New Jersey Broadband Infrastructure Deployment Equity (NJBIDE) Pilot Program

Scoring and Evaluation

Updated January 16, 2025



Scoring overview

1 The NJBIDE Pilot Program is a competitive grant program

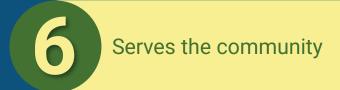
Applications shall be **scored independently based on the criteria** described in following slides and in Section 8.4 of the Application Instructions document

3 Applications with the **highest total score** will be prioritized for grant awards

As a means of breaking a tie for applications or project areas receiving the same score, the OBC shall give priority to the application or project area proposing the lowest NJBIDE cost per prospective broadband recipient

Applications will be scored using ten criteria (up to 10 points each)





Serves a designated priority area

Projects project completion within 12 months

Provides affordable service

Subcontracts small businesses

- Prioritizes infrastructure for last-mile connections
- Minimizes NJBIDE outlay

5 Prioritizes fiber



Open Access Up to 10 Points

Projects should prioritize an open access network owned, operated, or affiliated with a local government, non-profit organization, electric utility, or cooperative

Projects should be designed to make sure the network is available to any service providers







Designated Priority Areas



Affordable Service

Up to 10 Points

Full points will be awarded for projects:

offering a Broadband
Service subscription
costing less than \$65 per
month for at least 100/20
Mbps speed and provide
eligible low-income
households access to less
than \$30 per month after
federal subsidy programs





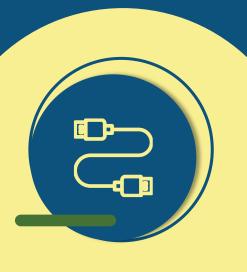


Full points are awarded for projects that propose exclusively last-mile infrastructure

Partial points are available for hybrid projects where a portion of the costs are dedicated to last-mile infrastructure



Last-mile



Fiber
Up to 10 Points

Projects will be awarded full points if they exclusively utilize fiber-optic technology for broadband infrastructure deployment

Projects will receive partial points if they utilize a hybrid solution, integrating fiber-optic technology as a primary component while also utilizing other technologies in specific areas to expand coverage or address particular geographic challenges



The applicant is a public-private partnership, and their project actively engages relevant communities

Applicants may demonstrate community engagement by providing supporting documentation of¹:

 Local community involvement in project design

 Local partnerships that support implementation or adoption efforts

 Letters of support from diverse communities with a critical need for broadband

 Tribal consultations (if applicable)



Serves the community





Expedited Timeline

Up to 10 Points

Projects will be awarded full points if it is expected to be substantially complete¹ within 12 months

Partial points may be awarded to projects completed within 15 months



Substantial completion is defined as the date for which the Project can fulfill the primary operations that it was designed to perform, delivering services to end-users. At substantial completion, service operations and management systems infrastructure must be operational



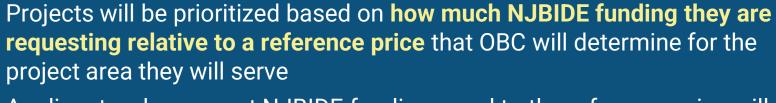


Applicant commits to a good faith subcontracting plan to contract with or employ a certified small business, minority owned business, socially and economically disadvantaged business enterprise, veteran-owned business, and other businesses certifications made by the NJ Department of Treasury



Business certifications are publicly posted on the <u>Selective</u> <u>Assistance Vendor Information</u> (SAVI) webpage





Applicants who request NJBIDE funding equal to the reference price will be awarded 5 points, while applicants who request less than the reference price will be awarded points in proportion to how much funding they are requesting, with a maximum of 10 points if no funding is requested



Requests for funding that exceed the reference price will not receive points

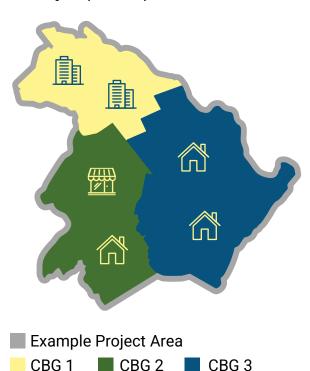
Minimization of NJBIDE Outlay



NJBIDE Pilot Program reference price model

ILLUSTRATIVE

Project areas are made up of **contiguous Census Block Groups (CBGs)**



Each CBG has a reference price, which are added together to give a project area reference price¹

CBG 1

\$1,500

CBGs with manageable investment costs: Reference price capped at \$1,000 per BSL

CBG 2

\$2,000

CBGs with higher investment costs, but favorable long-term cost and revenue projections: higher reference prices for greater fiber build costs

CBG₃

\$4,500

CBGs with higher investment costs and projected operating deficits: higher reference prices for areas with unfavorable long-term cost and revenue projections

Project Area Reference Price



The project area reference price is used as a benchmark to evaluate the applicant's funding request²

Applicant requests funding for a Project Area

CBG₁ Applicant requested в)\$4,800 **CBG 2** funding amount **CBG 3**

Applicant is scored (10 possible points)

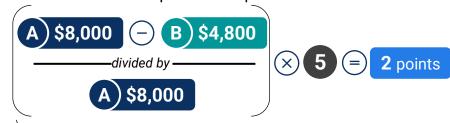
5 points will be awarded if requested funding is equal to or below the reference price

A)\$8,000 (>)

B)\$4.800

5 points

Additional points will be awarded in proportion to how far below the reference price the request is



points



合量 la Unserved / underserved

Broadband Serviceable (BSLs)



The project primarily serves locations that are located in **economically distressed communities** disproportionately affected by the COVID-19 pandemic and have a higher risk for future disaster due to lack of investment and access to essential services such as broadband





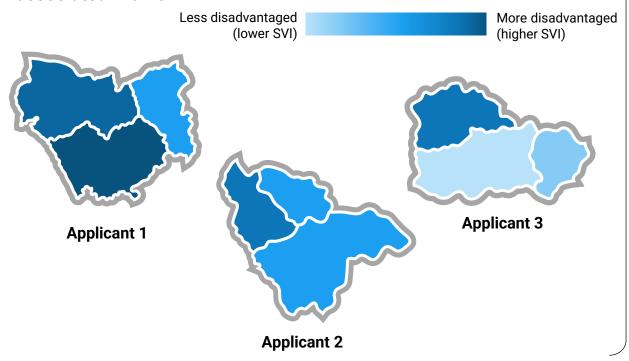
Highest Need

Points under the Highest Need criterion are awarded based on the average Social Vulnerability Index (SVI) of the project area

ILLUSTRATIVE

SVI measures areas with the highest socioeconomic disadvantages, vulnerable populations, limited healthcare and transportation access, and poor housing conditions

Project areas are made up of contiguous Census Block Groups (CBGs) and each Census Block has a Social Vulnerability Index (SVI) associated with it



Project prioritizing areas with the highest weighted SVI will receive full points, while other applications will receive points proportional to their weighted SVI



- 1. Weighted by the number of unserved/underserved BSLs of each CBG
- * Calculated using the same methodology as Applicant 1



Upon the close of the application period, and throughout the evaluation and scoring process, a blackout period will be in effect until the announcement of awards

During this blackout period, applicants shall not initiate contact with the OBC, except as otherwise provided within this part

The **OBC reserves the right to initiate contact with an applicant** to seek clarification of an application or the data contained therein, request additional information, or as necessary in response to an overlapping project area

Applicants may contact the OBC solely to **amend an application** due to overlapping project areas or to withdraw an application

Here are 5 steps you can take to get involved!

Submit Intent to Apply Form



RSVP for Office Hours

Download the **NJBIDE Application** Instructions Manual





Email all questions to broadband@bpu.nj.gov

Create an account on the **BPU e-Filing** system



