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The Clean Network



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The Clean Network

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THE *Clean* NETWORK

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CARRIER

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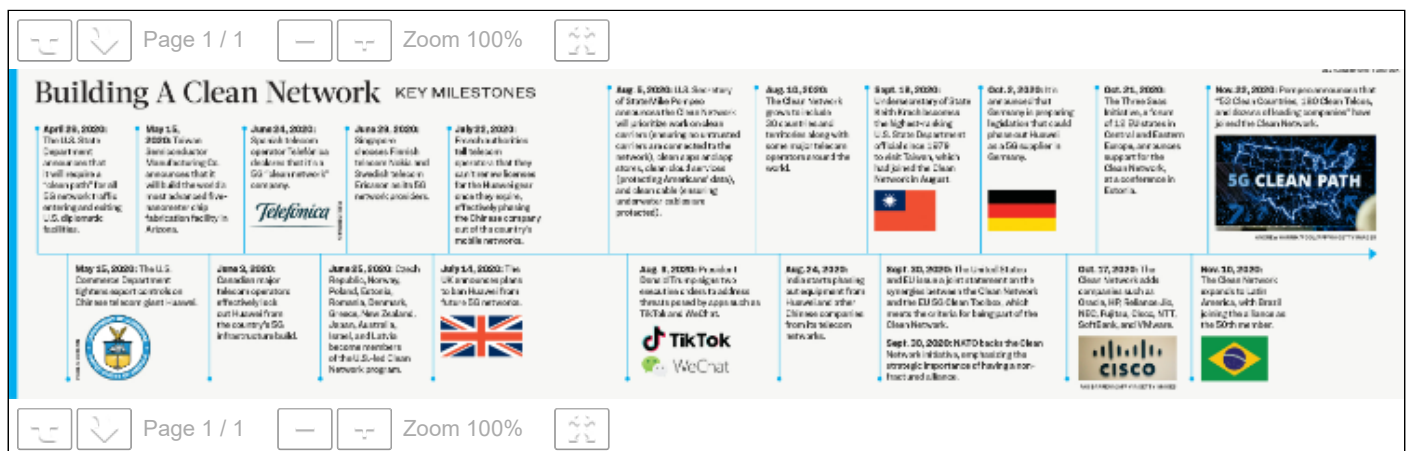
Clean
CABLE

Clean
PATH

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We call on all freedom-loving nations and companies to join the Clean Network.

MICHAEL R. POMPEO
SECRETARY OF STATE



Timeline originally from **The Epoch Times** : text version

The Clean Network program is the Trump Administration's comprehensive approach to safeguarding the nation's assets including citizens' privacy and companies' most sensitive information from aggressive intrusions by malign actors, such as the Chinese Communist Party.

The Clean Network addresses the long-term threat to data privacy, security, human rights and principled collaboration posed to the free world from authoritarian malign actors. The Clean Network is rooted in internationally accepted digital trust standards. It represents the execution of a multi-year, all-of-government, enduring strategy, built on a coalition of trusted partners, and based on rapidly changing technology and economics of global markets.

[LEARN MORE ABOUT 5G SECURITY](#)

Digital Trust Standards

In May 2020, at the request of the Department of State, the Center for Strategic and International Studies (CSIS) assembled a group of 25 experts from Asian, European, and U.S. companies and research centers to develop criteria to assess the trustworthiness of telecommunications equipment suppliers.

These **Criteria for Security and Trust in Telecommunications Networks and Services** complement the work of the Prague Proposals and the European Union's 5G Toolbox. They offer governments and network owners or operators an additional tool to use to determine trustworthiness and security.

Prague Proposals

In May 2019, government officials from more than 30 countries across the globe, alongside representatives from the European Union, the North Atlantic Treaty Organization, and industry, participated in discussions regarding the important national security, economic, and commercial considerations that must be part of each country's evaluation of 5G vendors. The resulting **Prague Proposals** on 5G security published by the Czech conference chair serve as a set of recommendations and principles for nations to consider as they design, construct, and administer their 5G infrastructure.

Clean Network Lines of Effort

On August 5, 2020, Secretary Pompeo **announced** the expansion of the Clean Network program:

Clean Carrier

To ensure that People's Republic of China (PRC) carriers are not connected with U.S. telecommunications networks. Such companies pose a danger to U.S. national security and should not provide international telecommunications services to and from the United States.

Clean Store

To remove untrusted applications from U.S. mobile app stores. PRC apps threaten our privacy, proliferate viruses, censor content, and spread propaganda and disinformation. Americans' most sensitive personal and business information must be protected on their mobile phones from exploitation and theft for the CCP's benefit.

Clean Apps

To prevent untrusted PRC smartphone manufacturers from pre-installing—or otherwise making available for download—trusted apps on their apps store. Huawei, an arm of the PRC surveillance state, is trading on the innovations and reputations of leading U.S. and foreign companies. These companies should remove their apps from Huawei's app store to ensure they are not partnering with a human rights abuser.

Clean Cloud

To prevent U.S. citizens' most sensitive personal information and our businesses' most valuable intellectual property, including COVID-19 vaccine research, from being stored and processed on cloud-based systems accessible to our foreign adversaries through companies such as Alibaba, Baidu, China Mobile, China Telecom, and Tencent.

Clean Cable

To ensure the undersea cables connecting our country to the global internet are not subverted for intelligence gathering by the PRC at hyper scale. We will also work with foreign partners to ensure that undersea cables around the world aren't similarly subject to compromise.

Clean Path

On April 29, 2020, Secretary Pompeo **announced** that the U.S. Department of State will begin requiring a Clean Path for all 5G network traffic entering and exiting U.S. diplomatic facilities.

The 5G Clean Path is an end-to-end communication path that does not use any transmission, control, computing, or storage equipment from untrusted IT vendors, such as Huawei and ZTE, which are required to comply with directives of the Chinese Communist Party.

The 5G Clean Path embodies the highest standards of security against untrusted, high-risk vendors' ability to disrupt, manipulate or deny services to private citizens, financial institutions, or critical infrastructure.



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Untrusted IT vendors will have no access to U.S. State Department systems. We will follow the letter of the law to ensure that we have a clean path for all 5G network traffic coming into all of our facilities. Period. We will keep doing all we can to keep our critical data and our networks safe from the Chinese Communist Party.

MICHAEL R. POMPEO
SECRETARY OF STATE

5G Clean Countries and Clean Telcos

SELECT 5G CLEAN TELECOMMUNICATIONS COMPANIES



Many countries are choosing to allow only trusted vendors in their 5G networks. Examples include the United Kingdom, Czech Republic, Poland, Sweden, Estonia, Romania, Denmark, and Latvia. Greece has agreed to use Ericsson, rather than Huawei, to develop its 5G infrastructure.

Some of the largest telecom companies around the globe are also becoming “Clean Telcos.” Orange in France, Jio in India, Telstra in Australia, SK and KT in South Korea, NTT in Japan, and O2 in the United Kingdom are rejecting doing business with tools of the Chinese Communist Party’s surveillance state, like Huawei. The big three telecommunications companies in Canada have decided to partner with Ericsson, Nokia, and Samsung, because public opinion was overwhelmingly against allowing Huawei to build Canada’s 5G networks.

Notable Quotes



The Prime Minister of Albania Edi Rama stated, “Albania and the region need a strategic approach to have a secure network in the process of transition to other digitalization and data transfer levels. In this context, I would like to go back to the very kind letter I received from President Trump and I would like to reconfirm what I have repeatedly stated that Albania sees its role in the region not just as a constructive role in building peace and strengthening dialogue, but as a proactive role in the 5G Clean Path.”



Sebastian Kurz, Federal Chancellor of the Republic of Austria, said “Austria strongly believes in the importance of secure and safe networks as the backbone of our digital age. The timely implementation of the EU 5G toolbox is an important step to reach strategic digital autonomy of the European Union and Austria supports all efforts of our partners like the US to establish objective criteria to safeguard network security around the globe.”



Brazil’s Foreign Minister Ernesto Araújo said, “Brazil is the 50th country to support the principles contained in the Clean Network.”

Brazil’s Secretary for Bilateral and Regional Negotiations in the Americas Pedro Miguel da Costa e Silva added, “Brazil supports the principles contained in the Clean Network proposal made by the USA, including the Organization for Economic Cooperation and Development (OECD). The proposal aims to promote, in the context of 5G and other new technologies, a safe, transparent, and compatible environment with democratic values and fundamental freedoms.”



The Prime Minister of Bulgaria Boyko Borissov stated, “With the declaration of the Clean 5G Network, we are preparing for the future. Our communications must be clean, protected, transparent, ethical, and in compliance with all the necessary legal norms for the protection of personal data.”



The Republic of Cyprus’ Deputy Ministry of Research, Innovation, and Digital Policy stated, “Our signed MoU on Science and Technology reaffirms our common commitment for enhanced collaboration across the spectrum of Sciences and the Digital realm, including on the issue of secure 5G networks that are in full compliance with the EU 5G Toolbox and international security standards.”



Dominican Republic's Foreign Minister Roberto Alvarez stated, "It is critical that the data traveling through the Dominican Republic's 5G infrastructure remain secure. The Clean Network provides countries and companies with a reliable base to guarantee the safety and security of their most sensitive information. The Dominican Republic is proud to be a member of the Clean Network."



Ecuador's Telecommunications Minister Andrés Michelena declared, "For our country, it is essential to protect the telecommunications infrastructure and guarantee that the use of information technologies by the State is safe and protects the integrity and privacy of people. Furthermore, the protection of personal data and the privacy of our citizens are rights that are guaranteed in the Constitution of Ecuador. Ecuador also reiterated its commitment to join efforts in pursuit of an open and secure global internet, based on democratic values and respect for human rights. Ecuador supports the principles of the Clean Network initiative."

Fernando Flores, President of the Committee on Sovereignty, Integration, International Relations, and National Security, Ecuadorian National Assembly, said, "Ecuador is focusing on promoting economic growth through digital transformation. The trust guaranteed by the Clean Network could accelerate our efforts to promote economic growth while guaranteeing our national security."



Eswatini's Minister of Commerce, Industry, and Trade and Acting Minister of Information, Communications and Technology Manqoba Khumalo stated, "It is critical that the data traveling across Eswatini's digital infrastructure is safe. The Clean Network provides a trusted foundation for countries and companies to ensure the security of their most sensitive information. Eswatini is proud to be a member of the Clean Network."



Japan's Minister for Foreign Affairs Toshimitsu Motegi stated that Japan would like to deepen cooperation with the U.S. in cyber security and supports the basic concept of the 5G Clean Path Initiative on securing safe communication between diplomatic facilities.



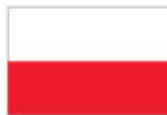
The Prime Minister of Kosovo Avdullah Hoti stated, "The U.S.-Kosovo 5G Memorandum of Understanding is a big step toward ensuring Kosovo's 5G security and a resilient and trustworthy 5G ecosystem. As part of the Clean Network, Kosovo proudly stands side by side with our strategic partners, such as the United States and many other like-minded countries and companies."



President Lionel Aingimea of the Republic of Nauru stated, "It is critical that the data traveling across 5G infrastructure is safe. The Clean Network provides a trusted foundation for countries and companies to ensure the security of their most sensitive information. The Republic of Nauru is proud to be a member of the Clean Network."



The Prime Minister of North Macedonia Zoran Zaev stated, "The signing of the U.S.-North Macedonia 5G memorandum is vital for the prosperity, national security, and economic development of North Macedonia. North Macedonia and the United States underscore the importance of the Clean Network and utilizing trusted hardware and software suppliers to build 5G networks to protect against unauthorized access by third parties."



The Prime Minister of Poland Mateusz Morawiecki stated, "Poland believes the construction of our 5G Clean Path network is a prerequisite for EU strategic technological sovereignty. That is why we must keep it secure at all costs and we are a 5G Clean Country. To protect our 5G network from potential wrongdoers it is necessary that all European entrepreneurs maintain clean production lines and a 5G Clean Path, free from potential industrial espionage. Demanding that 5G Clean Standards are observed with regard to 5G technology is a step towards building a fairer globalized world."



The Prime Minister of Ukraine Denys Shmyhal stated, "Ukraine supports the principles of the Clean Network. We join our neighbors in NATO, EU, OECD, and Three Seas who are likewise committed to ensuring the safety and security of their citizens' privacy, their companies' intellectual property, and their national security. This commitment sends a powerful signal to private sector companies around the world that Ukraine is a reliable and attractive partner for their investments."



Member of the European Parliament Reinhard Bütikofer said, “The shared friendship and values underlying Transatlantic relations, always to be reinvigorated, should make us fully capable of meeting today’s and tomorrow’s challenges. A shared vision for people-to-people ties as well as digital, infrastructure and health connectivity must be rooted in clear trust, sustainability, and resilience principles. In this context, the Clean Network should play an important role.”

European Commissioner Thierry Breton remarked on the clean EU 5G toolbox, “The European Union with all member states developed a 5G cybersecurity toolbox defining the criteria and clear measures to avoid the use of ‘high-risk suppliers.’ The toolbox adds that member states have identified certain non-EU countries with state-backed actors as a serious cyber threat to their national interest. The European 5G suppliers are likely to meet these criteria. It will serve as a reference for the telco operators’ board of directors who have to make the decision on 5G suppliers. If they choose a ‘high-risk 5G supplier,’ the board members may be liable if something happens.”



NATO Deputy Secretary General Mircea Geoana said, “In 2019, NATO updated its baseline resilience requirements for civil communication networks, including for 5G. Allies must conduct thorough risk and vulnerability assessments, identify and mitigate cyber threats, and assess the consequences of foreign ownership, control or direct investment of critical infrastructure. It is crucial that 5G infrastructure is safe, secure and trusted. We have seen significant and welcome progress here, for example through the US Clean Network initiative, the European Union’s 5G toolbox, and NATO’s baseline resilience requirements.”

Read the **Statement on the Importance of the EU and U.S. Partnership for Security Telecommunications Infrastructure** by Under Secretary Keith Krach and EU Commissioner Thierry Breton.



Oracle CEO Safra Catz said, “Oracle shares the vision of secure, trusted and resilient 5G applications and networks. Grounded in our commitment to develop the most secure telecommunications and infrastructure products and services for our customers, we are proud to support the Clean Network initiative and provide Clean Network solutions.”



Cisco Chairman and CEO Chuck Robbins said, "Cisco supports a fair, free, and open Internet. After all, our founding mission is to connect everyone and everything. Human rights have long been integrated into how Cisco works with our trusted supply chain partners as we build the next generation of intelligent, intuitive, secure advanced wired and wireless networks, including Optical, 5G and Wi-Fi 6 networks. The Clean Network Initiative is bringing needed attention to these issues."



**Hewlett Packard
Enterprise**

Antonio Neri, President and Chief Executive Officer of Hewlett Packard Enterprise stated, "At Hewlett Packard Enterprise, security is a core value that guides us from initial design all the way through a product's lifecycle. As the only major server manufacturer to produce made-in-USA industry-standard servers, we're also proud to be recognized by the U.S. Department of State's Clean Network initiative and support its goal of promoting network security around the world. HPE's Trusted Supply Chain initiative, unique Silicon Root of Trust technology and our Open and Observable 5G core design ensures that when our partners build networks with our hardware and software, they can be sure it is trusted, secure and uncompromised."



Telefónica states in its Digital Manifesto that "security is paramount," and its CEO and Chairman José María Álvarez-Pallete López recently declared, "Telefónica is proud to be a 5G Clean Path company. Telefónica Spain and O2 (UK) are fully clean networks, and Telefónica Deutschland (Germany) and Vivo (Brazil) will be in the near future without equipment from any untrusted vendors."



CEO Jun Sawada of Japan's NTT **states** , "The safety and security of our customers and their personal information is our top priority. In this context, the statement by US government regarding 5G Clean Network is consistent with our position. That is why we are glad to be appreciated as a 5G Clean Telecommunications company and are committed to only using trusted vendors in our 5G networks in Japan and as we expand our business around the world."



Rakuten Chairman and CEO and Rakuten Mobile CEO Mickey Mikitani said, "Rakuten Mobile's network is built on a fundamental commitment to being highly secure, highly agile and highly affordable, all at the same time. The security of our world-first end-to-end cloud-native network infrastructure starts with trusted partners and clean hardware and software components. We are proud to be recognized as a US State Department 5G Clean Telecommunications company."



One Communication CEO Emil Georgakiev said "5G networks will play a critical role in the lives of individuals and business, with any malfunction of infrastructure or leakage of data having a devastating impact on society. That's why One Communication continues to show its commitment to the highest standards of network security for our customers and our partners by using only trusted equipment. We are proud to be a 5G Clean Path partner."



VMware CEO Pat Gelsinger said, "VMware is pleased to provide support for Clean Path and its intent to create end-to-end 5G infrastructure that is open, secure, programmable, reliable, and software-driven. Safety and security should be the goal of everybody globally who is serious about building the best and safest possible telecommunications infrastructure for 5G, 6G, and beyond."



KDDI Corporation President, Makoto Takahashi said, "Creating a secure and trusted 5G network is one of our top priorities, and KDDI is focused on protecting our network, our customers' personal data, privacy, and human rights. We are pleased to be named as a 5G Clean Telecommunications company by the U.S. State Department and look forward to working together with partners to create a trusted 5G network infrastructure in Japan."



SoftBank Corp. CEO Ken Miyuachi said, "SoftBank Corp. (TOKYO: 9434) is pleased to be recognized as a 5G Clean Telecommunications company by the U.S. Department of State. SoftBank Corp. believes

telecommunication networks are an important part of social infrastructure, and that they will play a crucial role in transforming people's lives and industry in the 5G era. Accordingly, SoftBank Corp. is committed to providing services that are both convenient and secure to all of its customers. SoftBank Corp. fully supports the Clean Network initiative of the U.S. Department of State, and will endeavor to build out 5G Clean Networks that use secure equipment from trusted network vendors."



NEC Corporation President and CEO Takashi Niino said, "NEC is dedicated to developing and deploying innovative, reliable technologies in a manner consistent with our AI and Human Rights Principles. We are committed to working with trusted partners who share our values and vision for building open, secure global networks that help create a more digitally inclusive world. As a trusted supplier of 5G Open RAN solutions and one of the world's top undersea cable vendors, we are proud to support the Clean Network initiative."



The founder and owner of Polsat group Zygmunt Solarz stated, "Plus is committed to protecting our customers' privacy. 5G security is our top priority, which is why Plus will only use trusted vendors in our 5G network. Plus supports the Clean Network initiative, and is proud to be a Clean telecommunications company."



Fujitsu Limited CEO Takahito Tokita said, "Fujitsu has a longstanding heritage as a trusted vendor providing network equipment, software, and services that are safe and secure. In the emerging 5G world, secure and trusted networks will be instrumental in driving the digital transformation that will create a multitude of benefits for our customers, the economy, and society. For our part, Fujitsu will continue to support our customers by designing, building, operating, and maintaining trusted 5G Clean Networks. We commend the Department of State's Clean Network Initiative."



Reliance Jio President Matthew Oommen said, "We believe that the communications infrastructure, network, platforms, and devices that we have deployed as Jio's Digital Fabric are essential components to our nation's security and safeguards our users. Data privacy, integrity, and security are core to Jio's

selection of partners and technology, as well as our zero trust network design and operations. We continue to execute on our plan leveraging open, disaggregated, distributed, and elastic cloud native solutions that are interconnected over secure API's, enabling inherent scalability and security. Already recognized a clean network, we stay committed to the Clean Network initiative and look forward to continuing to collaborate with trusted partners and nations who share this vision of a secure, open, and interconnected future."



Afero CEO and Co-Founder Joe Britt said, "Afero is proud to support the Clean Network with our Internet of Things platform. Whether they are embedded, mobile, or cloud-based, 5G IoT applications demand the highest standards of safety and security, and the absolute exclusion of products or services from untrusted vendors. So, go fast, go secure, and go Clean."



iRobot Chairman and CEO Colin Angle said, "iRobot has made protection of our customer's privacy a top priority in the creation of consumer robotics. As goods and services become more interconnected to wireless networks, the goals of the Clean Network – namely data privacy, security, human rights and principled collaboration – will only continue to rise in importance. I am proud to support these key objectives, which are designed to protect both consumers and U.S. innovators like iRobot."



Chairman and CEO of OTE Michael Tsamaz said, "Connectivity is at the epicenter of the Gigabit Society. As the largest mobile telecommunication provider in Greece, COSMOTE is committed to creating secure, state-of-the-art infrastructure that will enable the country and society to succeed in the new digital era. We want our customers to have access to a flawless broadband experience through a reliable mobile network. We are proud to develop a 5G network, which is aligned with the targets set by the State Department's Clean Network initiative."



CTIO of iLand Technology Group, a Brazilian ITC conglomerate, Climaco Feitosa says "In many countries, connectivity is one of the main bottlenecks in the diffusion of new technologies in agribusinesses and when we talk about connectivity, the first word on our minds is SECURITY. This theme is essential to

protect peoples' personal data, companies' intellectual property, and national security. In partnership with Pernambuco's State Government, we will provide clean solutions to revolutionize the agribusiness sector in the Brazilian North East while adhering to the objectives of the Clean Network."



"The Clean Network will facilitate private sector-led infrastructure development in Latin America as well as investment from the innovation sector," said Adam Boehler, CEO of DFC. "In developing countries where there are safe and trusted telecommunications lines, DFC and USAID bring financing and insurance tools that help lower the costs and mitigate the risks of American companies looking to do business in the region. The combination of these tools with a commitment to the Clean Network serves as a big catalyst for growth in the Americas."



Bonnie Glick, USAID Deputy Administrator said, "Delivery and deployment of secure digital infrastructure is critical for developing countries in order to grow their economies by attracting private-sector investment. USAID is ready to help these countries that adopt internationally accepted trust standards. Joining the Clean Network is a great step forward toward completing their **Journeys to Self-Reliance**."

More Information

JANUARY 12, 2021

Nauru Joins the Clean Network

JANUARY 1, 2021

MOUs Secure 5G Networks in European Countries

DECEMBER 29, 2020

US Turns Tide on Huawei, Ending CCP's 5G Master Plan

DECEMBER 2, 2020

How the Clean Network Alliance of Democracies Turned the Tide on Huawei in 5G

Under Secretary Keith Krach's Remarks on Economic Security | U.S. Embassy & Consulates in Brazil

U.S. and Brazil Statements to Press at Itamaraty Palace | U.S. Embassy & Consulates in Brazil

Under Secretary Keith Krach Opening Remarks to the media | U.S. Embassy in Chile

Ecuador joins the Clean Network | U.S. Embassy & Consulate in Ecuador

Joint statement by the Minister of Telecommunications and the Information Society of Ecuador and the Undersecretary of State of the United States | U.S. Embassy & Consulate in Ecuador

Joint Statement by Dominican Republic's Minister of Foreign Affairs, Mr. Roberto Alvarez and U.S. Under Secretary of State, Mr. Keith Krach | U.S. Embassy in the Dominican Republic

Media Roundtable Remarks from Under Secretary Keith Krach | U.S. Embassy in Egypt

U.S. Under Secretary of State for Economic Growth, Energy, and Environment Holds Talks with Journalists | U.S. Embassy in Bahrain

Memorandum of Understanding Signing to Expand Bilateral Science and Technology Cooperation | U.S. Embassy in Cyprus

OCTOBER 21, 2020

Under Secretary Krach: Clean Vision for Three Seas

OCTOBER 17, 2020

The Transatlantic Alliance Goes Clean

OCTOBER 1, 2020

Statement on the Importance of the EU and U.S. Partnership for Security Telecommunications Infrastructure

AUGUST 19, 2020

Brazil Can Join the Growing Clean Network by Banning Huawei

AUGUST 17, 2020

The United States Further Restricts Huawei Access to U.S. Technology

AUGUST 11, 2020

The Clean Network Safeguards America's Assets

AUGUST 5, 2020

Announcing the Expansion of the Clean Network to Safeguard America's Assets

JULY 20, 2020

Iran and China, the Totalitarian Twins

JULY 14, 2020

Welcoming the United Kingdom Decision To Prohibit Huawei From 5G Networks

JUNE 25, 2020

The Free World Must Unite Against Huawei

JUNE 24, 2020

The Tide Is Turning Toward Trusted 5G Vendors

JUNE 25, 2020

Under Secretary Keith Krach Briefs the Press on Huawei and Clean Telcos

MAY 28, 2020

Under Secretary of State Keith Krach Joins John Chambers at USISPF 2020 Summit to Discuss U.S.-India Ties

MAY 27, 2020

A Discussion on Economic Statecraft With Keith Krach And H.R. McMaster | Hoover Institution

MAY 20, 2020

Secretary of State Michael R. Pompeo Announces the 5G National Security Trifecta

MAY 20, 2020

Under Secretary of State Keith Krach Briefs the Press on the 5G Trifecta

MAY 20, 2020

Science and Technology Adviser Mung Chiang Delivers Remarks 5G ION at Global Chief Technology Officers Roundtable

MAY 20, 2020

Company to Build \$12 Billion Semiconductor Plant in U.S.

MAY 15, 2020

Under Secretary of State Keith Krach, Science and Technology Adviser Mung Chiang, and Assistant Secretary Christopher Ford Brief the Press on TSMC's Investment in the U.S. and on Curbing the CCP's Ability to Undermine U.S. Export Controls

MAY 14, 2020

Secretary of State Michael R. Pompeo Welcomes the TSMC Plan to Build a State-of-the-Art Semiconductor Facility in the U.S.

MAY 7, 2020

Defending America's Cyberfrontier With a 5G 'Clean Path'

APRIL 29, 2020

Secretary of State Michael R. Pompeo Announces 5G Clean Path

National Strategy to Secure 5G

DECEMBER 2, 2019

Europe Must Put Security First With 5G

NOVEMBER 7, 2019

Working Together for a Safe 5G Future

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5G: Who Can You Trust?

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Deputy Assistant Secretary Robert Strayer Briefs the Press on U.S. Policy on 5G Technology

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