trading as FLOW

Key Highlights

• Project completed; installation finished, testing completed, and service is operational as of 31st May 2024.

Risks and Issues

Risk	Impact/Likelihood	Mitigation
Delay in THA approval for plinth location: If fibre construction work is completed, pending the approval of the concrete plinth location. This location will be used to house the fibre cabinet. [Closed on 31/03/2024] [Update: 31/01/24] All prerequisite work completed to finalize the leas agreement. Draft contract has been prepared for execution. Pending the		CCTL identified a suitable location to accommodate the plinth and equipment fully. A lease agreement was signed with the private landowner.
	execution of this lease agreement, the expected project completion is 29 th March 2024. [Update: 31/03/24] The lease agreement has been executed to allow housing of the cabinet. Equipment installation has begun, the expected project completion is 31 st May 2024.	

Next Steps

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Timeline

Major Milestones	Planned Completion	Revised Completion	Status
Contract signing	15-Aug-22	-	Completed
TTEC approval for poles	05-Oct-22	-	Completed
BoM generation, ordering of equipment	02-Feb-23	-	Completed
Delivery of all equipment	30-Mar-23	08-May-23	Completed
Input Fibre Build	31-Jan-23	24-Feb-23	Completed
Distribution Fibre Build	17-Feb-23	03-Mar-23	Completed
Cabinet and power installation and commissioning	30-Mar-23	02 Feb 24 8 Mar 24 22-Apr-24	Completed
Network testing	08-May-23	16-Feb-24 15-Mar-24 06-May-24	Completed
Go Live	31-May-23	29-Feb-24 29-Mar-24 31-May-24	Completed