Congressionally Directed Spending (CDS) Eligible Accounts and Requirements

Energy and Water Development

Eligible Accounts:

- Corps of Engineers: InvestigationsCorps of Engineers: Construction
- Corps of Engineers: Operation & Maintenance
- Corps of Engineers: Mississippi Rivers & Tributaries: Investigations
- Corps of Engineers: Mississippi Rivers & Tributaries: Construction
- Corps of Engineers: Mississippi Rivers & Tributaries: Operation & Maintenance
- Bureau of Reclamation: Water and Related Resources
- Department of Energy: "Energy Projects"

**For the Corps of Engineers and Bureau of Reclamation, only authorized projects and programs will be considered for funding. For the Corps of Engineers, with the exception of Operation and Maintenance an authorized project or program that has not received funding in prior years is considered a new start. Few, if any, new starts will be funded. It is the practice of the Subcommittee to only provide funding which can be executed in the year of appropriation, and therefore CDS eligibility is further limited by the capability of the agency to obligate the funding. CDS requests for both the Corps of Engineers and Bureau of Reclamation are provided to the agencies for technical assistance to verify authorization and capability.

Guidance for Department of Energy Requests. Department of Energy: "Energy Projects"

- The Appropriations Committee will consider very few items for the Department of Energy.
- Successful projects will be in line with current Department of Energy missions that focus
 on transformative science and technology research, development, and demonstration
 under the five topic areas listed below:
 - o Renewable and Clean Energy
 - o Electricity and Energy Resiliency
 - o Cybersecurity and Energy Security
 - Nuclear Energy
 - o Fossil Energy or Carbon Management
- The following projects will not be funded:
 - Projects that do not follow statutory cost sharing requirements. Statutory cost sharing requirements may apply to these projects, as required by section 988 of the Energy Policy Act of 2005. The amount of required cost sharing will depend on the scope and technological maturity of the project:
 - Research or development activities of a basic or fundamental nature: no minimum cost share.
 - Research or development activities of an applied nature: minimum 20 percent cost share
 - Demonstration or commercial application: minimum 50 percent cost share
 - Some projects may contain elements of more than one of the categories

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shown above. Therefore, some projects may have a blended cost share

- o Projects that require multiple years of funding
- Construction of buildings or new facilities (no brick and mortar), even if it will have clean energy associated with it
- Vehicle charging projects, unless the project is connected to larger clean energy sources (like a battery) or has clean energy applications beyond the charging station.
- Electrical substation replacement or routine grid upgrades that could otherwise be funded under ratepayer contracts or through existing federal incentives
- o Planning studies for a forthcoming project.