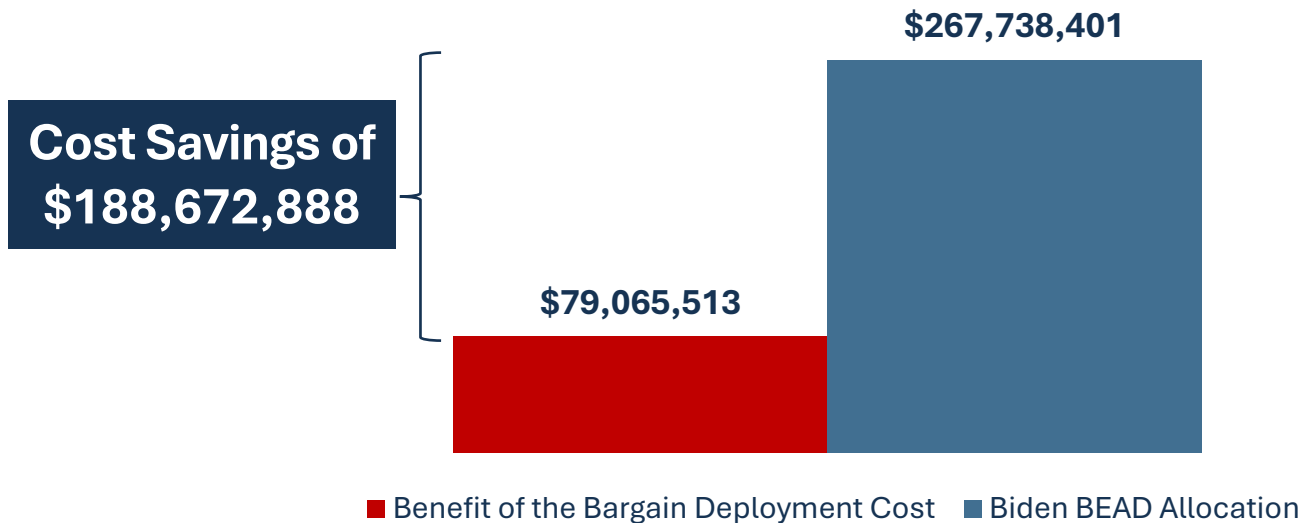


# BEAD Final Proposal: Maryland Overview

Total Allocation: \$267,738,401  
Total Deployment Cost: \$79,065,513  
# of Eligible Broadband Serviceable Locations: 9,771

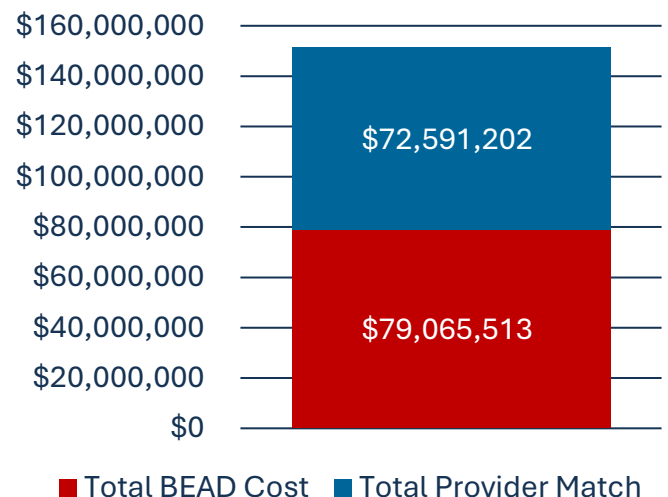
## Benefit of the Bargain Saves Taxpayer Money:



### Technology Mix Reflects the Competitive Marketplace:

| Technology Type           | # of Locations | % of Locations |
|---------------------------|----------------|----------------|
| Fiber-to-the-Premises     | 4,295          | 44.0%          |
| Low Earth Orbit Satellite | 2,334          | 23.8%          |
| Hybrid Fiber-Coaxial      | 3,142          | 32.2%          |
| All Technologies          | 9,771          | 100%           |

### BEAD Outlay Reduced Due to Provider Cost Sharing:



Avg. BEAD Cost per Location: \$8,092

Avg. Match per Location: \$7,429

*Note that monetary values shown on this page are rounded to the nearest dollar.*



*\*Data based upon Final Proposal submissions and subject to change pending NTIA curing and NIST final review and award. Updated 01/06/2026.*

