

Research Deliver Insight into Bolivia Telecoms, Mobile and Broadband Industry Analysis 2019-2023

WiseGuyReports.com "Bolivia - Telecoms, Mobile and Broadband - Statistics and Analyses" report has been added to its Research Database.

PUNE, MAHARASTRA, INDIA, November 7, 2019 /EINPresswire.com/ -- [Bolivia's fibre market seeing slow growth](#)

Although Bolivia has enjoyed strong economic growth in recent years, GDP remains among the lowest in South America. Many areas of the country outside the main cities are poor and undeveloped, and there is a sizeable proportion of the population which live in remote valleys and areas where telecom infrastructure has been chronically neglected. As a result, the penetration of telecom services is relatively low.

The structure of Bolivia's fixed telecom market is different from most other countries. Local services are primarily provided by 15 telecom cooperatives. These are non-profit-making companies privately owned and controlled by their users. Since the market was liberalised the cooperatives have also provided long-distance telephony, while several also offer broadband and pay TV services. They have invested in network upgrades in a bid to improve services for customers, and to expand their footprints.

Free Sample Report @ <https://www.wiseguyreports.com/sample-request/2355425-bolivia-telecoms-mobile-and-broadband-statistics-and-analyses>

Bolivia has a multi-carrier system wherein consumers can choose a long-distance carrier for each call by dialling the carrier's prefix. A number of operators have also adopted fixed-wireless technologies, and some rent fibre-optic capacity.

State-owned Empresa Nacional de Telecomunicaciones (Entel) is the country's incumbent long-distance operator, also offering local telephony, DSL and satellite pay TV services. Its subsidiary Entel Movil is Bolivia's largest mobile network provider.

Bolivia's fixed broadband services remain expensive, though the cost of bandwidth is only a fraction of what it was only a few years ago. Services are still unavailable in many rural and remote areas, and even in some of the major urban areas. Being a landlocked country, Bolivia



Norah Trent Partner Relations & Marketing Manager

✉ sales@wiseguyreports.com

☎ Ph: +1-646-845-9349 (US) Ph: +44 208 133 9349 (UK)

🌐 <https://www.linkedin.com/company/4828928>

🐦 <https://twitter.com/WiseGuyReports>

📘 <https://www.facebook.com/Wiseguyreports-1009007869213183/?fref=ts>

Wise.Guy.

has no direct access to submarine cable networks and must therefore connect to the rest of the world either via satellite or through terrestrial links across neighbouring countries. Fixed broadband services are fast migrating from DSL to fibre, while there are also cable broadband services available in some major cities.

Since it was renationalised in 2007 Entel has focused on providing telecom services in rural areas under a project known as 'Territory with Total Coverage'. This project aims to increase telecom coverage through mobile rather than through fixed networks.

Bolivia has more than ten times as many mobile phones as fixed lines, and the trend towards fixed-mobile substitution continues. Besides Entel, another two companies offer mobile telephony: Tigo, wholly owned by Luxembourg-based Millicom International, and NuevaTel, trading as Viva and controlled by US firm Trilogy International. A proposed deal to merge Millicom's business units in the region with those of Liberty Latin America was called off in February 2019.

All three mobile companies offer 3G services while LTE is available. Due to the poor quality, high cost, and poor reach of DSL, mobile networks have become the principal platform for voice services and data access. The take-up of services based on LTE has risen steadily as network builds have been increased. Tigo launched the first LTE services in mid-2014, followed by Viva in mid-2015 and by early 2019 both companies' networks reached more than 90% of the population. About 92% of all internet accesses are via smartphones.

Key developments:

Viva sells about 600 towers to Phoenix Tower International;
Entel reiterates plans to extend fibre to all 339 municipal capital cities by 2022, launches Bolivia's first LTE-A network;
Government makes progress with National Broadband Plan to 2020;
Entel planning \$60 million investment for new Pacific fibre cable route via Peru;
Bolivian Space Agency planning to launch a second telecom satellite after 2020;
Report update includes the regulators market data to September 2018, operator data to Q1 2019, Telecom Maturity Index charts and analyses, recent market developments.

For Detailed Reading Please visit @ <https://www.wiseguyreports.com/reports/2355425-bolivia-telecoms-mobile-and-broadband-statistics-and-analyses>

Major Key Points in Table of Content:

Key statistics

Country overview

Telecommunications market

Market analysis

Regional Latin America

Market Comparison

Continued.....

NORAH TRENT
WISE GUY RESEARCH CONSULTANTS PVT LTD
08411985042
[email us here](#)

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2020 IPD Group, Inc. All Right Reserved.