

# INFRASTRUCTURE INVESTMENT AND JOBS ACT (IIJA) BIPARTISAN INFRASTRUCTURE LAW (BIL)

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# BIL GENERAL INFORMATION

- The IIJA, also known as the Bipartisan Infrastructure Law, is an investment into U.S. infrastructure.
- To date, over 20,000 projects have been awarded funding from the Bipartisan Infrastructure Law. They range from repaving roads and water system upgrades funded through formula grants to states to competitive funding for massive bridge and transit projects.
- <https://d2d.gsa.gov/report/bipartisan-infrastructure-law-bil-maps-dashboard>



# WHAT WE ARE LOOKING FOR IN A PCN REGARDING BIL

- Activities where it has been confirmed in writing that they have been or will be funded (partially or entirely) under the IIJA
- Activities identified in the IIJA (Public Law 117-58 – Nov 15, 2021) as priority infrastructure projects



# TYPES OF BIL PROJECTS

- Road and bridge construction and repairs
- Railroad upgrades and maintenance except for high-speed rail
- Power grid (lines and cables) upgrades
- Clean energy technology, including critical minerals mining, battery processing, manufacturing, and recycling
- Broadband expansion
- Water infrastructure for tribal communities
- Infrastructure protection from cybersecurity attacks
- Infrastructure protection against climate change - to address flooding, wildfires, erosion, droughts, and other extreme weather events



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# TYPES OF BIL PROJECTS

- Public transit systems nationwide, including new bus routes and improved accessibility
- Airport construction, expansion, and maintenance
- Clean up of superfund and brownfield sites, abandoned mines, and old oil and gas wells
- Ports infrastructure development programs aimed at improving resiliency from natural disaster events and reducing pollutant and greenhouse gas emissions, funded through the Coast Guard, ferry terminals, and reduction of truck emissions at ports
- Highway, pedestrian, and pipeline safety improvements



# TYPES OF BIL PROJECTS

- Western water infrastructure to address drought conditions in the western half of the country, through investments in water treatment, storage, and reuse facilities
- Construction of electric vehicle charging stations
- Electric school buses with an emphasis on bus fleet replacement in low-income, rural, and tribal communities.

