



BONISWA GROUP

CASE 22 STUDY

YEARS OF
EXCELLENCE
2004 — 2026

Project Location

Community: Tshipako Village

Region: Thohoyandou area, Limpopo

Project Type: Telecommunications infrastructure deployment

Focus Area: Rural and underserved connectivity

The Challenge

Limited telecommunications infrastructure can create barriers to everyday communication in rural communities. It can also affect access to learning resources, public information, local services, business opportunities and emergency assistance.

For communities outside major urban centres, improved connectivity is an important foundation for development, participation and inclusion.

Case Study Overview

Boniswa Group supported the deployment of telecommunications infrastructure in Tshipako Village, in the Thohoyandou area of Limpopo. The project aimed to improve network coverage and strengthen access to connectivity for residents, schools, local leadership and surrounding community structures.

This case study highlights the role of telecommunications infrastructure in supporting rural development, digital inclusion, education and access to opportunity.



Access

Expanding network access for residents, schools, local leadership and community structures in Tshipako Village.



Infrastructure

Supporting the deployment of telecommunications infrastructure to strengthen coverage in a rural and underserved area.



Impact

Enabling better communication, access to information, education support, and long-term digital inclusion.

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Problem Identify

Rural communities such as Tshipako often face limited access to reliable telecommunications infrastructure. This can affect everyday communication, access to information, education support, local services, business activity, and emergency contact.

For communities outside major urban centres, connectivity is not only a technical requirement. It is an enabler of development, participation, and inclusion.

Solution

Boniswa supported the deployment of telecommunications infrastructure in Tshipako to improve network access and strengthen coverage in the area.

The solution helps create a more reliable connectivity foundation for residents, schools, local leadership, and surrounding community structures.

Result

The project supports improved communication, better access to information, and stronger links between the community and the wider digital economy.

It also demonstrates how infrastructure investment can create meaningful impact in rural areas by helping bridge the digital gap between rural and urban communities.

Final Step

- Continued review of community connectivity needs.
- Ongoing engagement with local leadership and stakeholders.
- Use project learnings to support future rural infrastructure rollouts.
- Continue positioning Boniswa as a partner in digital inclusion and network expansion.

Challenges

- 01. Limited Network Access**
Tshipako required stronger telecommunications infrastructure to support reliable communication.
- 02. Rural Location**
The area's rural setting created a clear need for infrastructure that could support connectivity beyond urban centres.
- 03. Digital Inclusion Gap**
Limited access to connectivity can affect education, information access, services, and participation in the digital economy.
- 04. Community Development Need**
The project needed to support both technical network expansion and broader community benefit.