

## Schedule I - Covered Critical Infrastructure

COVERED CRITICAL INFRASTRUCTURE	COVERED FUNCTIONS
Internet protocol networks with access to other internet protocol networks via settlement free-peering Telecommunication or information services, as defined under the Communications Act, or fiber optic cable that directly serves military installations Owns or operates	Owns or operates
Internet exchange points that support public peering	Owns or operates
Submarine cable systems requiring licenses pursuant to the Cable Landing Licensing Act of 1921 ( <i>e.g.</i> , associated submarine cable, submarine cable landing facilities, and facilities performing support functions for such systems)	Owns or operates
Submarine cable, landing facility, or facility that performs network management, maintenance, or other operational functions for submarine cable systems (described above)	Supplies or services
Data centers collocated at submarine cable landing points, landing stations, or termination stations	Owns or operates
Satellite or satellite systems providing services directly to the Department of Defense, or components thereof	Owns or operates
Industrial resources other than commercially available off-the-shelf items (as defined in the National Defense Authorization Act for Fiscal Year 1996, as amended) that are manufactured or operated for a Major Defense Acquisition Program or Major System (as defined the Defense Technical Corrections Act of 1987), <b>if</b> either (1) the U.S. business is a single source, sole source, or strategic multisource; (2) the industrial resource requires 12 months or more to manufacture or is a “long lead” item	Manufactures
Industrial resources other than commercially available off-the-shelf items (as defined in the National Defense Authorization Act for Fiscal Year 1996, as amended) that have been manufactured pursuant to a “DX” priority rated contract or under the Defense Priorities and Allocations System regulation in the preceding 24 months	Manufactures
Facilities in the United States that manufacture either (1) specialty metal, covered metal, or chemical weapons antidotes contained in automatic injectors (all as defined in 10 U.S.C. §§ 2533b, 2534); or (2) carbon, alloy, and armor steel plate that is in Federal Supply Class 9515 or described by specifications of the American Society for Testing Materials or the American Iron and Steel Institute	Manufactures (any of the foregoing materials)
Industrial resources other than commercially available off-the-shelf items (as defined in the National Defense Authorization Act for Fiscal Year 1996, as amended) that have been funded, in whole or in part, during the past 60 months, by certain defense programs, including the Defense Production Act of 1950 Title III program, the Industrial Base Fund, the Rapid Innovation Fund, the Manufacturing Technology Program, the Defense Logistics Agency Warstopper Program, or the Defense Logistics Agency Surge and Sustainment contract	Manufactures (any of the foregoing materials)
Systems, including facilities, for the generation, transmission, distribution, or storage of electric energy comprising the bulk-power system (as defined in the Federal Power Act)	Owns or operates
Electrical storage resource (as defined by regulation) physically connected to that bulk-power system	Owns or operates

<b>COVERED CRITICAL INFRASTRUCTURE</b>	<b>COVERED FUNCTIONS</b>
Facilities that provide electric power generation, transmission, distribution, or storage directly to or located on any military installation	Owns or operates
Industrial control systems utilized by systems comprising the bulk-power system or military installations, as described above	Manufactures or services
Individual refineries with the capacity to produce 300,000 or more barrels per day (or equivalent) of refined oil or gas products, or collections of one or more refineries owned or operated by a single U.S. business with the aggregate capacity to produce 500,000 or more barrels per day (or equivalent of refined oil or gas products)	Owns or operates
Crude oil storage facilities with the capacity to hold 30 million barrels or more of crude oil	Owns or operates
Liquefied natural gas (LNG) import or export terminals requiring approval under the Natural Gas Act or a license pursuant to the Deepwater Port Act, or natural gas underground storage facilities or LNG peak-shaving facilities requiring a certificate of public convenience and necessity under the Natural Gas Act	Owns or operates
Financial market utilities that the Financial Stability Oversight Council has designated as systematically important pursuant to the Dodd-Frank Wall Street Reform and Consumer Protection Act	Owns or operates
Exchanges registered under section 6 of the Securities Exchange Act of 1934 that facilitates trading in any “national market system security” (as defined by regulation), and which exchange during at least four of the prior six months has either (1) ten percent or more of the average daily dollar volume reported by applicable transaction reporting plans (for most national market system securities); or (2) fifteen percent or more of the same (for listed options)	Owns or operates
Technology service providers in the Significant Service Provider Program of the Federal Financial Institutions Examination Council that provide core processing services	Owns or operates
Rail lines and associated connector lines designated as part of the Department of Defense’s Strategic Rail Corridor Network	Owns or operates
Interstate oil pipelines that (1) have the capacity to transport either 500,000 barrels per day or more of crude oil or 90 million gallons per day or more of refined petroleum product; or (2) directly serve the strategic petroleum reserve, as defined in the Energy Policy and Conservation Act	Owns or operates
Interstate natural gas pipelines with an outside diameter of 20 or more inches	Owns or operates
Industrial control systems utilized by the interstate oil or natural gas pipelines described above	Owns or operates
Specified airports	Owns or operates
Specified maritime ports, as well as individual terminals at such ports	Owns or operates
Public water systems, as defined in the Safe Drinking Water Act, or treatment works, as defined in the Clean Water Act, which either regularly serve 10,000 individuals or more or directly serve military installations	Owns or operates
Industrial control systems utilized by public water systems or treatment works, as described above	Manufactures or services