

Does American Samoa have broadband?

In 2018,American Samoa saw a broadband development that would change the face of connectivity in their community for generations. Through a partnership between Australia and the United States,American Samoa joined the Hawaiki Undersea Fiber Optic Cablethat boasts a capacity of 200 gigabytes for the island.

What are the communication services in American Samoa?

Communication services in American Samoa include telephony,radio broadcasting,television,and Internet services. Membership: North American Numbering Plan (NANP) Radio broadcasting: AM 0,FM 4 commercial,4 non-commercial,2 LPFM,shortwave 0 (2005) Radios: 57,000 (1997)

How many television stations are in American Samoa?

Television broadcast stations in American Samoa: 4. In 2009,American Samoa was connected to the Internet using the American Samoa Hawaii Cable (ASH) undersea communications cable that increased bandwidth from 20 Mbit/s to 1 Gbit/s. Radios: 57,000 (1997) Televisions: 14,000 (1997)

Could a call center be opened in American Samoa?

The improved connectivity to the outside world has revived previously stalled hopes that a call center could be established in American Samoa,boosting the local economy.

What is the tallest building in American Samoa?

The Aleki Sene,Sr. Telecommunications Center in Tafuna is the tallest building in American Samoa,standing at 4 stories tall. (It is the shortest among the tallest buildings of each U.S. state and territory).

American Samoa plans to move to 100% renewable energy by 2040. With the outer islands of Manu"a near 100%, other projects are being pursued to support the efforts. The strategy includes wind energy, waste-to-energy, and other photovoltaic systems.

Develop strategies to facilitate buildout and implementation of broadband infrastructure necessary to achieve universal broadband access for American Samoa. Develop and advocate for policies that make high quality broadband service more accessible, affordable, and ...

The American Samoa Department of Commerce (ASDOC) along with its Broadband Coordination, Opportunities, Redevelopment and Deployment Office (BCORD) today released the American Samoa Territorial Broadband Strategy (ASTBS), a resource to help the territory create digital inclusion plans to reduce the digital divide and prioritize digital equity ...

Samoa Technologies (also known as Samoa Tech or STI) is a privately held diversified telecommunications, broadcasting and media, consulting, and aircraft leasing company located in the South Pacific and based in

Pago Pago, American Samoa.

Collaboration between Samoa's Ministry of Communication and Information Technology (MCIT) and the American Samoa Telecommunications Authority (ASTCA) was formalised last week through the signing of a Memorandum of Understanding (MOU).

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OverviewTelephoneRadioTelevisionInternetAleki Sene, Sr. Telecommunications Center Communication services in American Samoa are diversified among telephony, radio broadcasting, television, and Internet services.

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The American Samoa Telecommunications Authority, or ASTCA, has been awarded \$3,350,000 to support the deployment of a 5G network to achieve the goal of providing internet speeds of 100/100 Mbps to all residents.

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