

I, DONALD J. TRUMP, President of the United States of America, find that foreign adversaries are increasingly creating and exploiting vulnerabilities in the United States bulk-power system, which provides the electricity that supports our national defense, vital emergency services, critical infrastructure, economy, and way of life.

An Assessment of Presidential Executive Order 13920 - Securing the United States Bulk-Power System I do not know what precipitated the issuance of the May 1 st, 2020 Executive Order. However, this new Executive Order is long overdue, and ...

On May 1, 2020, President Trump issued an Executive Order on Securing the United States Bulk-Power System (the "Executive Order"), declaring a national emergency with respect to the bulk-power system and authorizing the U.S. Secretary of Energy (the "Energy Secretary") to take immediate steps to protect its security, integrity, and reliability.

The Executive Order covers "bulk-power system electric equipment," which, as a defined term, includes equipment used in bulk-power system substations, control rooms, or power ...

The revocation of the Prohibition Order, the announcement of a new Cybersecurity Initiative, and the issuance of the RFI effectively take the Bulk Power Order back to square ...

(a) The term "bulk-power system" means (i) facilities and control systems necessary for operating an interconnected electric energy transmission network (or any portion thereof); and (ii) electric energy from generation facilities needed to maintain transmission reliability.

fine Bulk-Power System? What equipment is included/excluded? The Bulk-Power System is the facilities and control systems necessary for operating an interconnected electric transmission network, to include those lines rated at 69 kV or more, and

On January 20, 2021, President Biden issued an Executive Order on "Protecting Public Health and the Environment and Restoring Science to Tackle the Climate Crisis," which, in part, ...

To address this threat, additional steps are required to protect the security, integrity, and reliability of bulk-power system electric equipment used in the United States. In light of these findings, I hereby declare a national emergency with respect to the threat to the United States bulk-power system. Section 1. Prohibitions and Implementation.

Executive Order 13920 of May 1, 2020. Securing the United States Bulk-Power System. By the authority vested in me as President by the Constitution and the laws of the United States of America, including the



International Emergency Economic Powers Act (50 U.S.C. 1701 et seq.) (IEEPA), the National Emergencies Act (50 U.S.C. 1601 et seq.) (NEA), and section ...

On May 1, 2020, the White House issued an executive order on securing the United States bulk-power system (the Order), finding that foreign adversaries are creating and exploiting vulnerabilities in the US bulk-power system (BPS) and determining that unrestricted foreign supply of BPS equipment constitutes

Dear Madam Speaker: (Dear Mr. President:) Pursuant to the International Emergency Economic Powers Act (50 U.S.C. 1701 et seq.) (IEEPA), the National Emergencies Act (50 U.S.C. 1601 et seq.), and section 301 of title 3, United States Code, I hereby report that I have issued an Executive Order declaring a national emergency to deal with the threat posed ...

On May 1, President Trump issued an "Executive Order on Securing the United States Bulk-Power System" (Order) which could have wide ranging consequences for utilities, generators, transmission ...

Securing the United States Bulk-Power System (85 FR 26595 (May 4, 2020)) (EO 13920) declares that threats by foreign adversaries. 1 to the security ... Executive Order 13920. On May 1, 2020, the President issued EO 13920. Actions authorized under EO 13920 are rooted

President Trump has issued an Executive Order imposing national security-driven restrictions on the foreign supply of electric equipment for US bulk-power systems. The Executive Order on Securing the United States Bulk-Power System ("Executive Order"), issued on May 1, 2020, follows a series of recent actions by the Trump Administration to protect US critical ...

On May 1, 2020, the White House issued the Executive Order on Securing the United States Bulk-Power System. This executive order declares "a national emergency with respect to the threat to the United States bulk-power system," citing the intent of foreign adversaries to create and exploit

To codify an Executive order securing the United States bulk-power system. IN THE HOUSE OF REPRESENTATIVES FEBRUARY 18, 2021 Mr. DUNCAN introduced the following bill; which was referred to the Com-mittee on Energy and Commerce, and in addition to the Committees on Foreign Affairs, and Oversight and Reform, for a period to be subse-

Securing the United States Bulk-Power System. A Presidential Document by the Executive Office of the President on 05/04/2020. Published Document: 2020-09695 (85 FR 26595) Executive Order 13920 of May 1, 2020.

President Donald Trump issued Executive Order 13920, "Securing the United States Bulk-Power System" (the Order) on May 1. As the US Department of Energy explained in summarizing the Order, "America"s bulk-power system (BPS) is the backbone of the U.S. electric grid, supporting the critical infrastructure that



assures our national ...

On May 1, 2020, President Trump issued an Executive Order prohibiting the acquisition, importation, transfer, or installation of certain "bulk-power system electric equipment" where the transaction involves property in which a foreign country or national has any interest and the Secretary of Energy determines that the transaction poses risks to the U.S. bulk-power ...

Executive Order 13920: Securing the United States Bulk-Power System o Pillar 1 prohibits any acquisition, importation, transfer, or installation of BPS electric equipment by any person or with respect to any property to which a foreign country or a national thereof has any interest, that poses an undue risk to the BPS, the security or

The Executive Order delineates over 20 bulk-power system components to which the Executive Order specifically applies. The items not included in the list and that have broader application of use beyond the bulk-power system are outside the scope of the order. How far down does the Executive Order go regarding bulk-power system equipment; does it

Declaring a national emergency, the Executive Order on Securing the United States Bulk Power System authorizes Energy Secretary Dan Brouillette to prohibit federal agencies and U.S. entities from acquiring, transferring or installing bulk ...

Although maintaining an open investment climate in bulk-power system electric equipment, and in the United States economy more generally, is important for the overall growth and prosperity of the United States, such openness must be balanced with the need to protect our Nation against a critical national security threat.

type of, if any, generation is covered by the Executive Order? The Executive Order covers "bulk-power system electric equipment," which, as a defined term, includes equipment used in bulk-power system substations, control rooms, or power generating faci ities owned or operated by public- and private-sector ntities. How does the Executive Orde

1 Executive Order 14017, America's Supply Chains, 86 FR 11849 (Mar. 1, 2021). 2 Executive Order 13920, Securing the United States Bulk-Power System, 85 FR 26595 (May 4, 2020). 3 Id. at 26595-26596. 4 Securing the United States Bulk-Power System: Request for Information, 85 FR 41023 (July 8, 2020). 5 Prohibition Order Securing Critical Defense

NERC defines the bulk power system (BPS) as the facilities and control systems necessary for operating an interconnected electric energy transmission network (or any portion thereof); and electric energy from generation facilities needed to maintain transmission system reliability.

Executive Order 13920, Securing the United States Bulk-Power System, has been suspended per the Executive



Order on Protecting Public Health and the Environment and Restoring Science to Tackle the Climate Crisis; please see the link below. Therefore, DOE O 438.1, Securing the Bulk-Power System, is also suspended.

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