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Address of Syria 5G base station power supply factory





Overview

How has Syria reconnected to the Global Telecoms Landscape?

Syria's reconnection to the global telecoms landscape follows a decisive shift in US foreign policy. In May 2025, the US Treasury's Office of Foreign Assets Control (OFAC) issued General License 25, authorising a wide range of telecommunications-related transactions.

Why is Syria re-joining the GSMA?

By re-joining the GSMA, Syria now re-enters the international mobile ecosystem after more than a decade of exclusion. For telcos, technology suppliers and infrastructure investors, the move presents opportunities in a market that is both underdeveloped and strategically located.

How has War impacted Syria's telecoms infrastructure?

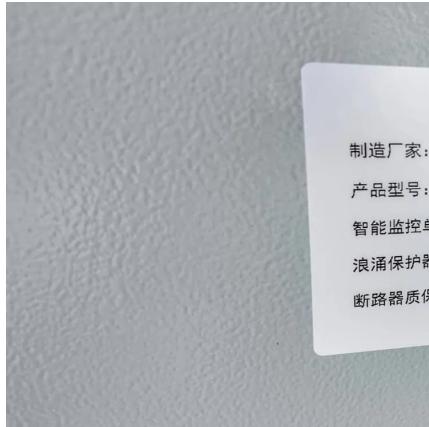
Over a decade of war and digital embargo has devastated Syria's telecoms infrastructure. More than half of the country's networks were reportedly destroyed or rendered inoperable. Connectivity was frequently manipulated as a tool of repression and the national market fractured into a patchwork of foreign-provided and informal services.

How can Syria modernise its digital infrastructure?

In response to these challenges, Syria's Ministry of Communications and Information Technology has unveiled several initiatives to modernise its digital infrastructure. Key among these is "BarqNet," a nationwide Fibre-to-the-Home (FTTH) project and "Ugarit 2," aimed at boosting subsea cable capacity.



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Syria's GSMA return enables MTN, Syriatel and new ISPs to rebuild telecoms with 5G, fibre and global tech, after US sanctions and war disruptions. The formal readmission of Syria to the Global System for ...

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5g communication base station backup power supply Market Size was estimated at 5.1 (USD Billion) in 2023. The 5G Communication Base Station Backup Power Supply Market ...

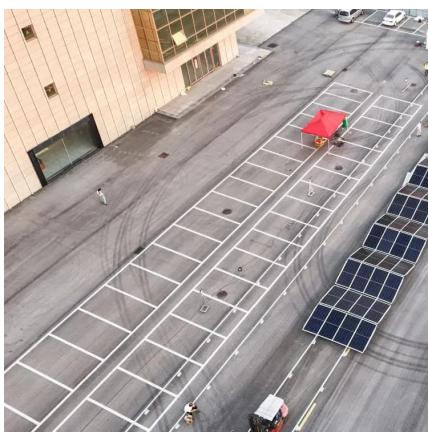
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The signing of the power station contract comes as Syria and Iraq work to strengthen their economic ties. The 16th session of the Syrian-Iraqi Joint Committee in ...

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