

Category	Scoring Description	
Primary Scoring Criteria	Full points will be awarded to the applicant with the	
Bead Program Outlay (35%)	lowest BEAD program cost per BSL. BEAD program	
Max Score = 35 points	cost per BSL = (Total BEAD funding/# of BSLs).	
Secondary Sco	oring Criteria (65%)	
Max Score 65 Points		
If an application to serve the same general project area proposes a project cost within 15% of the lowest-		
cost proposal received for that same general proje		
evaluate such competing applications based on the following three criteria.		
Secondary Scoring Criteria Speed to Deployment (10%) Max Score = 10 points	10 points: 2 years	
	8 points: 3 years	
	6 points: 4 years	
	0 points: Greater than 4 years or lacking detail plans	
	Speed and Latency of Network (10%)	
	<ul> <li>10 points if speeds and latency NTIA criteria</li> </ul>	
	are met or exceeded. 0 points if not.	
	Network Resiliency (10%)	
	Network Resiliency items for each specific project	
	technology type.	
	Fiber and other last mile Network Resiliency Items	
	(10 Points)	
Secondary Scoring Criteria Speed of Network and Other Technical Capabilities (30%) Max Score = 30 points	Buried Fiber Optic Cable 2.5 points, Aerial 0	
	points (1 Point for a mixture)	
	Multiple Or Redundant Paths To Head-In	
	Equipment - 2.5 points	
	Redundant Power Sources - 2.5 points     Availability Of Crown To Conduct Repairs	
	<ul> <li>Availability Of Crews To Conduct Repairs</li> <li>2.5 points</li> </ul>	
	Low Earth Orbit (LEO) Network Resiliency Items (10	
	Points)	
	Redundant Satellite Constellation - 2 points	
	Ground Station Diversity - 2 points	
	Dynamic Routing and Load Balancing - 2	
	points	
	<ul> <li>Cybersecurity Resilience - 2 points</li> </ul>	



Secondary Scoring Criteria
Speed of Network and Other Technical
Capabilities (30%)
Max Score = 30 points

o Rapid Satellite Replacement or Augmentation

- 2 points

<u>Licensed Fixed Wireless (LFW) Network Resiliency Items (10 Points)</u>

- o Licensed Spectrum Stability 2 points
- o Redundant Link Architecture 2 points
- Power Backup and Energy Redundancy 2 points
- Network Monitoring and Predictive Maintenance - 2 points
- Integration with Core and Edge Networks 2 points
- Scalability (10%)

### Fiber End to End

- Fiber deployment using active ethernet, XG-PON, XGS PON, NG-PON, 10G EPON, NG-EPON or better 5 points (If Fiber deployment using GPON or EPON = 3 points)
- Deployment of high-density fiber with spare capacity – 2.5 point
- Design includes structures to accommodate future growth (handholds, fiber huts, interconnection points) – 2.5 points

### Licensed Fixed Wireless (LFW)

- Spectrum Allocation and Licensing 2 points
- Locations, Equipment Specs, and Power Levels of your base stations - 2 points
- Signal data (e.g. RSSI, SNR) supports claims of reliable service at each proposed location -2 points
- Sufficient Channel Bandwidth 2 points
- Deploying additional sectors/frequencies 2 points

### Low Earth Orbit (LEO)

o Inter-Satellite Communication - 2.5 points



Secondary Scoring Criteria Speed of Network and Other Technical Capabilities (30%) Max Score = 30 points	<ul> <li>Spectrum Allocation and Licensing - 2.5 points</li> <li>Satellite Platform - 2.5 points</li> <li>Ground Infrastructure Scalability - 2.5 points</li> </ul>
Preliminary/Provisional Subgrantee (25%) Max Score = 25 points	Preliminary Provisional Subgrantee: For locations where Eligible Entities have already identified preliminary or provisionally selected subgrantees, Eligible Entities may give additional weight to those applications in the Benefit of the Bargain Round.



Category	Policy Notice
Primary Scoring Criteria	BEAD Restructuring Policy Notice
Secondary Scoring Criteria	BEAD Final Proposal Guidance for Eligible Entities Version 2.1 July 2025