



KIM REYNOLDS, GOVERNOR  
ADAM GREGG, LT. GOVERNOR

## STATE OF IOWA

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## Broadband Grants Core Application Menu

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## General Application Information

Applicant Name: Cox Communications  
Study Area Code:  
Exchange Name:

## Facilitated Broadband Speeds - Select Only One From Below

Facilitated Speeds: 100 / 100 or greater

Follow The Steps Below	
Instructions	Hot Buttons
1) Populate the Targeted Service Area data. Detailed directions in Exhibit L. 1a) Populate your exported TSA data on the TSA Input tab.	Go to Targeted Service Area/Project Input Tab
2) Refresh Exhibit B - Project Worksheet with the Targeted Service Area data. 2a) The "Hot Button" to the right will transfer your TSA data to Exhibit B.	Refresh Exhibit B with TSA Input
3) Populate data in Exhibit B - Project Worksheet. 3a) Check only one Delivery Platform that applies 3b) Select the appropriate Infrastructure Type to be deployed 3c) Respond to all Prospective Product Attributes subcategories. See Section 3.1.6. of the NOFA for detailed instructions/questions related to this aspect of the Application. 3d) Review the Homes, Schools, and Businesses in the "Total Number of HSB's (i.e., Broadband Units) That Will Have Service Facilitated To" section. If not planning on fully facilitating service to a TSA, update those figures to the correct broadband unit counts. 3e) Define the Download and Upload Speeds in the "Facilitated Speeds in Project Area upon Project Completion" section for each TSA. 3f) Review to confirm worksheet is correct.	Go to Exhibit B - Project Worksheet Tab
4) Populate all defined fields in Exhibit C - Funding Sources Form. 4a) For Budget questions, please check the box if the dollar amount is zero for that area. 4b) For answers to questions in this Exhibit, please limit to 1200 characters for each question. 4c) Review the form to ensure it is complete and accurate.	Go To Exhibit C - Funding Sources Form
5) Populate costs in Exhibit D - Budget Plan. 5a) Update/Populate Description, Unit, Quantity, and Estimated Cost. 5b) Review the form to ensure it is complete and accurate. 5c) If grant funds are Awarded, the Grantee will be required to submit a revised Exhibit D with actual costs.	Go To Exhibit D - Budget Plan
6) IF APPLICABLE, Populate costs in Exhibit D.1 - Outside Targeted Service Areas Infrastructure Worksheet. 6a) Answer questions as necessary. Please limit to 1200 characters for each question. 6b) Update/Populate Description, Unit, Quantity, Estimated Cost, and Proportional Allocation Cost. 6c) Review the form to ensure it is complete and accurate. 6d) If grant funds are Awarded, the Grantee will be required to submit a revised Exhibit D.1 with actual costs.	Go To Exhibit D.1 - Outside TSA Worksheet
7) Core Application Checklist Below.	

Core Application Checklist	
Check	Status (Expect all Checks to be Yes or Not Applicable)
Did you populate an Applicant Name?	Yes
Did you choose your Facilitated Broadband Speed for this project?	Yes
Did you choose only one Delivery Platform in Exhibit B?	Yes
Did you define the Infrastructure Type in Exhibit B?	Yes
Have you responded to all Prospective Product Attributes subcategories in Exhibit B?	Yes
Have you included at least one eligible TSA?	Yes
Have you defined all of your Facilitated Speeds in Exhibit B?	Yes
Did you answer all Budget questions in Exhibit C?	Yes
Have you described in detail any other funding sources/programs forming the basis of any federal support claimed?	N/A - Yes
Have you submitted grant request dollars in Exhibit D (Column E)?	Yes
Did you answer the Yes / No question in Exhibit D.1?	Yes
If you are requesting reimbursement for costs/expenses incurred outside of TSAs forming the basis of your Project, have you answered all questions Exhibit D.1?	N/A - Yes
If you are requesting reimbursement for costs/expenses incurred outside of TSAs forming the basis of your Project, have you fully completed Exhibit D.1?	N/A - Yes

Version 06.21.02



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## Exhibit B — Project Worksheet

Applicant Name: Cox Communications

Applicants should identify all Delivery Platforms forming the basis of their Project by selecting all Delivery Platform types that are projected to be deployed as part of the Project. Consistent with the definition of Facilitates, Applicants must identify the upload/download speeds on an individual census block basis that their Project will Facilitate in the "Facilitated Speeds" column below; this may be based on the most favorable product offering that will be made available within each of the census blocks forming the basis of a Project and that will be made available within a commercially reasonable time and at a commercially reasonable price. In identifying Prospective Product Attributes, Applicants may use the most favorable product offering that will be made available within a majority of the census blocks forming the basis of their Project and that will be made available within a commercially reasonable time and at a commercially reasonable price within the Project area upon request by a consumer as a result of the Project. Refer to NOFA #006 Section 3.1.6 for more information on Prospective Product Attributes.

Delivery Platform: (Check and/or Populate Other)	
- FTTH	<input checked="" type="checkbox"/> Check
- DSL	<input type="checkbox"/> Check
- Cable Modem	<input type="checkbox"/> Check
- Wireless Spectrum	<input type="checkbox"/> Check
- Fixed Wireless	<input type="checkbox"/> Check
- Other	
<b>Infrastructure Type</b>	Both OSP and ISP

Tier	Match %	Square Miles
TIER 1	75.00%	44.3459
TIER 2	50.00%	97.8219
TIER 3	35.00%	36.8842

Maximum Support	53.10%
Existing Speeds	0.5208
Tier 1 Composition	0.2477

Prospective Product Attributes: (Populate Responses)		
- Availability	100.00%	percent
- Latency	1	milliseconds
- Hop Count	3	hops
- Performance Credits	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
- Data Cap	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

Completeness	100.00%
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Total Broadband Units Facilitated	2,483.0
% of Baseline To Be Facilitated Service To	100.00%
Units Facilitated Per Square Mile	13.9

Target Service Area					Total Number of HSB's (i.e., Broadband Units) in Project Area				Total Number of HSB's (i.e., Broadband Units) New Service Will Be Facilitated To				Facilitated Speeds in Project Area Upon Project Completion	
Census Block #	Tier	Previously Funded	County	Sq. Miles	H	S	B	Total	H	S	B	Total	Down (Mbps)	Up (Mbps)
697			3	179.0519	2111	3	369	2483	2111	3	369	2483		
19129-0402021056	TIER 3		Mills	0.0300	2	0	0	2	2	0	0	2	1000	1000
19129-0402021004	TIER 3		Mills	0.8800	1	0	2	3	1	0	2	3	1000	1000
19129-0402011028	TIER 1		Mills	0.0032	0	0	0	0	0	0	0	0	1000	1000
19129-0402011014	TIER 1		Mills	0.0100	0	0	0	0	0	0	0	0	1000	1000
19129-0402011038	TIER 1		Mills	0.0300	0	0	0	0	0	0	0	0	1000	1000
19129-0402011021	TIER 1		Mills	0.0100	0	0	0	0	0	0	0	0	1000	1000
19129-0402011035	TIER 1		Mills	0.0039	0	0	0	0	0	0	0	0	1000	1000
19129-0402011007	TIER 3		Mills	0.7800	7	0	3	10	7	0	3	10	1000	1000
19129-0402021022	TIER 1		Mills	0.1800	0	0	0	0	0	0	0	0	1000	1000
19129-0402011017	TIER 1		Mills	0.6300	2	0	0	2	2	0	0	2	1000	1000
19129-0402011022	TIER 1		Mills	0.5800	2	0	0	2	2	0	0	2	1000	1000
19129-0402011016	TIER 1		Mills	0.4600	1	0	1	2	1	0	1	2	1000	1000
19129-0402011018	TIER 1		Mills	0.8700	1	0	0	1	1	0	0	1	1000	1000
19129-0402011036	TIER 1		Mills	0.0100	0	0	0	0	0	0	0	0	1000	1000
19129-0402021164	TIER 1		Mills	0.0012	0	0	0	0	0	0	0	0	1000	1000
19129-0402021050	TIER 1		Mills	0.0100	0	0	0	0	0	0	0	0	1000	1000
19129-0402011037	TIER 1		Mills	0.1500	0	0	0	0	0	0	0	0	1000	1000
19129-0402011034	TIER 1		Mills	0.0400	0	0	0	0	0	0	0	0	1000	1000
19129-0402021028	TIER 1		Mills	0.0006	0	0	0	0	0	0	0	0	1000	1000
19129-0402021058	TIER 1		Mills	0.0200	0	0	0	0	0	0	0	0	1000	1000
19129-0402011024	TIER 1		Mills	0.0200	0	0	0	0	0	0	0	0	1000	1000
19129-0402011043	TIER 1		Mills	0.1200	0	0	0	0	0	0	0	0	1000	1000
19129-0402011039	TIER 1		Mills	0.0600	0	0	0	0	0	0	0	0	1000	1000



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19129-0402011030	TIER 1	Mills	0.9000	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011032	TIER 1	Mills	0.0600	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021040	TIER 1	Mills	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011008	TIER 1	Mills	0.3300	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021057	TIER 1	Mills	0.2000	2	0	0	2	2	0	0	2	2	1000	1000
19129-0402011033	TIER 1	Mills	0.4100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011026	TIER 1	Mills	0.3300	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011002	TIER 2	Mills	1.2600	21	0	6	27	21	0	6	27	27	1000	1000
19129-0402011013	TIER 1	Mills	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021041	TIER 1	Mills	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011027	TIER 1	Mills	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011010	TIER 1	Mills	0.0095	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021018	TIER 2	Mills	1.1300	16	0	1	17	16	0	1	17	17	1000	1000
19129-0402021006	TIER 2	Mills	1.3900	16	0	1	17	16	0	1	17	17	1000	1000
19129-0402021059	TIER 1	Mills	0.0700	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011020	TIER 1	Mills	0.0900	2	0	0	2	2	0	0	2	2	1000	1000
19129-0402011011	TIER 1	Mills	2.5900	11	0	1	12	11	0	1	12	12	1000	1000
19129-0402011025	TIER 1	Mills	0.0200	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011023	TIER 1	Mills	0.4300	3	0	1	4	3	0	1	4	4	1000	1000
19129-0402011015	TIER 1	Mills	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021051	TIER 1	Mills	0.0032	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011009	TIER 1	Mills	0.0900	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011031	TIER 1	Mills	0.3500	1	0	2	3	1	0	2	3	3	1000	1000
19129-0402011012	TIER 1	Mills	0.0002	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402011214	TIER 1	Mills	0.0012	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002129	TIER 1	Pottawattamie	0.1100	0	0	1	1	0	0	1	1	1	1000	1000
19155-0313002065	TIER 1	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002082	TIER 1	Pottawattamie	0.0500	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001015	TIER 1	Pottawattamie	0.0200	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319003041	TIER 1	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001031	TIER 2	Pottawattamie	0.0200	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001020	TIER 2	Pottawattamie	0.4000	6	0	0	6	6	0	0	6	6	1000	1000
19155-0319003014	TIER 1	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002069	TIER 1	Pottawattamie	0.0020	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002101	TIER 1	Pottawattamie	0.0016	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002089	TIER 1	Pottawattamie	0.0047	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002091	TIER 1	Pottawattamie	0.0034	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001052	TIER 1	Pottawattamie	0.1100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002077	TIER 1	Pottawattamie	0.0038	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002090	TIER 1	Pottawattamie	0.0035	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319003033	TIER 1	Pottawattamie	0.0012	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001062	TIER 1	Pottawattamie	0.0022	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319003036	TIER 1	Pottawattamie	0.0074	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002066	TIER 1	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319003027	TIER 1	Pottawattamie	0.0029	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319003023	TIER 1	Pottawattamie	0.0018	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002074	TIER 1	Pottawattamie	0.0042	0	0	0	0	0	0	0	0	0	1000	1000



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Applicant Name: Cox Communications

19155-0313002084	TIER 1		Pottawattamie	0.0049	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002103	TIER 1		Pottawattamie	0.0021	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002003	TIER 1		Pottawattamie	0.0049	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001018	TIER 1		Pottawattamie	0.0600	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002073	TIER 1		Pottawattamie	0.0062	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002068	TIER 1		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002128	TIER 1		Pottawattamie	0.0049	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002024	TIER 1		Pottawattamie	0.0049	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002083	TIER 1		Pottawattamie	0.0050	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319003035	TIER 1		Pottawattamie	0.0700	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002006	TIER 1		Pottawattamie	0.0400	0	0	5	5	0	0	5	5	5	1000	1000
19155-0319002035	TIER 2		Pottawattamie	0.0083	1	0	0	1	1	0	0	1	1	1000	1000
19155-0319001054	TIER 1		Pottawattamie	0.1900	1	0	0	1	1	0	0	1	1	1000	1000
19155-0319002060	TIER 2		Pottawattamie	0.0024	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002103	TIER 1		Pottawattamie	0.0042	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001055	TIER 1		Pottawattamie	0.0600	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002026	TIER 1		Pottawattamie	0.0200	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002101	TIER 1		Pottawattamie	0.0023	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002072	TIER 1		Pottawattamie	0.0200	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001026	TIER 1		Pottawattamie	0.0018	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002014	TIER 1		Pottawattamie	0.0070	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319003006	TIER 1		Pottawattamie	0.0500	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001016	TIER 1		Pottawattamie	0.0061	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001053	TIER 1		Pottawattamie	0.0600	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002025	TIER 1		Pottawattamie	0.0082	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002126	TIER 1		Pottawattamie	0.0029	0	0	0	0	0	0	0	0	0	1000	1000
19155-0313002082	TIER 1		Pottawattamie	0.0075	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319002017	TIER 2		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0319001051	TIER 1		Pottawattamie	0.0067	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021008	TIER 2	NOFA004	Mills	0.0200	7	0	3	10	7	0	3	10	10	1000	1000
19129-0402021049	TIER 1	NOFA004	Mills	0.1000	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021048	TIER 1	NOFA004	Mills	0.4800	1	0	0	1	1	0	0	1	1	1000	1000
19129-0402021026	TIER 1	NOFA004	Mills	0.0066	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021061	TIER 1	NOFA004	Mills	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021039	TIER 1	NOFA004	Mills	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021065	TIER 1	NOFA004	Mills	0.0900	3	0	1	4	3	0	1	4	4	1000	1000
19129-0402021128	TIER 1	NOFA004	Mills	0.0200	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021043	TIER 1	NOFA004	Mills	0.3300	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021016	TIER 2	NOFA004	Mills	0.0049	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021007	TIER 2	NOFA004	Mills	0.0028	1	0	0	1	1	0	0	1	1	1000	1000
19129-0402021025	TIER 1	NOFA004	Mills	0.0034	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021121	TIER 1	NOFA004	Mills	0.0026	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021047	TIER 1	NOFA004	Mills	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021064	TIER 3	NOFA004	Mills	2.4200	88	0	10	98	88	0	10	98	98	1000	1000
19129-0402021029	TIER 1	NOFA004	Mills	0.1600	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021021	TIER 1	NOFA004	Mills	0.1100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402021063	TIER 1	NOFA004	Mills	0.0067	0	0	0	0	0	0	0	0	0	1000	1000



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19129-0402021060	TIER 1	NOFA004	Mills	0.0400	0	0	0	0	0	0	0	0	1000	1000
19129-0402021042	TIER 1	NOFA004	Mills	0.1000	0	0	0	0	0	0	0	0	1000	1000
19129-0402021052	TIER 1	NOFA004	Mills	0.0200	0	0	0	0	0	0	0	0	1000	1000
19129-0402021019	TIER 1	NOFA004	Mills	0.2500	1	0	0	1	1	0	0	1	1000	1000
19129-0402021027	TIER 1	NOFA004	Mills	0.0037	0	0	0	0	0	0	0	0	1000	1000
19129-0402021038	TIER 1	NOFA004	Mills	0.0300	0	0	0	0	0	0	0	0	1000	1000
19129-0402021161	TIER 1	NOFA004	Mills	0.0047	0	0	0	0	0	0	0	0	1000	1000
19129-0402021066	TIER 1	NOFA004	Mills	0.0300	0	0	0	0	0	0	0	0	1000	1000
19129-0402021044	TIER 1	NOFA004	Mills	0.2200	3	0	0	3	3	0	0	3	1000	1000
19129-0402021062	TIER 1	NOFA004	Mills	0.0023	0	0	0	0	0	0	0	0	1000	1000
19129-0402021053	TIER 1	NOFA004	Mills	0.0800	1	0	0	1	1	0	0	1	1000	1000
19129-0402021009	TIER 3	NOFA004	Mills	4.3700	73	0	7	80	73	0	7	80	1000	1000
19129-0402021127	TIER 1	NOFA004	Mills	0.0600	0	0	0	0	0	0	0	0	1000	1000
19129-0402021024	TIER 1	NOFA004	Mills	0.0100	0	0	0	0	0	0	0	0	1000	1000
19129-0402021045	TIER 1	NOFA004	Mills	0.3100	0	0	0	0	0	0	0	0	1000	1000
19129-0402021054	TIER 1	NOFA004	Mills	0.0050	0	0	0	0	0	0	0	0	1000	1000
19129-0402021055	TIER 1	NOFA004	Mills	0.0085	0	0	0	0	0	0	0	0	1000	1000
19129-0402021023	TIER 1	NOFA004	Mills	0.0022	0	0	0	0	0	0	0	0	1000	1000
19129-0402021126	TIER 1	NOFA004	Mills	0.0062	0	0	0	0	0	0	0	0	1000	1000
19129-0402021030	TIER 1	NOFA004	Mills	0.0900	0	0	0	0	0	0	0	0	1000	1000
19155-0319001025	TIER 1	NOFA002	Pottawattamie	0.1100	0	0	0	0	0	0	0	0	1000	1000
19155-0319001039	TIER 2	NOFA002	Pottawattamie	0.1900	0	0	0	0	0	0	0	0	1000	1000
19155-0313002131	TIER 1	NOFA002	Pottawattamie	0.1200	0	0	0	0	0	0	0	0	1000	1000
19155-0319002027	TIER 1	NOFA002	Pottawattamie	0.0003	0	0	0	0	0	0	0	0	1000	1000
19155-0313002100	TIER 1	NOFA002	Pottawattamie	0.0700	0	0	0	0	0	0	0	0	1000	1000
19155-0319002041	TIER 1	NOFA002	Pottawattamie	0.0046	0	0	0	0	0	0	0	0	1000	1000
19155-0313002102	TIER 1	NOFA002	Pottawattamie	0.0047	0	0	0	0	0	0	0	0	1000	1000
19155-0216021004	TIER 2		Pottawattamie	0.6200	3	0	0	3	3	0	0	3	1000	1000
19155-0216021005	TIER 2		Pottawattamie	0.9900	4	0	0	4	4	0	0	4	1000	1000
19155-0216021022	TIER 2		Pottawattamie	0.4000	6	0	1	7	6	0	1	7	1000	1000
19155-0216021134	TIER 2		Pottawattamie	0.0039	0	0	0	0	0	0	0	0	1000	1000
19155-0216021009	TIER 1		Pottawattamie	0.0014	0	0	0	0	0	0	0	0	1000	1000
19155-0216021012	TIER 1		Pottawattamie	0.0300	0	0	0	0	0	0	0	0	1000	1000
19155-0216021008	TIER 2		Pottawattamie	0.9500	9	0	2	11	9	0	2	11	1000	1000
19155-0216021002	TIER 1		Pottawattamie	0.2600	0	0	0	0	0	0	0	0	1000	1000
19155-0216021000	TIER 2		Pottawattamie	1.2600	9	0	2	11	9	0	2	11	1000	1000
19155-0317003060	TIER 2		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0317003046	TIER 1		Pottawattamie	0.4000	9	0	2	11	9	0	2	11	1000	1000
19155-0216021006	TIER 2		Pottawattamie	1.9000	7	0	2	9	7	0	2	9	1000	1000
19155-0216021011	TIER 1		Pottawattamie	0.0014	0	0	0	0	0	0	0	0	1000	1000
19155-0216021013	TIER 2		Pottawattamie	0.5900	7	0	0	7	7	0	0	7	1000	1000
19155-0216021010	TIER 2		Pottawattamie	0.6100	5	0	2	7	5	0	2	7	1000	1000
19155-0216032153	TIER 2	NOFA002	Pottawattamie	0.4700	5	0	1	6	5	0	1	6	1000	1000
19155-0216032158	TIER 2	NOFA002	Pottawattamie	2.8400	11	0	1	12	11	0	1	12	1000	1000
19155-0216032138	TIER 2	NOFA002	Pottawattamie	0.9200	8	0	0	8	8	0	0	8	1000	1000
19155-0217021005	TIER 2	NOFA002	Pottawattamie	0.9800	3	0	0	3	3	0	0	3	1000	1000
19155-0216021024	TIER 2	NOFA002	Pottawattamie	0.3000	3	0	0	3	3	0	0	3	1000	1000



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19155-0216032147	TIER 2	NOFA002	Pottawattamie	0.0900	0	0	0	0	0	0	0	0	1000	1000
19155-0216032148	TIER 2	NOFA002	Pottawattamie	0.4000	1	0	0	1	1	0	0	1	1000	1000
19155-0217021002	TIER 2	NOFA002	Pottawattamie	0.5000	1	0	1	2	1	0	1	2	1000	1000
19155-0216032166	TIER 2	NOFA002	Pottawattamie	1.8400	35	0	4	39	35	0	4	39	1000	1000
19155-0216021017	TIER 2	NOFA002	Pottawattamie	0.2300	1	0	0	1	1	0	0	1	1000	1000
19155-0216021016	TIER 2	NOFA002	Pottawattamie	0.3400	4	0	2	6	4	0	2	6	1000	1000
19155-0216032144	TIER 2	NOFA002	Pottawattamie	0.5500	1	0	0	1	1	0	0	1	1000	1000
19155-0317003045	TIER 2	NOFA002	Pottawattamie	0.1000	14	0	0	14	14	0	0	14	1000	1000
19155-0217021007	TIER 2	NOFA002	Pottawattamie	0.9500	5	0	1	6	5	0	1	6	1000	1000
19155-0217011079	TIER 2	NOFA002	Pottawattamie	0.9400	3	0	0	3	3	0	0	3	1000	1000
19155-0216021020	TIER 2	NOFA002	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0317003044	TIER 1	NOFA002	Pottawattamie	0.4300	4	0	2	6	4	0	2	6	1000	1000
19155-0216032165	TIER 2	NOFA002	Pottawattamie	0.2500	5	0	1	6	5	0	1	6	1000	1000
19155-0216021023	TIER 2	NOFA002	Pottawattamie	0.0100	6	0	2	8	6	0	2	8	1000	1000
19155-0216032139	TIER 2	NOFA002	Pottawattamie	0.5200	3	0	2	5	3	0	2	5	1000	1000
19155-0216021007	TIER 2	NOFA002	Pottawattamie	0.0800	0	0	0	0	0	0	0	0	1000	1000
19155-0216032171	TIER 1	NOFA002	Pottawattamie	0.2400	0	0	0	0	0	0	0	0	1000	1000
19155-0216032170	TIER 2	NOFA002	Pottawattamie	0.7400	1	0	0	1	1	0	0	1	1000	1000
19155-0217021006	TIER 2	NOFA002	Pottawattamie	0.9900	3	0	0	3	3	0	0	3	1000	1000
19155-0217011081	TIER 3	NOFA002	Pottawattamie	0.9900	2	0	0	2	2	0	0	2	1000	1000
19155-0217011080	TIER 3	NOFA002	Pottawattamie	0.9900	3	0	0	3	3	0	0	3	1000	1000
19155-0216032145	TIER 2	NOFA002	Pottawattamie	0.2300	2	0	0	2	2	0	0	2	1000	1000
19155-0216032183	TIER 2	NOFA002	Pottawattamie	0.9900	14	0	0	14	14	0	0	14	1000	1000
19155-0216021135	TIER 2	NOFA002	Pottawattamie	0.0100	1	0	0	1	1	0	0	1	1000	1000
19155-0317003059	TIER 2	NOFA002	Pottawattamie	0.0900	1	0	0	1	1	0	0	1	1000	1000
19155-0216021014	TIER 2	NOFA002	Pottawattamie	0.8100	3	0	0	3	3	0	0	3	1000	1000
19155-0216021018	TIER 2	NOFA002	Pottawattamie	0.6500	5	0	1	6	5	0	1	6	1000	1000
19155-0216032172	TIER 2	NOFA002	Pottawattamie	0.9900	8	0	1	9	8	0	1	9	1000	1000
19155-0216032143	TIER 2	NOFA002	Pottawattamie	0.4400	1	0	1	2	1	0	1	2	1000	1000
19155-0216021019	TIER 2	NOFA002	Pottawattamie	0.0100	1	0	1	2	1	0	1	2	1000	1000
19155-0216021021	TIER 2	NOFA002	Pottawattamie	0.0900	4	0	1	5	4	0	1	5	1000	1000
19155-0216032136	TIER 2	NOFA002	Pottawattamie	0.8400	6	0	1	7	6	0	1	7	1000	1000
19155-0216032142	TIER 1	NOFA002	Pottawattamie	0.0600	0	0	0	0	0	0	0	0	1000	1000
19155-0216021015	TIER 2	NOFA002	Pottawattamie	0.5800	1	0	0	1	1	0	0	1	1000	1000
19155-0217011083	TIER 2	NOFA002	Pottawattamie	1.3400	2	0	0	2	2	0	0	2	1000	1000
19155-0217021004	TIER 2	NOFA002	Pottawattamie	0.9600	3	0	0	3	3	0	0	3	1000	1000
19155-0217011126	TIER 2	NOFA002	Pottawattamie	0.4700	0	0	0	0	0	0	0	0	1000	1000
19155-0216021074	TIER 2		Pottawattamie	0.2200	1	0	0	1	1	0	0	1	1000	1000
19155-0216021116	TIER 2		Pottawattamie	1.7000	11	0	3	14	11	0	3	14	1000	1000
19155-0319004000	TIER 2		Pottawattamie	0.5000	1	0	0	1	1	0	0	1	1000	1000
19155-0216021073	TIER 2		Pottawattamie	0.6700	4	0	0	4	4	0	0	4	1000	1000
19155-0216021064	TIER 2		Pottawattamie	0.7800	1	0	0	1	1	0	0	1	1000	1000
19155-0216021061	TIER 2		Pottawattamie	0.4600	2	0	0	2	2	0	0	2	1000	1000
19155-0216022004	TIER 2		Pottawattamie	0.6400	2	0	1	3	2	0	1	3	1000	1000
19155-0216022029	TIER 2		Pottawattamie	0.1700	0	0	0	0	0	0	0	0	1000	1000
19155-0216021072	TIER 2		Pottawattamie	1.5000	14	0	2	16	14	0	2	16	1000	1000
19155-0216021062	TIER 2		Pottawattamie	0.5800	3	0	0	3	3	0	0	3	1000	1000



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19155-0216021119	TIER 2		Pottawattamie	0.0050	0	0	0	0	0	0	0	0	0	1000	1000
19155-0216021115	TIER 2	NOFA002	Pottawattamie	0.2400	0	0	0	0	0	0	0	0	0	1000	1000
19155-0216021066	TIER 2	NOFA002	Pottawattamie	0.9300	1	0	0	1	1	0	0	1	1	1000	1000
19155-0216021065	TIER 2	NOFA002	Pottawattamie	0.7700	2	0	1	3	2	0	1	3	1	1000	1000
19155-0214002098	TIER 1		Pottawattamie	2.7100	34	0	7	41	34	0	7	41	1	1000	1000
19155-0214003067	TIER 1		Pottawattamie	1.2700	23	0	1	24	23	0	1	24	1	1000	1000
19155-0214002107	TIER 1		Pottawattamie	0.0800	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214002097	TIER 2		Pottawattamie	1.9700	33	0	1	34	33	0	1	34	1	1000	1000
19155-0214002104	TIER 1		Pottawattamie	0.6100	9	0	0	9	9	0	0	9	1	1000	1000
19155-0214002105	TIER 1		Pottawattamie	1.2400	4	0	0	4	4	0	0	4	1	1000	1000
19155-0214003060	TIER 1	NOFA002	Pottawattamie	1.7500	16	0	5	21	16	0	5	21	1	1000	1000
19155-0214002099	TIER 1	NOFA002	Pottawattamie	2.0900	27	0	3	30	27	0	3	30	1	1000	1000
19155-0214003061	TIER 3	NOFA002	Pottawattamie	1.1000	35	0	0	35	35	0	0	35	1	1000	1000
19155-0214003066	TIER 1	NOFA002	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0318002004	TIER 2	NOFA002	Pottawattamie	1.0500	12	0	4	16	12	0	4	16	1	1000	1000
19129-0402012022	TIER 3		Mills	0.1600	1	0	1	2	1	0	1	2	1	1000	1000
19129-0402012021	TIER 3		Mills	0.0040	0	0	0	0	0	0	0	0	0	1000	1000
19129-0403023077	TIER 2		Mills	0.0041	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402022151	TIER 2		Mills	0.8400	5	0	2	7	5	0	2	7	1	1000	1000
19129-0402012012	TIER 2		Mills	0.5700	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402022185	TIER 3		Mills	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402012006	TIER 2		Mills	0.0015	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402012029	TIER 3		Mills	0.0004	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402022182	TIER 2		Mills	1.2900	10	0	3	13	10	0	3	13	1	1000	1000
19129-0402022175	TIER 3		Mills	2.3400	6	0	0	6	6	0	0	6	1	1000	1000
19129-0402012017	TIER 3		Mills	0.9800	22	0	0	22	22	0	0	22	1	1000	1000
19129-0403023075	TIER 3		Mills	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402012000	TIER 2		Mills	0.2000	1	0	0	1	1	0	0	1	1	1000	1000
19129-0402012015	TIER 2		Mills	0.0016	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402012020	TIER 3		Mills	0.0011	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402012003	TIER 2		Mills	2.2800	6	0	1	7	6	0	1	7	1	1000	1000
19129-0403023110	TIER 3		Mills	0.0030	0	0	0	0	0	0	0	0	0	1000	1000
19129-0403023078	TIER 2		Mills	0.0053	0	0	0	0	0	0	0	0	0	1000	1000
19129-0403023074	TIER 3		Mills	0.3900	17	0	1	18	17	0	1	18	1	1000	1000
19129-0402012008	TIER 2		Mills	0.9900	7	0	1	8	7	0	1	8	1	1000	1000
19129-0402022183	TIER 2		Mills	0.1500	0	0	0	0	0	0	0	0	0	1000	1000
19129-0401004005	TIER 2		Mills	0.3000	1	0	1	2	1	0	1	2	1	1000	1000
19129-0402012014	TIER 2		Mills	0.0009	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402022155	TIER 2		Mills	1.0700	2	0	2	4	2	0	2	4	1	1000	1000
19129-0402022179	TIER 2		Mills	0.7000	5	0	0	5	5	0	0	5	1	1000	1000
19129-0402012011	TIER 2		Mills	0.8800	5	0	0	5	5	0	0	5	1	1000	1000
19129-0403023109	TIER 3		Mills	0.0027	0	0	0	0	0	0	0	0	0	1000	1000
19129-0401004003	TIER 2		Mills	0.8400	5	0	0	5	5	0	0	5	1	1000	1000
19129-0402012028	TIER 3		Mills	0.4700	5	0	1	6	5	0	1	6	1	1000	1000
19129-0402012013	TIER 2		Mills	0.0009	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402012005	TIER 2		Mills	0.0011	0	0	0	0	0	0	0	0	0	1000	1000
19129-0402012016	TIER 3		Mills	0.4600	5	0	1	6	5	0	1	6	1	1000	1000



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19129-0402012007	TIER 2		Mills	0.4800	4	0	0	4	4	0	0	4	1000	1000
19129-0403023079	TIER 3		Mills	0.0051	0	0	0	0	0	0	0	0	1000	1000
19129-0402022150	TIER 2		Mills	0.4100	3	0	1	4	3	0	1	4	1000	1000
19129-0401004004	TIER 2		Mills	0.4300	0	0	0	0	0	0	0	0	1000	1000
19129-0402012019	TIER 3		Mills	0.9900	6	0	1	7	6	0	1	7	1000	1000
19129-0402022184	TIER 2		Mills	0.0800	0	0	0	0	0	0	0	0	1000	1000
19129-0402012023	TIER 2		Mills	0.0018	0	0	0	0	0	0	0	0	1000	1000
19129-0402012002	TIER 2	NOFA002	Mills	0.0100	0	0	0	0	0	0	0	0	1000	1000
19129-0402012001	TIER 2	NOFA002	Mills	0.0200	0	0	0	0	0	0	0	0	1000	1000
19155-0216032037	TIER 1		Pottawattamie	0.2100	2	0	0	2	2	0	0	2	1000	1000
19155-0216031092	TIER 1		Pottawattamie	0.1600	1	0	0	1	1	0	0	1	1000	1000
19155-0214002108	TIER 1		Pottawattamie	0.0600	2	0	0	2	2	0	0	2	1000	1000
19155-0216032036	TIER 1		Pottawattamie	2.5000	11	0	1	12	11	0	1	12	1000	1000
19155-0216032039	TIER 1	NOFA002	Pottawattamie	0.1600	0	0	0	0	0	0	0	0	1000	1000
19129-0401003052	TIER 2		Mills	0.0400	0	0	0	0	0	0	0	0	1000	1000
19129-0401001113	TIER 2		Mills	0.8200	2	0	1	3	2	0	1	3	1000	1000
19129-0401003048	TIER 2		Mills	2.0400	2	0	0	2	2	0	0	2	1000	1000
19129-0401003007	TIER 2		Mills	0.0046	0	0	0	0	0	0	0	0	1000	1000
19129-0401003006	TIER 2		Mills	0.0800	0	0	0	0	0	0	0	0	1000	1000
19129-0401001151	TIER 2		Mills	0.0100	0	0	0	0	0	0	0	0	1000	1000
19129-0401003055	TIER 2		Mills	0.7200	1	0	1	2	1	0	1	2	1000	1000
19129-0401004001	TIER 2		Mills	0.9700	2	0	0	2	2	0	0	2	1000	1000
19129-0401003051	TIER 2		Mills	0.0064	0	0	0	0	0	0	0	0	1000	1000
19129-0401003226	TIER 2		Mills	0.0600	0	0	0	0	0	0	0	0	1000	1000
19129-0401003009	TIER 2		Mills	0.0200	0	0	0	0	0	0	0	0	1000	1000
19129-0401001161	TIER 2		Mills	0.1100	0	0	0	0	0	0	0	0	1000	1000
19129-0401003054	TIER 2		Mills	0.0700	0	0	0	0	0	0	0	0	1000	1000
19129-0401003050	TIER 2		Mills	0.0200	0	0	0	0	0	0	0	0	1000	1000
19129-0401001148	TIER 2		Mills	1.4700	2	0	1	3	2	0	1	3	1000	1000
19129-0401003049	TIER 2		Mills	0.0100	0	0	0	0	0	0	0	0	1000	1000
19129-0401003047	TIER 2		Mills	0.0400	0	0	0	0	0	0	0	0	1000	1000
19129-0401001114	TIER 2		Mills	2.6000	3	0	1	4	3	0	1	4	1000	1000
19129-0401003053	TIER 2		Mills	0.0200	0	0	0	0	0	0	0	0	1000	1000
19129-0401001115	TIER 2		Mills	0.0100	0	0	0	0	0	0	0	0	1000	1000
19129-0401001111	TIER 2		Mills	3.1800	8	0	1	9	8	0	1	9	1000	1000
19129-0401001150	TIER 2		Mills	1.2300	2	0	0	2	2	0	0	2	1000	1000
19129-0401003045	TIER 2		Mills	0.7100	0	0	0	0	0	0	0	0	1000	1000
19129-0401003008	TIER 2		Mills	0.3800	0	0	0	0	0	0	0	0	1000	1000
19129-0401004000	TIER 2		Mills	0.1000	0	0	0	0	0	0	0	0	1000	1000
19129-0401004031	TIER 3		Mills	0.0022	3	0	0	3	3	0	0	3	1000	1000
19129-0401004027	TIER 3		Mills	0.0006	0	0	0	0	0	0	0	0	1000	1000
19129-0401004061	TIER 3		Mills	0.0024	2	0	0	2	2	0	0	2	1000	1000
19129-0401004076	TIER 3		Mills	0.0020	4	0	0	4	4	0	0	4	1000	1000
19129-0401004103	TIER 3		Mills	0.0021	6	0	0	6	6	0	0	6	1000	1000
19129-0401004104	TIER 3		Mills	0.0021	2	0	0	2	2	0	0	2	1000	1000
19129-0401004132	TIER 3		Mills	0.0050	4	0	3	7	4	0	3	7	1000	1000
19129-0401004146	TIER 3		Mills	0.0025	3	0	0	3	3	0	0	3	1000	1000





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19129-0401004152	TIER 3	Mills	0.0009	4	0	0	4	4	0	0	4	1000	1000
19129-0401004129	TIER 3	Mills	0.0029	0	0	0	0	0	0	0	0	1000	1000
19129-0401004085	TIER 3	Mills	0.0700	0	0	0	0	0	0	0	0	1000	1000
19129-0401004150	TIER 3	Mills	0.0040	8	0	1	9	8	0	1	9	1000	1000
19129-0401004136	TIER 3	Mills	0.0044	6	0	0	6	6	0	0	6	1000	1000
19129-0401004043	TIER 3	Mills	0.0042	5	0	1	6	5	0	1	6	1000	1000
19129-0401004040	TIER 3	Mills	0.0022	2	0	0	2	2	0	0	2	1000	1000
19129-0401004134	TIER 3	Mills	0.0026	3	0	0	3	3	0	0	3	1000	1000
19129-0401004131	TIER 3	Mills	0.0025	0	0	0	0	0	0	0	0	1000	1000
19129-0401004023	TIER 3	Mills	0.0033	5	0	0	5	5	0	0	5	1000	1000
19129-0401004158	TIER 3	Mills	0.0400	3	0	0	3	3	0	0	3	1000	1000
19129-0401004069	TIER 3	Mills	0.0035	6	0	0	6	6	0	0	6	1000	1000
19129-0401004077	TIER 3	Mills	0.0700	7	0	0	7	7	0	0	7	1000	1000
19129-0401004021	TIER 3	Mills	0.0200	29	2	1	32	29	2	1	32	1000	1000
19129-0401004095	TIER 3	Mills	0.0098	7	0	0	7	7	0	0	7	1000	1000
19129-0401004089	TIER 3	Mills	0.0400	4	0	1	5	4	0	1	5	1000	1000
19129-0401004078	TIER 3	Mills	0.0006	0	0	1	1	0	0	1	1	1000	1000
19129-0401004100	TIER 3	Mills	0.0021	3	0	0	3	3	0	0	3	1000	1000
19129-0401004113	TIER 3	Mills	0.0012	2	0	0	2	2	0	0	2	1000	1000
19129-0401004123	TIER 3	Mills	0.0024	4	0	0	4	4	0	0	4	1000	1000
19129-0401004107	TIER 3	Mills	0.0021	1	0	2	3	1	0	2	3	1000	1000
19129-0401004130	TIER 3	Mills	0.0023	0	0	0	0	0	0	0	0	1000	1000
19129-0401004147	TIER 3	Mills	0.0044	4	0	0	4	4	0	0	4	1000	1000
19129-0401004064	TIER 3	Mills	0.0024	5	0	0	5	5	0	0	5	1000	1000
19129-0401004114	TIER 3	Mills	0.0024	7	0	1	8	7	0	1	8	1000	1000
19129-0401004105	TIER 3	Mills	0.0020	4	0	0	4	4	0	0	4	1000	1000
19129-0401004110	TIER 3	Mills	0.0037	3	0	2	5	3	0	2	5	1000	1000
19129-0401004088	TIER 3	Mills	0.0004	0	0	0	0	0	0	0	0	1000	1000
19129-0401004057	TIER 3	Mills	0.0025	3	0	0	3	3	0	0	3	1000	1000
19129-0401004144	TIER 3	Mills	0.0025	3	0	2	5	3	0	2	5	1000	1000
19129-0401004036	TIER 3	Mills	0.0024	4	0	0	4	4	0	0	4	1000	1000
19129-0401004122	TIER 3	Mills	0.0025	6	0	1	7	6	0	1	7	1000	1000
19129-0401004002	TIER 3	Mills	0.2000	6	1	2	9	6	1	2	9	1000	1000
19129-0401004011	TIER 3	Mills	0.0600	2	0	0	2	2	0	0	2	1000	1000
19129-0401004072	TIER 3	Mills	0.0022	0	0	0	0	0	0	0	0	1000	1000
19129-0401004013	TIER 3	Mills	0.0069	0	0	0	0	0	0	0	0	1000	1000
19129-0401004049	TIER 3	Mills	0.0020	4	0	1	5	4	0	1	5	1000	1000
19129-0401004111	TIER 3	Mills	0.0011	1	0	0	1	1	0	0	1	1000	1000
19129-0401004121	TIER 3	Mills	0.0031	3	0	3	6	3	0	3	6	1000	1000
19129-0401004067	TIER 3	Mills	0.0024	4	0	1	5	4	0	1	5	1000	1000
19129-0401004042	TIER 3	Mills	0.0020	3	0	0	3	3	0	0	3	1000	1000
19129-0401004112	TIER 3	Mills	0.0010	1	0	0	1	1	0	0	1	1000	1000
19129-0401004098	TIER 3	Mills	0.0009	0	0	0	0	0	0	0	0	1000	1000
19129-0401004086	TIER 3	Mills	0.0014	0	0	0	0	0	0	0	0	1000	1000
19129-0401004182	TIER 3	Mills	0.0024	3	0	0	3	3	0	0	3	1000	1000
19129-0401004063	TIER 3	Mills	0.0019	4	0	0	4	4	0	0	4	1000	1000
19129-0401004142	TIER 3	Mills	0.0020	2	0	1	3	2	0	1	3	1000	1000



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19129-0401004128	TIER 3		Mills	0.0014	0	0	0	0	0	0	0	0	1000	1000
19129-0401004127	TIER 3		Mills	0.0022	0	0	2	2	0	0	2	2	1000	1000
19129-0401004079	TIER 3		Mills	0.0015	0	0	0	0	0	0	0	0	1000	1000
19129-0401004010	TIER 2		Mills	0.0047	0	0	0	0	0	0	0	0	1000	1000
19129-0401004084	TIER 3		Mills	0.0014	0	0	0	0	0	0	0	0	1000	1000
19129-0401004012	TIER 3		Mills	0.1800	3	0	1	4	3	0	1	4	1000	1000
19129-0401004124	TIER 3		Mills	0.0022	0	0	11	11	0	0	11	11	1000	1000
19129-0401004094	TIER 3		Mills	0.0045	0	0	0	0	0	0	0	0	1000	1000
19129-0401004140	TIER 3		Mills	0.0025	5	0	1	6	5	0	1	6	1000	1000
19129-0401004048	TIER 3		Mills	0.0020	2	0	1	3	2	0	1	3	1000	1000
19129-0401004133	TIER 3		Mills	0.0500	7	0	0	7	7	0	0	7	1000	1000
19129-0401004045	TIER 3		Mills	0.0020	3	0	0	3	3	0	0	3	1000	1000
19129-0401004056	TIER 3		Mills	0.0023	5	0	2	7	5	0	2	7	1000	1000
19129-0401004185	TIER 3		Mills	0.0022	1	0	0	1	1	0	0	1	1000	1000
19129-0401004154	TIER 3		Mills	0.0018	3	0	0	3	3	0	0	3	1000	1000
19129-0401004155	TIER 3		Mills	0.0018	1	0	0	1	1	0	0	1	1000	1000
19129-0401004047	TIER 3		Mills	0.0032	4	0	1	5	4	0	1	5	1000	1000
19129-0401004183	TIER 3		Mills	0.0015	0	0	0	0	0	0	0	0	1000	1000
19129-0401004015	TIER 3		Mills	0.0200	10	0	2	12	10	0	2	12	1000	1000
19129-0401004035	TIER 3		Mills	0.0023	3	0	0	3	3	0	0	3	1000	1000
19129-0401004037	TIER 3		Mills	0.0025	3	0	0	3	3	0	0	3	1000	1000
19129-0401004060	TIER 3		Mills	0.0025	4	0	0	4	4	0	0	4	1000	1000
19129-0401004109	TIER 3		Mills	0.0022	3	0	2	5	3	0	2	5	1000	1000
19129-0401004041	TIER 3		Mills	0.0020	1	0	0	1	1	0	0	1	1000	1000
19129-0401004125	TIER 3		Mills	0.0010	0	0	1	1	0	0	1	1	1000	1000
19129-0401004138	TIER 3		Mills	0.0018	2	0	0	2	2	0	0	2	1000	1000
19129-0401004148	TIER 3		Mills	0.0010	0	0	0	0	0	0	0	0	1000	1000
19129-0401004135	TIER 3		Mills	0.0029	0	0	0	0	0	0	0	0	1000	1000
19129-0401004044	TIER 3		Mills	0.0400	47	0	2	49	47	0	2	49	1000	1000
19129-0401004016	TIER 3		Mills	0.0013	0	0	0	0	0	0	0	0	1000	1000
19129-0401004033	TIER 3		Mills	0.0044	4	0	0	4	4	0	0	4	1000	1000
19129-0401004071	TIER 3		Mills	0.0022	4	0	0	4	4	0	0	4	1000	1000
19129-0401004051	TIER 3		Mills	0.0020	4	0	0	4	4	0	0	4	1000	1000
19129-0401004115	TIER 3		Mills	0.0025	5	0	0	5	5	0	0	5	1000	1000
19129-0401004126	TIER 3		Mills	0.0020	0	0	9	9	0	0	9	9	1000	1000
19129-0401004106	TIER 3		Mills	0.0021	1	0	2	3	1	0	2	3	1000	1000
19129-0401004014	TIER 3		Mills	0.0027	0	0	0	0	0	0	0	0	1000	1000
19129-0401004039	TIER 3		Mills	0.0024	3	0	0	3	3	0	0	3	1000	1000
19129-0401004157	TIER 3		Mills	0.0080	9	0	0	9	9	0	0	9	1000	1000
19129-0401004050	TIER 3		Mills	0.0021	3	0	0	3	3	0	0	3	1000	1000
19129-0401004156	TIER 3		Mills	0.0036	6	0	0	6	6	0	0	6	1000	1000
19129-0401004118	TIER 3		Mills	0.0025	0	0	0	0	0	0	0	0	1000	1000
19129-0401004032	TIER 3		Mills	0.0022	3	0	0	3	3	0	0	3	1000	1000
19129-0401004034	TIER 3		Mills	0.0023	3	0	0	3	3	0	0	3	1000	1000
19129-0401004026	TIER 3		Mills	0.0100	21	0	1	22	21	0	1	22	1000	1000
19129-0401004058	TIER 3		Mills	0.0024	4	0	0	4	4	0	0	4	1000	1000
19129-0401004153	TIER 3		Mills	0.0004	1	0	0	1	1	0	0	1	1000	1000



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19129-0401004068	TIER 3	Mills	0.0012	1	0	0	1	1	0	0	1	1000	1000
19129-0401004062	TIER 3	Mills	0.0022	3	0	0	3	3	0	0	3	1000	1000
19129-0401004065	TIER 3	Mills	0.0024	6	0	1	7	6	0	1	7	1000	1000
19129-0401004108	TIER 3	Mills	0.0022	0	0	9	9	0	0	9	9	1000	1000
19129-0401004149	TIER 3	Mills	0.0005	1	0	0	1	1	0	0	1	1000	1000
19129-0401004020	TIER 3	Mills	0.0046	0	0	0	0	0	0	0	0	1000	1000
19129-0401004184	TIER 3	Mills	0.0005	0	0	0	0	0	0	0	0	1000	1000
19129-0401004025	TIER 3	Mills	0.0036	1	0	0	1	1	0	0	1	1000	1000
19129-0401004066	TIER 3	Mills	0.0024	4	0	0	4	4	0	0	4	1000	1000
19129-0401004082	TIER 3	Mills	0.0021	4	0	0	4	4	0	0	4	1000	1000
19129-0401004075	TIER 3	Mills	0.0020	8	0	1	9	8	0	1	9	1000	1000
19129-0401004073	TIER 3	Mills	0.0021	9	0	25	34	9	0	25	34	1000	1000
19129-0401004099	TIER 3	Mills	0.0028	2	0	0	2	2	0	0	2	1000	1000
19129-0401004097	TIER 3	Mills	0.0033	3	0	0	3	3	0	0	3	1000	1000
19129-0401004143	TIER 3	Mills	0.0015	0	0	0	0	0	0	0	0	1000	1000
19129-0401004055	TIER 3	Mills	0.0024	5	0	0	5	5	0	0	5	1000	1000
19129-0401004116	TIER 3	Mills	0.0020	0	0	3	3	0	0	3	3	1000	1000
19129-0401004101	TIER 3	Mills	0.0021	2	0	0	2	2	0	0	2	1000	1000
19129-0401004059	TIER 3	Mills	0.0023	4	0	0	4	4	0	0	4	1000	1000
19129-0401004117	TIER 3	Mills	0.0016	0	0	0	0	0	0	0	0	1000	1000
19129-0401004151	TIER 3	Mills	0.0093	15	0	0	15	15	0	0	15	1000	1000
19129-0401004024	TIER 3	Mills	0.0085	8	0	0	8	8	0	0	8	1000	1000
19129-0401004046	TIER 3	Mills	0.0020	3	0	0	3	3	0	0	3	1000	1000
19129-0401004030	TIER 3	Mills	0.0023	3	0	0	3	3	0	0	3	1000	1000
19129-0401004038	TIER 3	Mills	0.0023	4	0	0	4	4	0	0	4	1000	1000
19129-0401004052	TIER 3	Mills	0.0800	0	0	0	0	0	0	0	0	1000	1000
19129-0401004053	TIER 2	Mills	0.5000	13	0	0	13	13	0	0	13	1000	1000
19129-0401004019	TIER 3	Mills	0.0300	1	0	0	1	1	0	0	1	1000	1000
19129-0401004029	TIER 3	Mills	0.0023	3	0	0	3	3	0	0	3	1000	1000
19129-0401004028	TIER 3	Mills	0.0019	3	0	2	5	3	0	2	5	1000	1000
19129-0401004070	TIER 3	Mills	0.0024	5	0	0	5	5	0	0	5	1000	1000
19129-0401004080	TIER 3	Mills	0.0020	4	0	0	4	4	0	0	4	1000	1000
19129-0401004081	TIER 3	Mills	0.0022	2	0	1	3	2	0	1	3	1000	1000
19129-0401004102	TIER 3	Mills	0.0020	4	0	0	4	4	0	0	4	1000	1000
19129-0401004083	TIER 3	Mills	0.0400	0	0	0	0	0	0	0	0	1000	1000
19129-0401004119	TIER 3	Mills	0.0001	0	0	0	0	0	0	0	0	1000	1000
19129-0401004120	TIER 3	Mills	0.0019	1	0	0	1	1	0	0	1	1000	1000
19129-0401004141	TIER 3	Mills	0.0025	3	0	0	3	3	0	0	3	1000	1000
19129-0401004145	TIER 3	Mills	0.0008	0	0	0	0	0	0	0	0	1000	1000
19129-0401004022	TIER 3	Mills	0.0022	4	0	0	4	4	0	0	4	1000	1000
19129-0401004074	TIER 3	Mills	0.0020	2	0	2	4	2	0	2	4	1000	1000
19129-0401004090	TIER 3	Mills	0.0046	0	0	0	0	0	0	0	0	1000	1000
19129-0401004091	TIER 3	Mills	0.0021	2	0	0	2	2	0	0	2	1000	1000
19129-0401004096	TIER 3	Mills	0.0021	3	0	0	3	3	0	0	3	1000	1000
19129-0401004139	TIER 3	Mills	0.0025	4	0	0	4	4	0	0	4	1000	1000
19129-0401004087	TIER 3	Mills	0.0041	3	0	0	3	3	0	0	3	1000	1000
19155-0214001134	TIER 1	Pottawattamie	0.0002	0	0	0	0	0	0	0	0	1000	1000



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19155-0214001071	TIER 1		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001066	TIER 1		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001067	TIER 3		Pottawattamie	0.0050	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001003	TIER 3		Pottawattamie	0.0042	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001062	TIER 3		Pottawattamie	0.0021	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001069	TIER 2		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001004	TIER 2		Pottawattamie	0.0094	2	0	0	2	2	0	0	2	2	1000	1000
19155-0214001061	TIER 3		Pottawattamie	0.0500	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001075	TIER 1		Pottawattamie	3.5300	99	0	13	112	99	0	13	112	112	1000	1000
19155-0214001078	TIER 1		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001010	TIER 3	NOFA002	Pottawattamie	0.0400	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001106	TIER 1	NOFA002	Pottawattamie	0.3300	1	0	0	1	1	0	0	1	1	1000	1000
19155-0214001009	TIER 3	NOFA002	Pottawattamie	0.0700	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001002	TIER 2	NOFA002	Pottawattamie	1.1400	10	0	1	11	10	0	1	11	11	1000	1000
19155-0318003003	TIER 1	NOFA002	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001065	TIER 3	NOFA002	Pottawattamie	4.2100	7	0	0	7	7	0	0	7	7	1000	1000
19155-0214001008	TIER 3	NOFA002	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214001107	TIER 1	NOFA002	Pottawattamie	0.1200	0	0	0	0	0	0	0	0	0	1000	1000
19155-0214003002	TIER 1	NOFA002	Pottawattamie	0.4300	0	0	0	0	0	0	0	0	0	1000	1000
19155-0318003002	TIER 1	NOFA002	Pottawattamie	0.6400	2	0	1	3	2	0	1	3	3	1000	1000
19155-0214003006	TIER 1	NOFA002	Pottawattamie	0.8800	4	0	0	4	4	0	0	4	4	1000	1000
19155-0214003004	TIER 1	NOFA002	Pottawattamie	2.1000	3	0	1	4	3	0	1	4	4	1000	1000
19155-0214003096	TIER 1	NOFA002	Pottawattamie	0.2400	0	0	1	1	0	0	1	1	1	1000	1000
19155-0214003003	TIER 1	NOFA002	Pottawattamie	0.7800	2	0	0	2	2	0	0	2	2	1000	1000
19155-0214003018	TIER 1	NOFA002	Pottawattamie	1.3100	5	0	2	7	5	0	2	7	7	1000	1000
19155-0215011111	TIER 3		Pottawattamie	0.0500	19	0	1	20	19	0	1	20	20	1000	1000
19155-0215011158	TIER 3		Pottawattamie	0.0500	5	0	2	7	5	0	2	7	7	1000	1000
19155-0215011091	TIER 1		Pottawattamie	0.0017	0	0	0	0	0	0	0	0	0	1000	1000
19155-0215011081	TIER 3		Pottawattamie	0.0300	42	0	1	43	42	0	1	43	43	1000	1000
19155-0215011085	TIER 3		Pottawattamie	0.0029	5	0	0	5	5	0	0	5	5	1000	1000
19155-0215011084	TIER 3		Pottawattamie	0.0030	3	0	0	3	3	0	0	3	3	1000	1000
19155-0215011105	TIER 3		Pottawattamie	0.0033	4	0	0	4	4	0	0	4	4	1000	1000
19155-0215011133	TIER 3		Pottawattamie	0.0030	5	0	0	5	5	0	0	5	5	1000	1000
19155-0215011170	TIER 3		Pottawattamie	0.0030	5	0	0	5	5	0	0	5	5	1000	1000
19155-0215011171	TIER 3		Pottawattamie	0.0032	6	0	8	14	6	0	8	14	14	1000	1000
19155-0215011143	TIER 3		Pottawattamie	0.0012	2	0	0	2	2	0	0	2	2	1000	1000
19155-0215011144	TIER 3		Pottawattamie	0.0039	3	0	0	3	3	0	0	3	3	1000	1000
19155-0215011113	TIER 3		Pottawattamie	0.0025	6	0	0	6	6	0	0	6	6	1000	1000
19155-0215011169	TIER 3		Pottawattamie	0.0027	5	0	0	5	5	0	0	5	5	1000	1000
19155-0215011151	TIER 3		Pottawattamie	0.0033	0	0	0	0	0	0	0	0	0	1000	1000
19155-0215011138	TIER 3		Pottawattamie	0.0034	5	0	0	5	5	0	0	5	5	1000	1000
19155-0215011101	TIER 3		Pottawattamie	0.0059	8	0	0	8	8	0	0	8	8	1000	1000
19155-0215011142	TIER 3		Pottawattamie	0.0045	6	0	0	6	6	0	0	6	6	1000	1000
19155-0215011080	TIER 3		Pottawattamie	0.0100	14	0	1	15	14	0	1	15	15	1000	1000
19155-0215011102	TIER 3		Pottawattamie	0.0019	2	0	0	2	2	0	0	2	2	1000	1000
19155-0215011167	TIER 3		Pottawattamie	0.0029	0	0	3	3	0	0	3	3	3	1000	1000
19155-0215011099	TIER 1		Pottawattamie	0.0012	0	0	0	0	0	0	0	0	0	1000	1000



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Applicant Name: Cox Communications

19155-0215011161	TIER 3		Pottawattamie	0.0054	2	0	0	2	2	0	0	2	1000	1000
19155-0215011108	TIER 3		Pottawattamie	0.0034	6	0	0	6	6	0	0	6	1000	1000
19155-0215011109	TIER 3		Pottawattamie	0.0034	4	0	0	4	4	0	0	4	1000	1000
19155-0215011130	TIER 3		Pottawattamie	0.0029	6	0	0	6	6	0	0	6	1000	1000
19155-0215011172	TIER 3		Pottawattamie	0.0029	6	0	2	8	6	0	2	8	1000	1000
19155-0215011096	TIER 1		Pottawattamie	0.0008	0	0	0	0	0	0	0	0	1000	1000
19155-0215011146	TIER 3		Pottawattamie	0.0048	14	0	0	14	14	0	0	14	1000	1000
19155-0215011104	TIER 3		Pottawattamie	0.0033	4	0	0	4	4	0	0	4	1000	1000
19155-0215011140	TIER 3		Pottawattamie	0.0034	4	0	0	4	4	0	0	4	1000	1000
19155-0215011148	TIER 3		Pottawattamie	0.0028	6	0	0	6	6	0	0	6	1000	1000
19155-0215011150	TIER 3		Pottawattamie	0.0057	13	0	2	15	13	0	2	15	1000	1000
19155-0215011164	TIER 3		Pottawattamie	0.0089	2	0	13	15	2	0	13	15	1000	1000
19155-0215011083	TIER 3		Pottawattamie	0.0029	6	0	0	6	6	0	0	6	1000	1000
19155-0215011168	TIER 3		Pottawattamie	0.0028	5	0	0	5	5	0	0	5	1000	1000
19155-0215011149	TIER 3		Pottawattamie	0.0029	5	0	1	6	5	0	1	6	1000	1000
19155-0215011160	TIER 3		Pottawattamie	0.0056	0	0	0	0	0	0	0	0	1000	1000
19155-0215011173	TIER 3		Pottawattamie	0.0020	0	0	1	1	0	0	1	1	1000	1000
19155-0215011087	TIER 3		Pottawattamie	0.0300	15	0	0	15	15	0	0	15	1000	1000
19155-0215011082	TIER 3		Pottawattamie	0.0049	9	0	0	9	9	0	0	9	1000	1000
19155-0215011131	TIER 3		Pottawattamie	0.0028	4	0	0	4	4	0	0	4	1000	1000
19155-0215011129	TIER 3		Pottawattamie	0.0028	2	0	0	2	2	0	0	2	1000	1000
19155-0215011147	TIER 3		Pottawattamie	0.0029	4	0	0	4	4	0	0	4	1000	1000
19155-0215011145	TIER 3		Pottawattamie	0.0070	8	0	0	8	8	0	0	8	1000	1000
19155-0215011174	TIER 3		Pottawattamie	0.0025	0	0	5	5	0	0	5	5	1000	1000
19155-0215011086	TIER 3		Pottawattamie	0.0029	3	0	1	4	3	0	1	4	1000	1000
19155-0215011089	TIER 3		Pottawattamie	0.0032	5	0	0	5	5	0	0	5	1000	1000
19155-0215011078	TIER 2		Pottawattamie	0.2100	11	0	0	11	11	0	0	11	1000	1000
19155-0215011106	TIER 3		Pottawattamie	0.0033	5	0	0	5	5	0	0	5	1000	1000
19155-0215011103	TIER 3		Pottawattamie	0.0033	7	0	1	8	7	0	1	8	1000	1000
19155-0215011112	TIER 3		Pottawattamie	0.0038	5	0	0	5	5	0	0	5	1000	1000
19155-0215011088	TIER 3		Pottawattamie	0.0034	6	0	0	6	6	0	0	6	1000	1000
19155-0215011135	TIER 3		Pottawattamie	0.0041	12	0	0	12	12	0	0	12	1000	1000
19155-0215011165	TIER 3		Pottawattamie	0.0028	4	0	2	6	4	0	2	6	1000	1000
19155-0215011115	TIER 3		Pottawattamie	0.0079	12	0	0	12	12	0	0	12	1000	1000
19155-0215011137	TIER 3		Pottawattamie	0.0034	4	0	0	4	4	0	0	4	1000	1000
19155-0215011134	TIER 3		Pottawattamie	0.0057	1	0	1	2	1	0	1	2	1000	1000
19155-0215011132	TIER 3		Pottawattamie	0.0028	5	0	0	5	5	0	0	5	1000	1000
19155-0215011139	TIER 3		Pottawattamie	0.0033	5	0	0	5	5	0	0	5	1000	1000
19155-0215011107	TIER 3		Pottawattamie	0.0033	5	0	0	5	5	0	0	5	1000	1000
19155-0215011090	TIER 3		Pottawattamie	0.0033	6	0	0	6	6	0	0	6	1000	1000
19155-0215011155	TIER 1	NOFA002	Pottawattamie	0.1000	0	0	0	0	0	0	0	0	1000	1000
19155-0215011154	TIER 3	NOFA002	Pottawattamie	0.0100	2	0	1	3	2	0	1	3	1000	1000
19155-0215011141	TIER 3	NOFA002	Pottawattamie	0.0026	4	0	1	5	4	0	1	5	1000	1000
19155-0215011159	TIER 3	NOFA002	Pottawattamie	0.0020	1	0	1	2	1	0	1	2	1000	1000
19155-0215011136	TIER 3	NOFA002	Pottawattamie	0.0034	5	0	21	26	5	0	21	26	1000	1000
19155-0215011110	TIER 3	NOFA002	Pottawattamie	0.0039	2	0	1	3	2	0	1	3	1000	1000
19155-0215011152	TIER 1	NOFA002	Pottawattamie	0.0022	0	0	0	0	0	0	0	0	1000	1000



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19155-0215011098	TIER 3	NOFA002	Pottawattamie	0.0066	1	0	0	1	1	0	0	1	1000	1000
19155-0215011128	TIER 3	NOFA002	Pottawattamie	0.0100	1	0	0	1	1	0	0	1	1000	1000
19155-0215011100	TIER 1	NOFA002	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0215011114	TIER 3	NOFA002	Pottawattamie	0.0016	0	0	0	0	0	0	0	0	1000	1000
19155-0319001049	TIER 1		Pottawattamie	0.0500	0	0	1	1	0	0	1	1	1000	1000
19155-0319002034	TIER 2		Pottawattamie	1.4700	6	0	2	8	6	0	2	8	1000	1000
19155-0319002099	TIER 1		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0319002100	TIER 1		Pottawattamie	0.0200	0	0	0	0	0	0	0	0	1000	1000
19155-0319001037	TIER 1		Pottawattamie	0.0021	0	0	0	0	0	0	0	0	1000	1000
19155-0319003040	TIER 1		Pottawattamie	0.0060	0	0	0	0	0	0	0	0	1000	1000
19155-0319002039	TIER 1		Pottawattamie	0.0092	0	0	0	0	0	0	0	0	1000	1000
19155-0319002087	TIER 1		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0319001048	TIER 1		Pottawattamie	0.0009	0	0	0	0	0	0	0	0	1000	1000
19155-0319002050	TIER 1		Pottawattamie	0.0025	0	0	0	0	0	0	0	0	1000	1000
19155-0319002083	TIER 1		Pottawattamie	0.0033	0	0	0	0	0	0	0	0	1000	1000
19155-0319001047	TIER 1		Pottawattamie	0.0008	0	0	0	0	0	0	0	0	1000	1000
19155-0319002086	TIER 1		Pottawattamie	0.0030	0	0	0	0	0	0	0	0	1000	1000
19155-0319003039	TIER 1		Pottawattamie	0.0013	0	0	0	0	0	0	0	0	1000	1000
19155-0319001045	TIER 1		Pottawattamie	0.0012	0	0	0	0	0	0	0	0	1000	1000
19155-0319001043	TIER 1		Pottawattamie	0.1600	0	0	0	0	0	0	0	0	1000	1000
19155-0319002077	TIER 2		Pottawattamie	0.0057	0	0	0	0	0	0	0	0	1000	1000
19155-0319002053	TIER 1		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0319002069	TIER 1		Pottawattamie	0.1600	0	0	0	0	0	0	0	0	1000	1000
19155-0319001044	TIER 1		Pottawattamie	0.0300	0	0	0	0	0	0	0	0	1000	1000
19155-0319001046	TIER 1		Pottawattamie	0.0200	0	0	0	0	0	0	0	0	1000	1000
19155-0319001042	TIER 1		Pottawattamie	1.1700	0	0	2	2	0	0	2	2	1000	1000
19155-0319003038	TIER 1		Pottawattamie	0.0098	0	0	0	0	0	0	0	0	1000	1000
19155-0319002049	TIER 1		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0319001041	TIER 1		Pottawattamie	0.0037	0	0	0	0	0	0	0	0	1000	1000
19155-0319002081	TIER 1		Pottawattamie	0.0300	0	0	2	2	0	0	2	2	1000	1000
19155-0319002084	TIER 1		Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0319003042	TIER 1		Pottawattamie	0.0006	0	0	0	0	0	0	0	0	1000	1000
19155-0319002088	TIER 1		Pottawattamie	0.0021	0	0	0	0	0	0	0	0	1000	1000
19155-0319002046	TIER 2	NOFA002	Pottawattamie	0.0700	0	0	0	0	0	0	0	0	1000	1000
19155-0319002063	TIER 2	NOFA002	Pottawattamie	0.0200	0	0	0	0	0	0	0	0	1000	1000
19155-0319002064	TIER 2	NOFA002	Pottawattamie	0.2300	0	0	0	0	0	0	0	0	1000	1000
19155-0319002055	TIER 2	NOFA002	Pottawattamie	0.1500	4	0	1	5	4	0	1	5	1000	1000
19155-0319002048	TIER 2	NOFA002	Pottawattamie	0.0700	0	0	0	0	0	0	0	0	1000	1000
19155-0319001036	TIER 1	NOFA002	Pottawattamie	0.1700	0	0	0	0	0	0	0	0	1000	1000
19155-0319002068	TIER 2	NOFA002	Pottawattamie	0.0072	0	0	0	0	0	0	0	0	1000	1000
19155-0319002051	TIER 2	NOFA002	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0319002036	TIER 1	NOFA002	Pottawattamie	0.3100	0	0	0	0	0	0	0	0	1000	1000
19155-0319002047	TIER 2	NOFA002	Pottawattamie	0.0038	0	0	0	0	0	0	0	0	1000	1000
19155-0319001032	TIER 2	NOFA002	Pottawattamie	0.0091	0	0	0	0	0	0	0	0	1000	1000
19155-0319002044	TIER 1	NOFA002	Pottawattamie	0.0043	0	0	0	0	0	0	0	0	1000	1000
19155-0319002043	TIER 1	NOFA002	Pottawattamie	0.0300	0	0	0	0	0	0	0	0	1000	1000
19155-0319002040	TIER 1	NOFA002	Pottawattamie	0.0900	0	0	0	0	0	0	0	0	1000	1000



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19155-0319002056	TIER 2	NOFA002	Pottawattamie	0.3300	0	0	0	0	0	0	0	0	1000	1000
													1000	1000
19155-0319002030	TIER 1	NOFA002	Pottawattamie	0.0059	0	0	0	0	0	0	0	0	1000	1000
19155-0319002076	TIER 2	NOFA002	Pottawattamie	0.0400	0	0	0	0	0	0	0	0	1000	1000
19155-0319002067	TIER 2	NOFA002	Pottawattamie	0.0008	0	0	0	0	0	0	0	0	1000	1000
19155-0319001038	TIER 1	NOFA002	Pottawattamie	0.0071	0	0	0	0	0	0	0	0	1000	1000
19155-0319001035	TIER 2	NOFA002	Pottawattamie	0.0050	0	0	0	0	0	0	0	0	1000	1000
19155-0319002045	TIER 1	NOFA002	Pottawattamie	0.0023	0	0	0	0	0	0	0	0	1000	1000
19155-0319002013	TIER 1	NOFA002	Pottawattamie	0.1000	0	0	0	0	0	0	0	0	1000	1000
19155-0319002066	TIER 2	NOFA002	Pottawattamie	0.0004	0	0	0	0	0	0	0	0	1000	1000
19155-0319001034	TIER 2	NOFA002	Pottawattamie	0.0001	0	0	0	0	0	0	0	0	1000	1000
19155-0319002057	TIER 2	NOFA002	Pottawattamie	0.0300	0	0	0	0	0	0	0	0	1000	1000
19155-0319002052	TIER 2	NOFA002	Pottawattamie	0.3200	2	0	0	2	2	0	0	2	1000	1000
19155-0319002062	TIER 1	NOFA002	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0319001033	TIER 2	NOFA002	Pottawattamie	0.0003	0	0	0	0	0	0	0	0	1000	1000
19155-0319002065	TIER 2	NOFA002	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0319002058	TIER 2	NOFA002	Pottawattamie	0.1000	0	0	0	0	0	0	0	0	1000	1000
													1000	1000
19155-0319002042	TIER 1	NOFA002	Pottawattamie	0.0300	0	0	0	0	0	0	0	0	1000	1000
19155-0319002061	TIER 1	NOFA002	Pottawattamie	0.0200	0	0	0	0	0	0	0	0	1000	1000
19155-0319002059	TIER 2	NOFA002	Pottawattamie	0.0049	0	0	0	0	0	0	0	0	1000	1000
19155-0319002054	TIER 2	NOFA002	Pottawattamie	0.1800	1	0	1	2	1	0	1	2	1000	1000
19155-0319002085	TIER 2	NOFA002	Pottawattamie	0.0400	0	0	0	0	0	0	0	0	1000	1000
19155-0216021087	TIER 2		Pottawattamie	0.2100	2	0	0	2	2	0	0	2	1000	1000
19155-0216022020	TIER 2		Pottawattamie	1.6500	12	0	2	14	12	0	2	14	1000	1000
19155-0216022025	TIER 3		Pottawattamie	0.0500	1	0	0	1	1	0	0	1	1000	1000
19155-0216022007	TIER 2		Pottawattamie	0.8600	3	0	2	5	3	0	2	5	1000	1000
19155-0216021094	TIER 2		Pottawattamie	0.9000	3	0	0	3	3	0	0	3	1000	1000
19155-0216021088	TIER 2		Pottawattamie	1.5100	5	0	2	7	5	0	2	7	1000	1000
19155-0216021089	TIER 2		Pottawattamie	2.4300	7	0	2	9	7	0	2	9	1000	1000
19155-0216021093	TIER 2		Pottawattamie	0.9100	1	0	0	1	1	0	0	1	1000	1000
19155-0216021092	TIER 2		Pottawattamie	0.1200	1	0	0	1	1	0	0	1	1000	1000
19155-0217021030	TIER 2	NOFA002	Pottawattamie	1.7800	5	0	1	6	5	0	1	6	1000	1000
19155-0217021027	TIER 2	NOFA002	Pottawattamie	0.6500	2	0	1	3	2	0	1	3	1000	1000
19155-0217021031	TIER 2	NOFA002	Pottawattamie	0.8600	3	0	0	3	3	0	0	3	1000	1000
19155-0217023016	TIER 2	NOFA002	Pottawattamie	0.9000	3	0	2	5	3	0	2	5	1000	1000
19155-0216031066	TIER 1		Pottawattamie	0.8300	5	0	1	6	5	0	1	6	1000	1000
19155-0216031072	TIER 1		Pottawattamie	0.0007	0	0	0	0	0	0	0	0	1000	1000
19155-0215011127	TIER 2	NOFA002	Pottawattamie	0.1200	0	0	0	0	0	0	0	0	1000	1000
19155-0216031025	TIER 2	NOFA002	Pottawattamie	0.0400	0	0	0	0	0	0	0	0	1000	1000
19155-0215011178	TIER 2	NOFA002	Pottawattamie	0.2100	1	0	0	1	1	0	0	1	1000	1000
19155-0216031027	TIER 2	NOFA002	Pottawattamie	0.0041	0	0	0	0	0	0	0	0	1000	1000
19155-0216031026	TIER 2	NOFA002	Pottawattamie	0.0700	0	0	0	0	0	0	0	0	1000	1000
19155-0216031068	TIER 1	NOFA002	Pottawattamie	0.9800	1	0	0	1	1	0	0	1	1000	1000
19155-0216031067	TIER 1	NOFA002	Pottawattamie	0.9800	10	0	0	10	10	0	0	10	1000	1000
19155-0216031031	TIER 1	NOFA002	Pottawattamie	0.0700	0	0	0	0	0	0	0	0	1000	1000
19155-0216031091	TIER 1	NOFA002	Pottawattamie	0.0071	0	0	0	0	0	0	0	0	1000	1000



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19155-0215011157	TIER 2	NOFA002	Pottawattamie	0.1900	0	0	0	0	0	0	0	0	1000	1000
19155-0216031039	TIER 1	NOFA002	Pottawattamie	0.4300	0	0	1	1	0	0	1	1	1000	1000
19155-0216031024	TIER 2	NOFA002	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0215011176	TIER 2	NOFA002	Pottawattamie	0.0200	0	0	0	0	0	0	0	0	1000	1000
19155-0215011156	TIER 2	NOFA002	Pottawattamie	0.0089	0	0	0	0	0	0	0	0	1000	1000
19155-0216031040	TIER 2	NOFA002	Pottawattamie	0.0093	1	0	0	1	1	0	0	1	1000	1000
19155-0216031038	TIER 1	NOFA002	Pottawattamie	0.5800	1	0	0	1	1	0	0	1	1000	1000
19155-0216031035	TIER 2	NOFA002	Pottawattamie	0.0400	0	0	0	0	0	0	0	0	1000	1000
19155-0215011181	TIER 2	NOFA002	Pottawattamie	0.3700	2	0	0	2	2	0	0	2	1000	1000
19155-0216031028	TIER 2	NOFA002	Pottawattamie	0.0600	0	0	0	0	0	0	0	0	1000	1000
19155-0215011163	TIER 2	NOFA002	Pottawattamie	0.0600	0	0	0	0	0	0	0	0	1000	1000
19155-0215011179	TIER 2	NOFA002	Pottawattamie	0.0800	2	0	0	2	2	0	0	2	1000	1000
19155-0215011175	TIER 2	NOFA002	Pottawattamie	0.2500	0	0	0	0	0	0	0	0	1000	1000
19155-0215011126	TIER 2	NOFA002	Pottawattamie	1.7300	10	0	3	13	10	0	3	13	1000	1000
19155-0216031023	TIER 2	NOFA002	Pottawattamie	0.2400	1	0	0	1	1	0	0	1	1000	1000
19155-0215011162	TIER 2	NOFA002	Pottawattamie	0.0033	0	0	0	0	0	0	0	0	1000	1000
19155-0215011180	TIER 2	NOFA002	Pottawattamie	0.9200	16	0	2	18	16	0	2	18	1000	1000
19155-0216031037	TIER 1	NOFA002	Pottawattamie	0.0100	0	0	0	0	0	0	0	0	1000	1000
19085-2905001145	TIER 2	NOFA002	Harrison	0.0056	6	0	0	6	6	0	0	6	1000	1000
19085-2905001165	TIER 3	NOFA002	Harrison	0.0300	0	0	0	0	0	0	0	0	1000	1000
19085-2905001133	TIER 3	NOFA002	Harrison	0.3600	0	0	0	0	0	0	0	0	1000	1000
19085-2905001171	TIER 3	NOFA002	Harrison	0.3300	0	0	0	0	0	0	0	0	1000	1000
19085-2905001180	TIER 3	NOFA002	Harrison	0.0600	1	0	0	1	1	0	0	1	1000	1000
19085-2905001153	TIER 3	NOFA002	Harrison	0.5500	0	0	0	0	0	0	0	0	1000	1000
19085-2905001174	TIER 3	NOFA002	Harrison	5.2400	6	0	0	6	6	0	0	6	1000	1000
19085-2905001135	TIER 2	NOFA002	Harrison	0.1200	2	0	0	2	2	0	0	2	1000	1000
19085-2905001146	TIER 2	NOFA002	Harrison	0.0052	6	0	0	6	6	0	0	6	1000	1000
19085-2905001134	TIER 3		Harrison	0.1100	3	0	1	4	3	0	1	4	1000	1000
19085-2905001154	TIER 3		Harrison	0.0019	0	0	0	0	0	0	0	0	1000	1000
19085-2905001130	TIER 3		Harrison	0.1600	4	0	3	7	4	0	3	7	1000	1000
19085-2905001155	TIER 1		Harrison	0.0038	0	0	0	0	0	0	0	0	1000	1000
19085-2905001144	TIER 2		Harrison	0.1500	16	0	5	21	16	0	5	21	1000	1000
19085-2905001132	TIER 3		Harrison	0.4800	1	0	1	2	1	0	1	2	1000	1000
19085-2905001147	TIER 2		Harrison	0.0100	0	0	0	0	0	0	0	0	1000	1000
19085-2905001148	TIER 3		Harrison	1.0100	6	0	3	9	6	0	3	9	1000	1000
19085-2905001158	TIER 3		Harrison	3.5400	7	0	3	10	7	0	3	10	1000	1000
19085-2905001173	TIER 3		Harrison	0.0022	0	0	0	0	0	0	0	0	1000	1000
19085-2905001131	TIER 3		Harrison	0.4200	1	0	0	1	1	0	0	1	1000	1000
19129-0402011081	TIER 1		Mills	0.0100	0	0	0	0	0	0	0	0	1000	1000
19129-0403021008	TIER 3		Mills	0.0006	0	0	0	0	0	0	0	0	1000	1000
19129-0403023035	TIER 3		Mills	0.0900	4	0	0	4	4	0	0	4	1000	1000
19129-0402011076	TIER 1		Mills	0.0005	0	0	0	0	0	0	0	0	1000	1000
19129-0403021063	TIER 3		Mills	0.0009	0	0	0	0	0	0	0	0	1000	1000
19129-0403021015	TIER 3		Mills	0.0053	0	0	0	0	0	0	0	0	1000	1000
19129-0403023034	TIER 3		Mills	0.0200	0	0	0	0	0	0	0	0	1000	1000
19129-0402021148	TIER 1	NOFA003	Mills	0.0056	0	0	0	0	0	0	0	0	1000	1000
19085-2905001188	TIER 3	NOFA002	Harrison	0.0073	0	0	0	0	0	0	0	0	1000	1000





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Exhibit B — Project Worksheet

Applicant Name: Cox Communications

19085-2905001127	TIER 3	NOFA002	Harrison	0.3500	0	0	0	0	0	0	0	0	1000	1000
19085-2904001004	TIER 2	NOFA002	Harrison	0.0085	1	0	0	1	1	0	0	1	1000	1000
19085-2905001061	TIER 3	NOFA002	Harrison	0.0077	0	0	0	0	0	0	0	0	1000	1000
19085-2905001059	TIER 3	NOFA002	Harrison	0.0600	1	0	0	1	1	0	0	1	1000	1000
19085-2904002016	TIER 2	NOFA002	Harrison	0.0100	0	0	0	0	0	0	0	0	1000	1000
19085-2904002007	TIER 3	NOFA002	Harrison	0.3400	0	0	0	0	0	0	0	0	1000	1000
19085-2905001189	TIER 3	NOFA002	Harrison	0.0056	0	0	0	0	0	0	0	0	1000	1000
19085-2905001064	TIER 3		Harrison	0.0056	0	0	0	0	0	0	0	0	1000	1000
19085-2905001065	TIER 3		Harrison	0.0095	0	0	0	0	0	0	0	0	1000	1000
19085-2904001058	TIER 3		Harrison	0.0100	0	0	0	0	0	0	0	0	1000	1000
19085-2904001027	TIER 3		Harrison	0.1600	0	0	0	0	0	0	0	0	1000	1000
19085-2905001129	TIER 3		Harrison	0.0100	0	0	0	0	0	0	0	0	1000	1000
19155-0217011087	TIER 2	NOFA002	Pottawattamie	0.3000	0	0	0	0	0	0	0	0	1000	1000
19155-0217011054	TIER 2	NOFA002	Pottawattamie	0.3700	0	0	0	0	0	0	0	0	1000	1000
19155-0217011088	TIER 2	NOFA002	Pottawattamie	0.0300	0	0	0	0	0	0	0	0	1000	1000
19155-0216022006	TIER 2		Pottawattamie	0.6600	1	0	0	1	1	0	0	1	1000	1000
19155-0216022014	TIER 2		Pottawattamie	1.1600	5	0	1	6	5	0	1	6	1000	1000
19155-0216031133	TIER 1	NOFA002	Pottawattamie	0.0500	0	0	0	0	0	0	0	0	1000	1000
END OF DATA														

• Applicants must fill out and submit this form in order to comply with/supply the information/inputs requested by the Office pursuant to Section 3.1 (Quantitative Factors) of NOFA #006. If you have questions related to filling out this form, please review the application and support materials for instructions. If you still have questions after reviewing the support materials, contact the Office's designated representative providing administrative support for the Application process, which can assist you in populating this form. See Section 1.8.2 of the NOFA regarding administrative support related to this Application.

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## Exhibit C — Funding Sources Form

Applicant Name: Cox Communications

Applicant must fill out and submit this form in order to comply with/supply the information/inputs requested by the Office pursuant to Section 4 (Attachments - Funding Sources Form) of NOFA #006.

**1. Budget Composition. (see NOFA #006 Section 3.1.7)**

This factor takes into consideration the degree to which State funds are requested for the funding of this project. Generally speaking, Projects that are supported by funding other than State funds will receive higher scores for this factor. This NOFA permits requests of up to 75%, 50%, or 35% from State funds for projects that will facilitate 100/100 Broadband in Tier 1, Tier 2, and Tier 3 TSAs respectively and 50% for projects that will facilitate 100/20 Broadband in Tier 1 TSAs; therefore, those Projects requesting less than the applicable reimbursement percentage will receive higher scores than those requesting the entire amount.

\$15,743,752.00 Total Estimated Cost  
\$8,359,932.31 Total Grant Requested

Please answer or supply the Office with the following to assist it in scoring this factor:

- 1.1. Local Support.** Please state the total dollar (\$) amount of your Total Project Costs as defined in NOFA Section 1.5.2 that will be supplied by local government (e.g., city, county). Do not include State or Federal funds in this dollar (\$) amount. Please make sure these figures align with the figures you have supplied on Exhibits D and D.1 (the Broadband Grants Budget Plan and Outside TSA Infrastructure process, respectively). **OCIO will calculate your score, in part, by considering the percentage of your Total Project Cost comprised of funds supplied by local government.**

\$0.00 ☒ Check if Local Support is Zero.

- 1.2. Federal Support.** Please state the total dollar (\$) amount of your Total Project Costs as defined in NOFA Section 1.5.2 that will be supplied by federal funds (e.g., a USDA grant funds). Please make sure these figures align with the figures you have supplied on Exhibits D and D.1 (the Broadband Grants Budget Plan and Outside TSA Infrastructure process, respectively). **OCIO will calculate your score, in part, by considering the percentage of your Total Project Cost comprised of funds supplied by the federal government.**

\$0.00 ☒ Check if Federal Support is Zero.

- 1.2.1.** Please further describe the specific funding sources/programs forming the basis of any federal support claimed above, such as USDA grant funds.

(Maximum 1200 Characters / Actual = 0)

- 1.3. Other External Support.** Please state the total dollar (\$) amount of your Total Project Costs as defined in NOFA Section 1.5.2 that will be supplied by sources other than local government, state grant funds (if awarded), federal funds, or you (the Applicant) directly, such as donations from a private third party or non-profit organization. A loan, equity stake, or other similar financing arrangement does not qualify as an external funding source. Please make sure these figures align with the figures you have supplied on Exhibits D and D.1 (the Broadband Grants Budget Plan and Outside TSA Infrastructure process, respectively). **OCIO will calculate your score, in part, by considering the percentage of your Total Project Cost comprised of funds supplied by other external sources.**

\$0.00 ☒ Check if Other External Support is Zero.

- 1.4. Applicant Support.** Total Project Costs as defined in NOFA Section 1.5.2 that will be supplied by you, the Applicant (i.e., your direct contribution excluding any Local Support, State funds, if awarded, Federal Support, or Other External Support). This factor takes into consideration the Applicant's overall commitment to the Project. These figures align with the figures you have supplied on Exhibits D and D.1 (the Broadband Grants Budget Plan and Outside TSA Infrastructure process, respectively). **OCIO will calculate your score, in part, by considering the percentage of your Total Project Cost comprised of funds supplied directly by you, the Applicant.**

\$7,383,819.69 This field is calculated and auto populated based on Exhibit C Sections 1.1 - 1.3 and Applicant's entry in Exhibits D and D.1 (the Broadband Grants Budget Plan and Outside TSA Infrastructure process, respectively).

- 1.5. Maximum Funding Request.** Based on the speed tiers comprising the applicants project and the broadband speed levels facilitated the following percentage of state match is the maximum amount available to the applicant.



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## STATE OF IOWA

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### Exhibit C — Funding Sources Form

**Applicant Name:** Cox Communications

**53.10%** This field is auto-populated based on the TSA tiers and buildout speeds proposed by the applicant in Exhibit B consistent with Section 1.6.3.2 in NOFA #006.

- 1.6. State Matching Funds Requested.** In accordance with Section 3.1.7.1 of NOFA #006, This subcategory considers whether Applicants are requesting the Maximum Funding Request for which their Project is eligible under this NOFA as established in section 1.6.3 or a lesser amount. This subcategory operates under the premise that Applicants requesting less than the Maximum Funding Request will permit the Office to more widely disburse available funds, increasing the overall impact of the program.

**53.10%** Please state the percentage of state support requested if less than the maximum state support requested in 1.5 above. Refer to the table in section 3.1.7.1 of NOFA #006 to identify the points available for applicants who request less than the maximum funding request. **If you intend to request the maximum funding request do not change this field (cell C37).**

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Exhibit D — Budget Plan

Applicant Name: Cox Communications

Enter data for all columns with a light gray heading and associated white cells. The dark shaded fields are calculated fields based on associated entry.

Category (A)	Description (B)	Per Unit (C)	Quantity (D)	Estimated: Provide Upon Grant Application				Actuals: Provide Upon Project Completion (Do NOT fill out as part of Application process)	
				Total Estimated Cost \$ (E)	Maximum Grant Support % (F)	Requested Grant Support % (G)	Grant Request (Est Cost * Request %) (H)	Actual Cost \$ (I)	Grant Award (Min of Estimated or Actual Cost * Request %) (J)
Conduit	Dual 1.25" Conduit	per foot	845,000.00		53.10%	53.10%		\$0.00	\$0.00
Fiber/Copper	144 Count Loose Tube Fiber	per foot	845,000.00		53.10%	53.10%		\$0.00	\$0.00
OSP Engineering	Construction Planning Walkout	per foot	845,000.00		53.10%	53.10%		\$0.00	\$0.00
Design Engineering	Design	per hour / fixed	100.00		53.10%	53.10%		\$0.00	\$0.00
Construction Mgmt.	Construction Planner	per hour / fixed	300.00		53.10%	53.10%		\$0.00	\$0.00
Tower		per tower	0.00		0.00%	0.00%		\$0.00	\$0.00
Antenna		per antenna	0.00		0.00%	0.00%		\$0.00	\$0.00
Boring	Directional Bore 4 inch Reemer/Vaults and Peds Included	per foot	845,000.00		53.10%	53.10%		\$0.00	\$0.00
Trenching		per foot	0.00		0.00%	0.00%		\$0.00	\$0.00
Knifing		per foot	0.00		0.00%	0.00%		\$0.00	\$0.00
Switching Equipment		per unit	0.00		0.00%	0.00%		\$0.00	\$0.00
Routing Equipment		per unit	0.00		0.00%	0.00%		\$0.00	\$0.00
Optical Equipment	ODN/OLM/Power Supply 256 Units Per Deployment	per unit	12.00		53.10%	53.10%		\$0.00	\$0.00
Customer Premise Equipment	ONT/House Box/Drop	per unit	2,483.00		53.10%	53.10%		\$0.00	\$0.00
Other		per unit	0.00		0.00%	0.00%		\$0.00	\$0.00
Totals	N/A	N/A	N/A	\$15,743,752.00	N/A	N/A	\$8,359,932.31	\$0.00	\$0.00
END OF DATA									

- An applicant may only request reimbursement upon project completion for up to 75%, 50%, or 35% for projects that will facilitate 100/100 Broadband in Tier 1, Tier 2, and Tier 3 TSAs respectively or for up to 50% for projects that will facilitate 100/20 Broadband in Tier 1 TSAs. Reimbursement will be the lesser of estimated Total Project Costs or actual Total Project Costs.
- As part of the claims process, in addition to supplying the Office with a revised Exhibit D, the Office may request additional records as deemed necessary by the Office to verify such claimed expenditures. Such records may include original invoices, original itemized receipts, copies of checks, check registers, or bank statements indicating credit card invoices were paid, or similar documentation. Grantees must keep proof of the incurrence and payment of any and all claimed expenditures.
- As part of the claims process, Grantees may only seek and obtain reimbursement for Allowable Expenditures. The Office may deny a request for reimbursement for any expenditures that do not constitute Allowable Expenditures, and Grantee shall not otherwise be entitled to reimbursement for any such expenditures. See Section 1.2.3 of the NOFA for a comprehensive definition of Allowable Expenditures.



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**Exhibit D — Budget Plan****Applicant Name: Cox Communications**

- Applicants may not include Allowable Expenditures incurred outside Targeted Service Area(s) in this Budget Plan. Applicants wanting to include Allowable Expenditures that are incurred outside of Targeted Service Area(s) within their Total Project Costs must do so on and complete the Outside Targeted Service Area Infrastructure Worksheet, labeled as Exhibit D.1.

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### Exhibit D.1 — Outside Targeted Service Areas Infrastructure Worksheet

**Applicant Name: Cox Communications**

This Exhibit is only applicable if an Applicant seeks to claim expenditures for Broadband Infrastructure installed outside of Targeted Service Areas forming the basis of a Project. Generally speaking, Applicants must identify their Projects in terms of the Targeted Service Areas in which their Projects will Facilitate 100/100 or 100/20 Broadband service or faster based on tier. By virtue of the geographic proximity of Broadband Infrastructure physically installed within a Targeted Service Area(s), the Office considers such infrastructure to Facilitate 100/100 or 100/20 Broadband within the Targeted Service Area(s) forming the basis of the proposed Project. Applicants may only include costs/expenditures incurred within a Targeted Service Area forming the basis of a Project within the Project's Total Project Costs and corresponding Allowable Expenditures. However, Applicants may include costs/expenditures that are incurred outside of Targeted Service Area(s) within their Total Project Costs and corresponding Allowable Expenditures, provided that Applicant provides the information and demonstrates the prerequisites identified in Section 1.5.2.3 (Outside TSA Infrastructure Process) of NOFA #006. This Outside TSA Infrastructure process is not limited to census blocks that are directly adjacent to Targeted Service Areas forming the basis of an Application. Applicants should use the following fields/inputs to supply the required information/justification. Complete this Exhibit ONLY IF you are seeking expenditures for Broadband Infrastructure installed OUTSIDE of Targeted Service Areas.

1. Are you requesting permission to include expenditures incurred outside of Targeted Service Areas forming the basis of your Project within your total estimated Project Cost/allowable Expenditures?

☐ Yes ☒ No

2. Explain how such outside-Targeted-Service-Area Broadband Infrastructure Facilitates 100/100 or 100/20 Broadband within the Targeted Service Area(s) forming the basis of the Project.

(Maximum 1200 Characters / Actual = 0)

3. How are any claimed costs/expenditures for such outside-Targeted-Service-Area Broadband Infrastructure necessary to effectively complete the Project?

(Maximum 1200 Characters / Actual = 0)



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## Exhibit D.1 — Outside Targeted Service Areas Infrastructure Worksheet

Applicant Name: Cox Communications

4. Why is it that any claimed costs/expenditures for such outside-Targeted-Service-Area Broadband Infrastructure cannot be excluded from the Application?

(Maximum 1200 Characters / Actual = 0)

5. What specific methods/formulas will you utilize in allocating the costs of and for such outside Targeted-Service-Areas Broadband Infrastructure in proportion to such Broadband Infrastructure's actual facilitation of 100/100 or 100/20 Broadband to the Targeted Service Area(s) forming the basis of the Project?

(Maximum 1200 Characters / Actual = 0)

6. Please identify all Allowable Expenditures within the categories set forth in the table below for such outside-Targeted-Service-Area Broadband Infrastructure you wish to include within your Total Project Costs:

Enter data for all columns with a light gray heading and associated white cells. The dark shaded fields are calculated fields based on associated entry.

				Estimated: Provide Upon Grant Application				Actuals: Provide Upon Project Completion (Do NOT fill out as part of Application process)	
Category (A)	Description (B)	Cost Per Unit (C)	Quantity (D)	Est. \$ Cost Located Outside TSA (E)	Proportional Allocation \$ Cost Located Outside TSA (F)	Requested Grant Support % (G)	Grant Request (Allocation \$ Cost * Request %) (H)	Actual Proportional Allocation \$ Cost Located Outside TSA (I)	Grant Award (Minimum Estimated and Actual Allocation \$ Request * Request %) (J)
Conduit		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Fiber/Copper		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
OSP Engineering		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Design Engineering		\$0.00 per hour / fixed	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Construction Mgmt.		\$0.00 per hour / fixed	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Tower		\$0.00 per tower	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Antenna		\$0.00 per antenna	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Boring		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Trenching		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Knifing		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Switching Equipment		\$0.00 per unit	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Routing Equipment		\$0.00 per unit	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Optical Equipment		\$0.00 per unit	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Customer Premise Equipment		\$0.00 per unit	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Other		\$0.00 per unit	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Totals	N/A	N/A	N/A	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
END OF DATA									



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**Exhibit D.1 — Outside Targeted Service Areas Infrastructure Worksheet****Applicant Name: Cox Communications**

- <sup>1</sup> The Office reserves the right, in its sole discretion, to exclude claimed costs/expenditures for outside-Targeted-Service-Area Broadband Infrastructure, including in scoring a Project or in determining in what amount to Award grant funds, where an Applicant fails, in the Office's determination, to satisfy the above-outlined tests. In the event the Office excludes any claimed outside-Targeted-Service-Areas costs/expenditures, the Office may, in its sole discretion, notify the Applicant in advance and permit the Applicant to withdraw or amend its Application.
- As part of the claims process, Grantees may only seek and obtain reimbursement for Allowable Expenditures. The Office may deny a request for reimbursement for any expenditures that do not constitute Allowable Expenditures, and Grantee shall not otherwise be entitled to reimbursement for any such expenditures. See Section 1.2.3 of the NOFA for a comprehensive definition of Allowable Expenditures.
  - As part of the claims process, in addition to supplying the Office with a revised Exhibit D.1, the Office may request additional records as deemed necessary by the Office to verify such claimed expenditures. Such records may include original invoices, original itemized receipts, copies of checks, check registers, or bank statements indicating credit card invoices were paid, or similar documentation. Grantees must keep proof of the incurrence and payment of any and all claimed expenditures.
  - Applicants may not include Allowable Expenditures incurred within Targeted Service Area(s) in this Outside Targeted Service Area Infrastructure Worksheet. Applicants should include those costs/expenditures in the Budget Plan, labeled as Exhibit D.
  - An applicant may only request reimbursement upon project completion for up to 75%, 50%, or 35% for projects that will facilitate 100/100 Broadband in Tier 1, Tier 2, and Tier 3 TSAs respectively or for upto 50% for projects that will facilitate 100/20 Broadband in Tier 1 TSAs. Reimbursement will be the lesser of estimated Total Project Costs or actual Total Project Costs.

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