

Ways for Stakeholders to get Involved: Industries



An overview of stakeholder roles and ways they can get involved in Bipartisan Infrastructure Law (BIL) Programs. National Telecommunications and Information Administration (NTIA) envisions and welcomes extensive coordination between States, Territories, local governments, community organizations, industries, women- and minority-owned Business Enterprises (WMBE), and citizens throughout the broadband program lifecycle including planning, grantee selection and implementation. The stakeholders bring specific expertise which is critical to the success of these programs.

Program	Funding	Description	Who Can Apply to BIL Programs?
Broadband Equity, Access, and Deployment (BEAD)	\$42.5B	Aims to deploy broadband service to unserved and underserved locations, gigabit connections to community anchor institutions, and funding to pursue access-, adoption-, and equity-related uses.	States and territories are the <i>only</i> Eligible Entities for BEAD. A broad range of stakeholder entities could potentially apply as to be a subgrantee applicant to the State and Territory BEAD programs
State Digital Equity Planning Grant Program (DEA)*	\$2.75B	Promotes digital equity through activities to build capacity related to the adoption of broadband across three different planning and implementation programs.	States, territories, and tribal governments/tribes are the <i>only</i> Eligible Entities for DEA. However, a broad range of stakeholders may be an “administering entity.”
Middle Mile Grant (MMG)	\$1.00B	Expand middle mile infrastructure, reducing the cost to serve unserved and underserved areas and increasing resilience of the internet backbone	MMG has the most grantees, which include: State, territories, political subdivisions of states, tribal governments/tribes, private entities, and community-based organizations and groups..

Stakeholder Roles in the BIL Grants Program

Stakeholders can perform a role of an *advocate*, a *collaborator*, *data and information provider* as well as a *subgrantee*, and are encouraged to engage with the Eligible Entities starting with the **planning process and extending all the way to the implementation** of the programs. For each program, Eligible Entities are **required to involve stakeholders** and **obtain public comments** to create successful applications. Local coordination and stakeholder engagement is **evaluated in every step of the application process**, and it will determine distribution of funds and approval of plans.

Local Coordination
Each Eligible Entity must develop a comprehensive **local coordination approach** that will begin in the development of the Five-Year Action Plan and continue at each stage of the application process all the way to awarding. Entities are required to **coordinate and document its coordination with all types of stakeholders**.

DEA/BEAD Collaboration
There is a lot of overlap between BEAD and DEA, so planning teams should be sure to work with **stakeholders from both programs** to reduce duplicating stakeholder work. Many elements can be incorporated into both application processes and will also strengthen each application (for example, emphasizing DEA elements in a BEAD application).

Forming Partnerships
Stakeholders are **encouraged to form partnerships** to submit applications. Especially because a wide variety of stakeholders are eligible to apply to MMG funding programs, collaborating on applications and forming partnerships with like-minded groups (State/local govts, ISPs/community groups) will strengthen applications.

* “Ways to get involved” will be expanded to include other Digital Equity programs after NTIA releases the future NOFO’s



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Defined as telecommunications companies, industries impacted by the digital divide internet service providers, utilities, associations, and ecosystem actors (incl. actors across the supply chain). Throughout all programs, industries will assist in labor support, infrastructure deployment, and providing on-the-ground resources to assist with the proper deployment of these grant programs.

Different Ways to Get Involved per Program

Broadband Equity, Access, and Deployment (BEAD)

- ❑ Collaborate with Eligible Entities, as defined in the NOFO, in the **planning** process.
- ❑ Share current state of local broadband availability and infrastructure deployment challenges, as well as future needs of broadband infrastructure.
- ❑ Share actions which may facilitate broadband deployment faster, cheaper and more easily accessible to the unserved and underserved.
- ❑ Apply to be a **subgrantee**, if eligible, as defined in the BEAD NOFO. Organizations can apply through the **Administering Entity Grants Office** and learn more using the program specific resources below. *Sub-grantees may use BEAD funds to deploy network infrastructure*
- ❑ Reach out to the **state broadband office** to get involved with the planning process and stay involved across the timeline. Find your state broadband office using the **SBLN resource** linked below.

State Digital Equity Planning Grant Program (DEA)

- ❑ Collaborate with Administering Entities in the **planning** process.
- ❑ Share **specialized insight on adoption and affordability** for DEA plan development including collaborating with other stakeholders to and the administering entity to create robust low-cost broadband offers in support of both BEAD and DE plan goals.
- ❑ Reach out to the **state broadband office** to get involved with the planning process and stay involved. Find your state broadband office using the **SBLN resource**.

Middle Mile Grant

- ❑ Industries can **directly apply for the Middle Mile program**. Industries can learn more on applying using the MM Program resource below.
- ❑ **Applicants may use funds for:** construction of telecommunications equipment, engineering, personnel costs, pre-application expenses, and other costs necessary to carrying out program activities.
- ❑ Explore **partnerships and collaboration opportunities with groups with shared visions/goals** on applications.
- ❑ Reach out to the **state broadband office** to learn more about MM and how it interacts with other programs. Find your state broadband office using the **SBLN resource**.

Resources



Information about all the programs, including the application process

InternetforAll.gov



Information about States and Territories Broadband Program and Points of Contact

[State Broadband Leaders Network \(SBLN\)](#)



Information about the BEAD program, including timeline

[BEAD Program](#)



Information about the DEA program, including timeline

[DEA Program](#)



Information about the MM program, including timeline

[MM Program](#)