

Article Overview

Symmikton, StarTek, Albavia, Altruss, and TCN are key Albanian companies providing communication towers and related infrastructure services.

Symmikton S.A.

Symmikton specializes in the construction and development of steel towers for telecom, television, and radio broadcast networks. The company has significant experience in the Balkans, having constructed 50% of the Albanian Mobile Communications (AMC) network in Albania. Symmikton also provides maintenance of broadcasting equipment and infrastructure, and has been involved in large-scale projects across Greece, Bulgaria, and Romania, demonstrating strong regional expertise in telecom tower deployment .

StarTek

StarTek focuses on construction and infrastructure projects, including large-scale investments. While primarily known for residential and commercial construction, StarTek also undertakes subcontracting and project management for infrastructure projects, which can include telecom-related structures. They emphasize European standards, sustainable construction, and engineering solutions, making them a potential partner for integrated telecom tower projects .

Albavia Construction

Albavia is a civil engineering and construction company established in 1998 in Albania. They have extensive experience in engineering structures, bridges, and infrastructure projects, and have collaborated with international partners like EUROVIA (VINCI Group). Albavia's expertise in high-quality construction and project management positions them as a capable supplier for telecom towers and related infrastructure .

Altruss

Altruss provides aluminum and steel masts and towers for telecommunications, radiocommunication, lighting, and general-purpose applications. Their products range from 2 to 160 meters in height, including guyed masts, freestanding towers, and wall-mounted masts. Altruss also offers design, foundation construction, mast erection, and on-site installation services across Europe, making them a versatile supplier for telecom tower projects in Albania .

TCN

TCN is an infrastructure and system integrator company based in Tirana, Albania. They provide IT and telecommunications infrastructure solutions, including projects for government agencies and private clients. TCN is involved in project management from initial design to after-sale maintenance, and has experience in public safety and advanced communication systems, which can include telecom tower deployment .

Summary

For companies seeking communication towers in Albania, the following options are notable:

- o Symmikton - Steel towers, telecom network construction, maintenance.
- o StarTek - Construction and infrastructure projects, project management.
- o Albavia - Civil engineering, infrastructure, and structural expertise.
- o Altruss - Aluminum and steel masts, tower fabrication, installation services.
- o TCN - IT and telecom infrastructure, system integration, project management. These companies offer a combination of tower manufacturing, installation, and infrastructure services, suitable for mobile networks, broadcasting, and other communication applications.

Telecommunication systems: general assessment: Albania's small telecom market has improved through signatory

Until 1990, Albania was extremely isolated and controlled, and installation and maintenance of a modern system of international and

Description Albania - Telecoms, Mobile and Broadband - Statistics and Analyses Albania still coping with legacy of

Startek as an investor, undertakes subcontracting of works, services and supplies through a rigorous selection process using the

A communications tower is a tall structure designed to support antennas for telecommunications and

Albania sees market consolidation with 4iG acquisitions Albania's small telecom market has experienced some significant changes in

MTS Tower is a leading manufacturer and supplier of telecom tower and energy transmission infrastructure. Additionally, specializing

TASC Towers builds and operates neutral-host communications infrastructure across the Middle East and



Albanian supplier of communication towers

North Africa, enabling

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6Wresearch actively monitors the Albania Telecom Towers and Allied Services Market and publishes its comprehensive annual

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Telecommunication CompaniesThree telecommunication companies are currently operating in Albania.

Albania's infrastructure is far below the standards of other European countries. There are 18,000 kilometers (11,250 miles) of roads,

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