			PROGR	AM DESCRIPTI	ON					
Customer Centric <b>1b. What does this program do?</b> In 2022, Missouri was awarded a broadband infrastructure grant through the National Telecommunications and Information Administration (NTIA) Br Infrastructure Program (BIP). Missouri received applications from providers and combined them into one application. The awarded partnership includ providers and 19 project areas connecting 13,897 new and improved connections. The Office of Broadband Development (OBD) will support the rec ensure compliance, validate the technology is deployed, and celebrate successful completion of the projects. The Missouri Broadband Grant Program sunset on August 28, 2027.  The Bipartisan Infrastructure Law, known as the Infrastructure Investment and Jobs Act (IIJA), Public Law 117-58. OBD will apply and take part in tw four IIJA broadband programs; the Broadband Equity, Access, and Deployment (BEAD) program and the Digital Equity Act (DEA). The BEAD program										
Prog	gram Name: Broadband Grants					.,				
Prog	gram is found in the following core budg	jet(s): Broadba	nd Grants							
1a.	What strategic priority does this progra	am address?								
	Customer Centric									
1b.	What does this program do?									
	In 2022, Missouri was awarded a broadband infrastructure grant through the National Telecommunications and Information Administration (NTIA) Broadband Infrastructure Program (BIP). Missouri received applications from providers and combined them into one application. The awarded partnership included 9 providers and 19 project areas connecting 13,897 new and improved connections. The Office of Broadband Development (OBD) will support the recipients, ensure compliance, validate the technology is deployed, and celebrate successful completion of the projects. The Missouri Broadband Grant Program will sunset on August 28, 2027.									
		band Equity, Aco and territories)	cess, and Deplo which provide	oyment (BEAD) s funding for gra	program and t ants for broadb	he Digital Equ and planning,	ity Act (DEA). deployment, m	The BEAD prog apping, equity	gram includes , and	
2a.	Provide an activity measure(s) for the p	orogram. FY2020 Actual	FY Proiected	2021 Actual	FY2 Proiected	022 Actual	FY2023 Projected	FY2024 Projected	FY2025 Proiected	

	Actual	Projected	Actual	Projected	Actual	Projected	Projected	Projected
Review and evaluate grant applicants	40	0	0	44	41	0	275	275
Award broadband grants/projects	16	0	0	15	19	0	75	75
Manage, announce, and close-out projects	0	16	15	0	0	19	0	35

Note 1: No applicants are anticipated in FY2023 since broadband grant program activity is expected to shift to ARPA programs in HB 20.

Note 2: IIJA funded broadband applications will begin in FY2024 with the initial funding for the BEAD program. BEAD will continue to fund broadband project until calendar year 2027 (FY2028). Projections based on the assumption that the FY2024 NDI will be approved.

Note 3: The final activity measure encompasses the overall management of the program overseeing project milestones, ensuring quality, and validating installation of proposed technology.

			PROGR	AM DESCRIPT	ION				
partment:	Economic Development				HB	Section(s):	7.115		
					_				
			ind Grants						
Provide	e a measure(s) of the program's	; quality.							
	Γ	FY2020	FY	2021	FY2	022	FY2023	FY2024	FY2025
_		Actual	Projected	Actual	Projected	Actual	Projected	Projected	Projected
	-	94%	0%	0%	100%	100%	0%	100%	100%
Days fr	rom grant submittal to awards	101	0	0	180	193	0	90	90
200,000				Connections				450.00	
150,000							400.000	150,00 125,000	0
100,000									
Orgram Name:       Broadband Grants         ogram is found in the following core budget(s):       Broadband Grants         Provide a measure(s) of the program's quality.         FY2020       FY2021       FY2022       FY2023       FY2024       FY2024       FY2025         Percent of grant connections       94%       0%       0%       100%       100%       0%       100%         Days from grant submittal to awards       101       0       0       180       193       0       90       90         Note 1:       NTIA Broadband Infrastructure Program required minimum thresholds for project funding of 100 Megabits per second (Mbps) download, 20 Mbps       upload.       101       0       0       180       193       0       90       90         Note 1:       NTIA Broadband Infrastructure Program required minimum thresholds for project funding of 100 Megabits per second (Mbps) download, 20 Mbps       upload.       101       0       90<									
0	FY2020	FY2021					FY2024	FY202	5

Note 5: FY2024 and FY2025 projections assume NTIA BEAD and DEA NDI approval.

rtment: E	conomic Development			HB S	ection(s): 7.115						
ram Name	: Broadband Grants										
	nd in the following core										
Provide a	measure(s) of the prog	ram's impact. (contin	nued)								
	Adoption Rate										
100% —					65%	60% 70%					
50% —			45% 55%	55%	55%						
50 /0											
0% —		0% 0% 0%									
	FY2020	FY2021	FY2022* ☑Base ■Stretcl	FY2023 n ∎Actual	FY2024	FY2025					
number of proposed connections. Deploying new broadband infrastructure increases access, but the real impact for economic opportunity exists when the adoption rate is high. Exceeding these benchmarks will assist broadband providers in projecting future rehabilitation and expansion projects. Note 2: The Missouri Broadband Grant program did not receive an appropriation in FY2021, and, therefore, did not have a base, stretch or actual connections due to lack of funding. Note 3: *Adoption rate relating to the NTIA BIP award won't be known until after the projects are completed (projected in mid calendar year 2023). Note 4: FY2024 and 2025 projections assume NTIA BEAD and DEA NDI approval.											
Note 4: F	(2024 and 2025 projection	ns assume NTIA BEA			d (projected in mid calen	ıdar year 2023).					
Note 4: FN	(2024 and 2025 projection	ns assume NTIA BEA									
Note 4: F	(2024 and 2025 projection measure(s) of the prog	ns assume NTIA BEA	D and DEA NDI approval.		d (projected in mid calen \$9,000	1dar year 2023). \$9,000 \$6,000					
Note 4: FY <b>Provide a</b> \$10,000	(2024 and 2025 projection	ns assume NTIA BEA	D and DEA NDI approval.		\$9,000	\$9,000					
Note 4: FY <b>Provide a</b> \$10,000 \$5,000	(2024 and 2025 projection measure(s) of the prog	ns assume NTIA BEA	D and DEA NDI approval. Average Cost t		\$9,000	\$9,000					
Note 4: FY <b>Provide a</b> \$10,000 \$5,000 \$0	(2024 and 2025 projection measure(s) of the prog \$5,000 \$4,000 \$4,000 \$4,501 FY2020	ns assume NTIA BEA I <b>ram's efficiency</b> . FY2021	D and DEA NDI approval. Average Cost t \$4,500 \$3,500 \$4,516	to Deploy n ■Actual	\$9,000 \$6,000 FY2024	\$9,000					

						PROG		ESCRIPT	ION						
	artment: Economic Iram Name: Broadb		nt						_	ŀ	IB Sectio	on(s):	7.115		
	ram is found in the		ore budget(s	): Broadl	band Gr	ants			-						
3.	Provide actual expo fringe benefit costs		r the prior th	nree fisca	l years a	and pla	anned e	expenditu	res fo	or the c	current fi	scal ye	ar. <i>(Note:</i>	Amounts	do not include
						Prog	ram Exp	enditure l	History	/			24,622,169	24,622,169	
	25,000,000												24,0		□GR
	20,000,000														■ FEDERAL
		50,000	3,0 <sup>50,000</sup>												■OTHER
	5,000,000 <u>3</u> ,0	0 0	3,050,	0	0	0	0	0	0	0	0				
	0	 FY2020 Act	ual		FY2021 A	ctual	-		FY2022	2 Actual		1	FY2023 PI	anned	
ŀ.	Note: GR expenditu What are the sourc N/A				e and Re	estrictio	n.								
5.	What is the authori NTIA Broadband Infr known as the Infrast	rastructure P	rogram (11.0	)31), Sect	ion 620.2	2450, F	RSMo (N	, /lissouri B			• •		•	• •	Infrastructure Lav
5.	Are there federal m	atching req	uirements?	lf yes, pl	ease ex	plain.									
	<b>Is this a federally n</b> No.	andated pre	ogram? If y	es, pleas	e explai	n.									