



KIM REYNOLDS, GOVERNOR
ADAM GREGG, LT. GOVERNOR

STATE OF IOWA

MATT BEHRENS, INTERIM DIRECTOR &
CHIEF INFORMATION OFFICER

Broadband Grants Core Application Menu

General Application Information		Facilitated Broadband Speeds - Select Only One From Below	
Applicant Name:	Huxley Communications Cooperative	Facilitated Speeds:	100 / 100
Study Area Code:			
Exchange Name:			

Follow The Steps Below	
Instructions	Hot Buttons
1) Populate the Eligible Service Area data. Detailed directions in Exhibit K.	Go to Eligible Service Area/Project Input Tab
1a) Populate your exported Eligible Service Area data on the ESA Input tab.	
2) Refresh Exhibit B - Project Worksheet with the Eligible Service Area data.	Refresh Exhibit B with ESA Input Tab Data
2a) The "Hot Button" to the right will transfer your ESA Input data to Exhibit B.	
3) Populate data in Exhibit B - Project Worksheet.	Go to Exhibit B - Project Worksheet Tab
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 Broadband Units That Will Have Service Facilitated To" section. If not planning on fully facilitating service to an Eligible Service Area, 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 Eligible Service Area.	Go To Exhibit C - Funding Sources Form
3f) Review to confirm worksheet is correct.	
4) Populate all defined fields in Exhibit C - CSLFRF Form.	
4a) For CSLFRF 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 D - Budget Plan
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.	Go To Exhibit D.1 - Outside Eligible Service Area
5c) If grant funds are Awarded, the Grantee will be required to submit a revised Exhibit D with actual costs.	
6) IF APPLICABLE, Populate costs in Exhibit D.1 - Outside ESA 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.	
7) Core Application Checklist Below.	

Core Application Checklist	
Check	Status
Did you populate an Applicant Name?	Complete
Did you choose your Facilitated Broadband Speed for this project?	Complete
Did you exclude duplicate Census Blocks from your ESA Input tab?	Complete
Did you choose only one Delivery Platform in Exhibit B?	Complete
Have you responded to all Prospective Product Attributes subcategories in Exhibit B?	Complete
Have you included at least one eligible Eligible Service Area?	Complete
Have you defined all of your Facilitated Speeds in Exhibit B?	Complete
Did you answer all CSLFRF questions in Exhibit C?	Complete
Have you submitted grant request dollars in Exhibit D (Column E)?	Complete
Did you answer the Yes / No question in Exhibit D.1?	Complete
If you are requesting reimbursement for costs/expenses incurred outside of ESA's forming the basis of your Project, have you answered all questions Exhibit D.1?	Complete
If you are requesting reimbursement for costs/expenses incurred outside of ESA's forming the basis of your Project, have you fully completed Exhibit D.1?	Complete

Version 007.21.10.26

OBJECTID	ocioblockid	blockid	areasmiles	households	population	businesses	schools	effectivedate	county	tsa	tsatier	tier1	tier2	tier3	tier4	previous_incentive	NofA001	NofA002	NofA003	NofA004	NofA005	NofA006	eligible_blc	longitude	latitude	aland	awater	Shape_Area	Shape_Length
108720	19153-0115002027	1.92E+14	0.33	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.789288	41.80472249	788201	0	9.39E-05	0.136855226
108721	19153-0115001077	1.92E+14	0.09	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73628849	41.80908451	156342	0	2.60E-05	0.048541644
108722	19153-0115002189	1.92E+14	0.005342822	0	0	0	0	20210701	Polk	Yes		1	95.7	0	0	4.33							yes	-93.75441595	41.75458258	13802	0	1.49E-06	0.005862365
108728	19153-0115001079	1.92E+14	0.000105696	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.7356936	41.80495744	271	0	2.97E-08	0.00085646
108729	19153-0115002092	1.92E+14	0.05	0	0	0	0	20210701	Polk	Yes		1	95.3	0	0	4.68							yes	-93.77287374	41.76556576	127640	0	1.50E-05	0.03372067
108730	19153-0115002042	1.92E+14	0.002499828	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.75479968	41.79501403	6479	0	7.02E-07	0.004491983
108731	19153-0115001088	1.92E+14	0.06	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.74205577	41.80263955	150069	0	1.71E-05	0.035159406
108733	19153-0102033139	1.92E+14	0.006749528	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.68961235	41.74128145	17494	0	1.89E-06	0.005722532
108734	19153-0114042195	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.67801346	41.69438512	14494	53308	6.63E-06	0.038809877
108735	19153-0102032010	1.92E+14	0.007879601	1	1	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.66906003	41.71017879	20450	0	2.21E-06	0.005928665
108736	19153-0115001054	1.92E+14	0.000592511	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.7329816	41.80716425	1536	0	1.66E-07	0.001828781
108737	19153-0115002036	1.92E+14	0.000163576	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.78655667	41.8113244	424	0	4.59E-08	0.000885919
108738	19153-0102033136	1.92E+14	0.001739146	0	0	0	0	20210701	Polk	Yes		1	98.6	0	0	1.37							yes	-93.69096386	41.75323826	4526	0	4.90E-07	0.003164083
108739	19153-0115002033	1.92E+14	0.28	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.77281261	41.80578447	756881	0	7.92E-05	0.110742596
108741	19153-0115002038	1.92E+14	0.000394102	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.76545465	41.8019777	0	504	8.54E-08	0.001397805
108751	19153-0115002124	1.92E+14	0.001233174	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.76712599	41.76575688	0	3184	3.45E-07	0.004625277
108752	19153-0115002104	1.92E+14	0.05	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.76338914	41.77795941	0	142488	1.54E-05	0.02456997
108753	19153-0102033152	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.68618278	41.7306905	32160	0	3.48E-06	0.008257215
108754	19153-0102033042	1.92E+14	0.002101311	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69295254	41.76001028	7420	0	5.90E-07	0.004346603
108755	19153-0115001014	1.92E+14	0.38	1	2	1	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.76180176	41.84484867	990663	0	0.000107053	0.049263257
108756	19153-0115002029	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	97.9	0	2.06	0							yes	-93.81450686	41.80874969	38515	84	4.18E-06	0.01775921
108757	19153-0115002025	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes		1	99.3	0	0	0.68							yes	-93.79371687	41.81426506	65354	359	7.12E-06	0.013338409
108758	19153-0115002188	1.92E+14	0.006070877	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.81297927	41.80567571	0	14841	1.70E-06	0.007628671
108759	19153-0115002020	1.92E+14	0.000122691	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.78141797	41.81148423	0	318	3.45E-08	0.001421318
108762	19153-0114042020	1.92E+14	0.55	3	10	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.75404083	41.7250315	1436233	0	0.000155397	0.126242259
108763	19153-0114042104	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.72928921	41.69665133	44154	0	4.01E-06	0.008460073
108764	19153-0114042099	1.92E+14	0.000459995	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.71783679	41.69894854	10218	0	1.29E-07	0.002058874
108770	19153-0115002065	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.77747077	41.78513989	53918	0	5.84E-06	0.014952726
108771	19153-0115002083	1.92E+14	0.001145881	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.78176971	41.78476576	2970	0	3.22E-07	0.002711624
108772	19153-0114042065	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73045916	41.71580222	41268	0	8.25E-06	0.027209092
108773	19153-0114042113	1.92E+14	0.000573672	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.7174868	41.6961818	3504	0	1.61E-07	0.001900709
108775	19153-0114042022	1.92E+14	0.14	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.74329677	41.72481516	370315	0	4.01E-05	0.026247783
108806	19153-0115001120	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69859885	41.76975874	66904	0	7.16E-06	0.010801089
108810	19153-0115002135	1.92E+14	0.13	4	8	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.74457004	41.78882172	375309	0	3.85E-05	0.032242054
108811	19153-0101011005	1.92E+14	0.7	4	12	2	0	20210701	Polk	Yes		1	95.1	0	0	4.9							yes	-93.68614675	41.85535087	1820464	0	0.000197383	0.066187735
108821	19153-0115001031	1.92E+14	0.39	3	6	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.7658751	41.83119555	1070342	0	0.000110984	0.052776006
108822	19153-0115001103	1.92E+14	0.08	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73114337	41.80280236	225821	0	2.45E-05	0.021046678
108823	19153-0115002136	1.92E+14	0.03	1	2	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73986598	41.78690177	84005	0	8.64E-06	0.015941538
108824	19153-0115001097	1.92E+14	0.000364918	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.72777721	41.79150733	11214	0	1.02E-07	0.002767372
108868	19153-0102033112	1.92E+14	0.05	2	8	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.6551368	41.75877164	144425	0	1.56E-05	0.019144531
108869	19153-0102033109	1.92E+14	0.19	1	3	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.66497393	41.76471696	509360	0	5.50E-05	0.036635147
108983	19153-0102033037	1.92E+14	0.008244844	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69382375	41.77151854	22582	0	2.31E-06	0.014764679
108984	19153-0102033036	1.92E+14	0.27	2	4	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69016349	41.77420674	664281	0	7.84E-05	0.040212235
108997	19153-0114042035	1.92E+14	0.79	7	24	1	0	20210701	Polk	Yes		1	93.2	0	0	6.8							yes	-93.73759028	41.73739112	2050239	0	0.000221892	0.086778433
108998	19153-0113001009	1.92E+14	0.008198272	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.77545125	41.7285795	21248	0	2.30E-06	0.014362076
109014	19153-0114042090	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.72079193	41.70816699	21439	0	5.94E-06	0.017152499
109015	19153-0114042112	1.92E+14	0.00313935	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.71801769	41.69581572	6558	0	8.95E-07	0.0039453
109016	19153-011500																												

ECIODT	ocioblockid	blockid	areasqmil	households	population	in_sen	in_schools	effectivedate	county	tsa	tsatier	tier1	tier2	tier3	tier4	previous_incentive	NofA001	NofA002	NofA003	NofA004	NofA005	NofA006	eligible_bk	longitude	latitude	aland	awater	Shape_Area	Shape_Length
109093	19153-0115002086	1.92E+14	0.001537182	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.77514044	41.78490985	3984	0	4.31E-07	0.002407949	
109094	19153-0114042053	1.92E+14	0.000148856	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.7363666	41.72079468	272	0	4.17E-08	0.000944704	
109095	19153-0114042047	1.92E+14	0.001463601	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.72997825	41.7234168	3793	0	4.10E-07	0.003315917	
109096	19153-0114042114	1.92E+14	0.006582174	0	0	0	0	20210701	Polk	Yes	1	99.8	0	0	0.22							yes	-93.71655254	41.69566889	15037	0	1.85E-06	0.005740802	
109097	19153-0114042183	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes	1	93.4	0	0	6.59							yes	-93.71484186	41.69628804	48917	0	5.29E-06	0.009396187	
109098	19153-0114042063	1.92E+14	0.00101349	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.72311681	41.71181113	5167	0	2.84E-07	0.002590463	
109099	19153-0114042089	1.92E+14	0.00592881	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.72365783	41.71140228	5579	0	1.66E-06	0.00657894	
109100	19153-0114042095	1.92E+14	0.19	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.72610199	41.69956122	401619	0	3.94E-05	0.02987366	
109110	19153-0105002007	1.92E+14	0.00101349	0	0	1	0	20210701	Polk	Yes	1	93.4	0	0	6.64							yes	-93.66803598	41.68523547	499000	0	5.40E-05	0.036824306	
109111	19153-0115002017	1.92E+14	0.25	4	7	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.76796724	41.80930982	646849	0	7.28E-05	0.050842142	
109112	19153-0115001093	1.92E+14	0.28	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.75154306	41.80613084	748709	0	7.93E-05	0.045135533	
109113	19153-0115002015	1.92E+14	0.002807972	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.77507092	41.81397376	7278	0	7.89E-07	0.004351518	
109114	19153-0115001082	1.92E+14	0.001529651	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73428228	41.80392438	3420	0	4.30E-07	0.003442291	
109115	19153-0115001098	1.92E+14	0.005888284	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.7362822	41.79534451	0	12981	1.65E-06	0.008790751	
109116	19153-0115002100	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes	1	97.4	0	0	2.58							yes	-93.76735774	41.77725047	0	41243	4.47E-06	0.019817371	
109117	19153-0115002032	1.92E+14	0.002531316	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.78167713	41.810552	6561	0	7.11E-07	0.005096424	
109118	19153-0115001086	1.92E+14	0.007308213	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73419783	41.79262073	19381	0	2.05E-06	0.00722364	
109120	19153-0115001095	1.92E+14	0.001139184	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73159442	41.79080444	6404	0	3.20E-07	0.003065546	
109122	19153-0115002018	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.77693954	41.81214963	67453	0	6.69E-06	0.010977555	
109123	19153-0115002014	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.77671575	41.81376484	35280	0	3.78E-06	0.008753471	
109124	19153-0115002000	1.92E+14	1.04	7	14	2	0	20210701	Polk	Yes	1	99.3	0	0	0.74							yes	-93.80531029	41.84208127	2700386	0	0.000292726	0.068320304	
109125	19153-0115002003	1.92E+14	0.22	2	12	1	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.79127354	41.83875459	578978	0	6.28E-05	0.038538155	
109143	19153-0114042182	1.92E+14	0.007484333	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.71653305	41.69768094	9665	0	2.10E-06	0.006306905	
109144	19153-0114042117	1.92E+14	0.002242755	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.71572761	41.69978442	5817	0	6.29E-07	0.003770701	
109146	19153-0115002103	1.92E+14	0.04	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.76939489	41.78317911	123505	0	1.34E-05	0.022559435	
109154	19153-0105002012	1.92E+14	1.93	44	113	8	0	20210701	Polk	Yes	1	92.8	0	0	7.24							yes	-93.64158704	41.66949622	4723561	298554	0.000543067	0.094053338	
109157	19153-0105002015	1.92E+14	0.000166212	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.64920599	41.65497714	0	386480	4.66E-08	0.000928797	
109159	19153-0114042093	1.92E+14	0.000477843	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.71836009	41.7041108	136	0	0.001805995		
109164	19153-0114042098	1.92E+14	0.07	0	0	0	0	20210701	Polk	Yes	1	97.6	0	0	2.41							yes	-93.72022068	41.7006564	211820	0	2.06E-05	0.018315965	
109165	19153-0114042116	1.92E+14	0.007148449	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.71677488	41.69906974	19222	0	2.00E-06	0.00586952	
109166	19153-0114042115	1.92E+14	0.002659555	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.71720622	41.69718496	1584	0	7.46E-07	0.004726809	
109167	19153-0115002102	1.92E+14	0.00338657	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.76618093	41.78006683	8772	0	9.50E-07	0.006125899	
109170	19153-0115001083	1.92E+14	0.1	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73330924	41.79933415	192294	0	3.08E-05	0.044820691	
109171	19153-0114042006	1.92E+14	0.001376781	1	2	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.7406554	41.74655321	3601	0	3.90E-07	0.004239508	
109172	19153-0102033048	1.92E+14	0.001074202	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.69171997	41.75460145	2798	0	3.03E-07	0.007054192	
109173	19153-0115001058	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.7349401	41.81159874	65322	0	7.08E-06	0.011202227	
109174	19153-0115002031	1.92E+14	0.2	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.77598879	41.80357784	0	519932	5.68E-05	0.125806717	
109187	19153-0114042066	1.92E+14	0.18	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73174371	41.71344995	502958	0	5.28E-05	0.036578903	
109188	19153-0114042064	1.92E+14	0.003411025	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.72471659	41.71238791	3127	0	9.56E-07	0.004563493	
109189	19153-0114042088	1.92E+14	0.13	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.72582747	41.70605099	338884	0	3.65E-05	0.036353035	
109190	19153-0113001007	1.92E+14	0.00554978	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.77620818	41.73796697	14384	0	1.56E-06	0.008501634	
109191	19153-0115002079	1.92E+14	0.002092337	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.78155894	41.78641207	5423	0	5.87E-07	0.00421624	
109192	19153-0115002081	1.92E+14	0.08	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.77897857	41.78299416	218782	0	2.37E-05	0.028808984	
109193	19153-0115002175	1.92E+14	2.34E-05	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.8146092	41.75075244	6	0	6.57E-09	0.000481896	
109216	19153-0102033045	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.69688832	41.75974234	0	72498	7.85E-06	0.015459216	
109217	19153-0102033043	1.92E+14	0.000995307	1	6	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.6941612	41.76051043	2580	0	2.79E-07	0.002550369	
109218	19153-0114042156	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.69342246	41.70576706	63711	0	4.90E-06	0.022719929	
109220	19153-0115001046	1.92E+14	0.59	0	0	0	0	20210701	Polk	Yes	1	99.6	0	0	0.4							yes	-93.74907947	41.82443665	0	2E+06	0.000167876	0.106838432	
109221	19153-0115002181	1.92E+14	0.000415063	0	0	0	0	20																					

OBJECTID	ocioblockid	blockid	areasmiles	households	population	businesses	schools	effectivedate	county	tsa	tsatier	tier1	tier2	tier3	tier4	previous_incentive	NofA001	NofA002	NofA003	NofA004	NofA005	NofA006	eligible_bic	longitude	latitude	aland	awater	Shape_Area	Shape_Length
109308	19153-0115001100	1.92E+14	0.00224832	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73772443	41.79767987	5827	0	6.31E-07	0.0039584747	
109309	19153-0102033040	1.92E+14	0.00407229	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.69321485	41.76781499	11551	0	1.14E-06	0.005516667	
109310	19153-0115002123	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes	1	94.5	0	0	5.47							yes	-93.76781191	41.76483031	49862	0	5.40E-06	0.013999662	
109311	19153-0114042151	1.92E+14	0.03	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.6944481	41.69987086	82216	0	8.57E-06	0.015496373	
109312	19153-0114042155	1.92E+14	0.003367664	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.68050704	41.70374558	8729	0	9.44E-07	0.021256748	
109313	19153-0115002019	1.92E+14	0.03	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.7791521	41.81086011	95923	0	1.10E-05	0.018612552	
109314	19153-0115002013	1.92E+14	0.19	10	23	2	0	20210701	Polk	Yes	1	99.7	0	0	0.34							yes	-93.78122545	41.81796426	524998	0	5.56E-05	0.044939467	
109321	19153-0114042043	1.92E+14	0.04	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73869998	41.72721803	124584	0	1.35E-05	0.015524732	
109332	19153-0102033038	1.92E+14	0.08	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.69393056	41.76971205	239111	0	2.33E-05	0.0207711707	
109333	19153-0115002109	1.92E+14	0.000193631	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.76840023	41.77674367	0	502	5.43E-08	0.000980472	
109336	19153-0115002121	1.92E+14	0.005957649	0	0	0	0	20210701	Polk	Yes	1	94.1	0	0	5.91							yes	-93.76608174	41.76495316	0	15441	1.67E-06	0.009261133	
109338	19153-0102033140	1.92E+14	0.006492466	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.69461818	41.75472517	16802	0	1.82E-06	0.013644306	
109339	19153-0115001007	1.92E+14	0.55	5	9	1	0	20210701	Polk	Yes	1	94	0	0	5.97							yes	-93.78977157	41.85671389	1435965	0	0.000155695	0.056349983	
109340	19153-0115002055	1.92E+14	0.004129405	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.81379218	41.80574428	0	10702	1.16E-06	0.007098576	
109341	19153-0115002034	1.92E+14	0.16	4	2	1	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.79040413	41.80906247	422723	0	4.55E-05	0.029675534	
109342	19153-0115001004	1.92E+14	0.44	1	4	0	0	20210701	Polk	Yes	1	97.8	0	0	2.16							yes	-93.76128679	41.85557551	1129215	0	0.00012455	0.051808612	
109343	19153-0115001009	1.92E+14	0.004395389	1	4	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.81514742	41.84997467	11392	0	1.24E-06	0.005042097	
109344	19153-0115001012	1.92E+14	0.17	0	0	1	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.77920318	41.8462328	455032	0	4.93E-05	0.036599728	
109345	19153-0115001033	1.92E+14	0.005150702	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.77500669	41.83562154	13350	0	1.45E-06	0.006073673	
109364	19153-0115002068	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes	1	96.4	3.55	0	0							yes	-93.79685573	41.79378007	60065	0	6.51E-06	0.012556517	
109365	19153-0114042071	1.92E+14	0.11	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73126468	41.73023185	318314	0	3.35E-05	0.02670552	
109387	19153-0102033049	1.92E+14	0.002025007	1	2	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.68951303	41.75979924	4947	0	5.68E-07	0.01503868	
109388	19153-0102033035	1.92E+14	0.000396952	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.69186635	41.76006531	1579	0	1.11E-07	0.001577536	
109408	19153-0102033107	1.92E+14	0.000150561	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.6875628	41.75262014	390	0	4.22E-08	0.001049117	
109414	19153-0102032043	1.92E+14	0.04	2	4	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.67081725	41.70142458	121487	0	1.31E-05	0.015608544	
109421	19153-0102032012	1.92E+14	0.002211336	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.67983745	41.72901496	5731	0	6.20E-07	0.003441799	
109422	19153-0102032008	1.92E+14	0.001796754	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.67969569	41.72964011	4657	0	5.04E-07	0.002886176	
109423	19153-0115001085	1.92E+14	0.26	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73665767	41.80043448	0	851787	7.34E-05	0.069070907	
109424	19153-0115001080	1.92E+14	0.19	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.74078709	41.81541576	0	527567	5.40E-05	0.042715727	
109426	19153-0115001026	1.92E+14	0.006160246	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73761161	41.82543462	15966	0	1.73E-06	0.005169341	
109427	19153-0115001057	1.92E+14	0.000835611	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73354661	41.81324895	2166	0	2.35E-07	0.002874191	
109428	19153-0102032011	1.92E+14	0.00239679	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.68171843	41.73096644	6212	0	6.72E-07	0.003532005	
109430	19153-0114042147	1.92E+14	0.002297607	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.68066908	41.70257752	5955	0	6.44E-07	0.003344007	
109431	19153-0115001089	1.92E+14	0.000272809	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.74135384	41.80689251	707	0	7.66E-08	0.001029295	
109432	19153-0115002011	1.92E+14	0.07	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.80059952	41.81834242	0	192930	2.09E-05	0.050895621	
109433	19153-0115001055	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73555717	41.82026431	38306	0	4.15E-06	0.009817914	
109434	19153-0115001078	1.92E+14	0.00018789	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.73558696	41.80511285	824	0	5.28E-08	0.001052328	
109449	19153-0114042107	1.92E+14	0.004559292	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.71885028	41.70577683	11826	0	1.28E-06	0.007117305	
109461	19153-0114042016	1.92E+14	2.19	17	39	1	0	20210701	Polk	Yes	1	92	0.2	0	7.78							yes	-93.7592648	41.74190157	5702576	0	0.000616709	0.122301118	
109462	19153-0114042021	1.92E+14	0.33	3	6	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.76459508	41.72687208	878523	0	9.44E-05	0.06789329	
109463	19153-0115002187	1.92E+14	0.006270982	0	0	0	0	20210701	Polk	Yes	1	99	0	0	0.98							yes	-93.70086853	41.75559575	16430	0	1.78E-06	0.01321818	
109464	19153-0102033041	1.92E+14	0.17	1	1	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.69473897	41.75988705	441642	0	4.78E-05	0.043460046	
109465	19153-0102032077	1.92E+14	0.11	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.67151622	41.69125721	303333	0	3.28E-05	0.026972524	
109466	19153-0115001096	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.72890492	41.79253641	63923	0	7.80E-06	0.012242489	
109467	19153-0115001002	1.92E+14	0.87	5	17	1	0	20210701	Polk	Yes	1	90.8	0	0	9.21							yes	-93.70834509	41.85610056	2275510	0	0.000246723	0.066331786	
109468	19153-0115001011	1.92E+14	0.6	3	10	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.78483568	41.84223891	1564548	0	0.0001696	0.060437996	
109469	19153-0115002002	1.92E+14	0.38	6	10	1	0	20210701	Polk	Yes	1	99.9	0	0	0.1							yes	-93.78724267	41.83098175	990121	0	0.00010715	0.046414749	
109478	19153-0115002130	1.92E+14	0.000266014	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.75477						

OBJECTID	ocioblockid	blockid	areasmiles	households	population	businesses	schools	effectivedate	county	tsa	tsatier	tier1	tier2	tier3	tier4	previous_incentive	NofA001	NofA002	NofA003	NofA004	NofA005	NofA006	eligible_bic	longitude	latitude	aland	awater	Shape_Area	Shape_Length
109583	19153-0115001061	1.92E+14	0.36	1	3	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.72448829	41.81679063	959749	0	0.000103524	0.043130326
109584	19153-0115001099	1.92E+14	0.07	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.74281549	41.80047029	196956	0	2.06E-05	0.038389056
109585	19153-0115001075	1.92E+14	0.006943311	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73373213	41.80524788	17701	0	1.95E-06	0.005643806
109586	19153-0115001108	1.92E+14	0.000916923	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73489528	41.80426048	2377	0	2.57E-07	0.002409892
109587	19153-0115001042	1.92E+14	0.16	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.76194966	41.82595556	437196	0	4.66E-05	0.038328277
109588	19153-0102033047	1.92E+14	0.32	4	6	2	0	20210701	Polk	Yes		1	95.1	0	0	4.93							yes	-93.68457188	41.75692291	835946	0	9.11E-05	0.048833961
109599	19153-0113006003	1.92E+14	0.05	2	7	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.80967568	41.74724711	130028	0	1.41E-05	0.03778493
109600	19153-0115002119	1.92E+14	0.15	6	22	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.81340973	41.79124508	408120	0	4.42E-05	0.035443612
109601	19153-0115002052	1.92E+14	0.002013993	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.81239275	41.80257212	0	5220	5.65E-07	0.00338796
109604	19153-0101011075	1.92E+14	1.01	5	11	1	0	20210701	Polk	Yes		1	98.5	0	0	1.54							yes	-93.64921074	41.78410795	2615700	0	0.000283904	0.06807482
109605	19153-0101011064	1.92E+14	0.1	2	5	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69509004	41.78084204	241246	0	3.06E-05	0.023613146
109606	19153-0101011016	1.92E+14	1.01	7	25	1	0	20210701	Polk	Yes		1	92.6	0	0	7.45							yes	-93.64884831	41.84223169	2627864	0	0.000284865	0.068267192
109607	19153-0101011020	1.92E+14	1	3	9	1	0	20210701	Polk	Yes		1	91.9	0	0	8.1							yes	-93.68788719	41.8278843	2608082	0	0.000282659	0.067957912
109608	19153-0102033135	1.92E+14	0.76	0	0	1	0	20210701	Polk	Yes		1	96.6	0	0	3.4							yes	-93.68916747	41.73575633	1999425	0	0.000215669	0.095548512
109633	19153-0115002016	1.92E+14	0.007090476	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.77438197	41.81500207	18377	0	1.99E-06	0.008288768
109651	19153-0115002053	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.81402663	41.80322487	0	30008	3.25E-06	0.007563242
109660	19153-0115002041	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.76183976	41.80546123	44739	0	4.85E-06	0.010714947
109661	19153-0114042052	1.92E+14	0.000395137	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73637872	41.72016311	875	0	1.11E-07	0.002077566
109662	19153-0114042056	1.92E+14	0.001950884	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73702498	41.72085375	5056	0	5.47E-07	0.003229209
109663	19153-0114042041	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.72794619	41.72394052	44342	0	4.80E-06	0.009434089
109664	19153-0114042040	1.92E+14	0.008952756	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.72545608	41.72399017	23204	0	2.51E-06	0.006699187
109665	19153-0114042049	1.92E+14	0.16	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.72958303	41.7178926	451529	0	4.64E-05	0.039555566
109666	19153-0113006005	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	95.7	0	0	4.35							yes	-93.81011368	41.74808274	41425	0	4.48E-06	0.019441685
109667	19153-0115001032	1.92E+14	0.02	1	2	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.77493641	41.83053849	65432	0	6.29E-06	0.018504224
109668	19153-0115001021	1.92E+14	1	3	5	0	0	20210701	Polk	Yes		1	94.5	0	0	5.52							yes	-93.70763341	41.82783174	2601559	0	0.000281951	0.067826441
109669	19153-0115001024	1.92E+14	0.19	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.74124411	41.83207677	484912	0	5.35E-05	0.02961682
109671	19153-0115002009	1.92E+14	0.19	0	0	0	0	20210701	Polk	Yes		1	93.2	0	0	6.78							yes	-93.80432753	41.81967009	504975	0	5.60E-05	0.095751412
109672	19153-0115002122	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.76915202	41.76634675	0	45506	4.93E-06	0.019759816
109673	19153-0115001048	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.76228995	41.83666507	0	33626	3.64E-06	0.013108125
109674	19153-0115001039	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.77367719	41.82914204	22398	0	3.23E-06	0.008457408
109675	19153-0115001040	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.77285422	41.82970139	30978	0	3.93E-06	0.010953102
109694	19153-0102033034	1.92E+14	0.65	1	2	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.68424502	41.76672175	1719111	0	0.000182578	0.065199694
109695	19153-0102033030	1.92E+14	0.65	9	17	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.66004295	41.77022846	1690039	0	0.000182528	0.05796679
109712	19153-0114042068	1.92E+14	0.26	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73184072	41.70749028	666864	0	7.33E-05	0.051680179
109713	19153-0114042101	1.92E+14	0.005513385	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.71911147	41.69670979	14284	0	1.55E-06	0.007844386
109714	19153-0114042181	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.71524738	41.6981578	26944	0	2.91E-06	0.006655471
109715	19153-0114042024	1.92E+14	0.000157031	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73864752	41.72101421	407	0	4.40E-08	0.001102014
109716	19153-0114042054	1.92E+14	0.000155239	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73635363	41.72115281	95	0	4.35E-08	0.001026653
109730	19153-0115001045	1.92E+14	0.000154508	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.75612545	41.83180389	400	0	4.34E-08	0.000706966
109731	19153-0115002054	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.81442526	41.80532233	65	33075	3.59E-06	0.009820905
109732	19153-0115001030	1.92E+14	0.05	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.76735675	41.83781373	124800	0	1.53E-05	0.041401117
109735	19153-0115001023	1.92E+14	0.03	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73352822	41.82907954	69857	0	8.86E-06	0.018596187
109736	19153-0102033044	1.92E+14	0.002691992	1	6	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69349747	41.76058156	3936	0	7.55E-07	0.00481513
109737	19153-0102033051	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69199908	41.75804043	35619	0	3.27E-06	0.011313909
109738	19153-0102032045	1.92E+14	0.1	2	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.67618674	41.69293231	251990	8810	2.97E-05	0.044858568
109745	19153-0102033031	1.92E+14	0.01	1	6	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.67038834	41.77541414	28336	0	3.07E-06	0.012404812
109746	19153-0115001016	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.75426824	41.83747863	61514	0	6.09E-06	0.014466873
109748	19153-0115002120	1.92E+14	0.02	0																									

OBJECTID	ocioblockid	blockid	areasmiles	households	population	businesses	schools	effectivedate	county	tsa	tsatier	tier1	tier2	tier3	tier4	previous_incentive	NofA001	NofA002	NofA003	NofA004	NofA005	NofA006	eligible_bic	longitude	latitude	aland	awater	Shape_Area	Shape_Length
109863	19153-0115002008	1.92E+14	0.000117755	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.79505984	41.81633948	0	305	3.31E-08	0.001047767
109864	19153-0115001006	1.92E+14	0.01	3	10	0	0	20210701	Polk	Yes		1	95	0	0	5.03							yes	-93.78017864	41.85612666	1084647	0	0.000117603	0.052173561
109865	19153-0115001005	1.92E+14	0.52	6	20	0	0	20210701	Polk	Yes		1	91.3	0	0	8.71							yes	-93.77038616	41.85722957	1376999	0	0.000147188	0.062566692
109876	19153-0114042157	1.92E+14	0.04	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69421802	41.70471673	100146	0	1.16E-05	0.014629514
109877	19153-0114042150	1.92E+14	0.002895914	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.67946905	41.70267592	7504	0	8.12E-07	0.003966364
109878	19153-0102033046	1.92E+14	0.03	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69589943	41.76619183	82672	0	8.95E-06	0.012021847
109879	19153-0115001059	1.92E+14	0.04	0	0	0	0	20210701	Polk	Yes		1	91.8	0	0	8.22							yes	-93.7387232	41.81935951	72720	0	1.15E-05	0.022197042
109880	19153-0115002026	1.92E+14	0.000404072	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.79255836	41.81558424	0	1047	1.13E-07	0.001488254
109881	19153-0115002010	1.92E+14	0.00130635	0	0	0	0	20210701	Polk	Yes		1	91.4	0	0	8.58							yes	-93.79753991	41.81597126	0	3386	3.67E-07	0.004138852
109892	19153-0114042102	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.72079222	41.69667871	66812	0	7.78E-06	0.01492429
109893	19153-0114042193	1.92E+14	0.006417038	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.71751629	41.69495146	18356	0	1.80E-06	0.006041692
109894	19153-0114042087	1.92E+14	0.05	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73048154	41.70019079	112514	0	1.66E-05	0.026870606
109895	19153-0114042058	1.92E+14	0.001884778	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73697427	41.7201985	4885	0	5.29E-07	0.004497772
109896	19153-0114042050	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73344006	41.72118814	39469	0	3.72E-06	0.011262178
109897	19153-0114042042	1.92E+14	0.13	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.73131821	41.72662747	358747	0	3.87E-05	0.028188726
109898	19153-0113006002	1.92E+14	0.97	4	6	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.80490711	41.73960202	2509749	0	0.000272463	0.081801076
109899	19153-0115002078	1.92E+14	0.001777061	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.78803382	41.78187646	4606	0	4.99E-07	0.004263181
109902	19153-0101011068	1.92E+14	0.02	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.60111909	41.78257413	55897	0	6.05E-06	0.01339399
109903	19153-0101011051	1.92E+14	0.76	5	13	0	0	20210701	Polk	Yes		1	94.4	0	0	5.56							yes	-93.68660653	41.80006043	1992598	0	0.000215861	0.061523071
109904	19153-0101011053	1.92E+14	1.01	5	15	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.66863426	41.79871491	2623120	0	0.000284165	0.068195026
109905	19153-0101011062	1.92E+14	0.07	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.68045377	41.7890958	197981	0	2.14E-05	0.022457463
109906	19153-0101011065	1.92E+14	0.08	1	1	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.67634971	41.77936256	219761	0	2.38E-05	0.023636111
109907	19153-0101011055	1.92E+14	1	4	9	0	0	20210701	Polk	Yes		1	99.1	0	0	0.95							yes	-93.62966284	41.79858372	2593059	0	0.000280904	0.067872515
109908	19153-0114042146	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69101575	41.70272061	33073	0	3.62E-06	0.015857076
109909	19153-0115001043	1.92E+14	0.23	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.7543712	41.82700552	562786	0	6.54E-05	0.060912298
109910	19153-0102032002	1.92E+14	0.67	0	0	0	0	20210701	Polk	Yes		1	90.8	0	0	9.25							yes	-93.67192242	41.71891247	1741013	0	0.000188431	0.136767791
109911	19153-0115001036	1.92E+14	0.05	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.75855746	41.81839282	135664	0	1.52E-05	0.015272895
109912	19153-0115001025	1.92E+14	0.25	0	0	0	0	20210701	Polk	Yes		1	99.4	0	0	0.55							yes	-93.74811649	41.83293848	660830	0	7.27E-05	0.095071432
109913	19153-0102033137	1.92E+14	0.006413247	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.69054489	41.74192841	16622	0	1.80E-06	0.005357509
109914	19153-0102032006	1.92E+14	0.0039716	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.68070378	41.73050054	10294	0	1.11E-06	0.004736234
109915	19153-0102032009	1.92E+14	0.003644606	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.67998765	41.7307768	9446	0	1.02E-06	0.003972879
109916	19153-0102032046	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.67478258	41.69040544	42028	0	4.55E-06	0.008083021
109917	19153-0114042148	1.92E+14	0.003436954	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.68272911	41.70243917	8908	0	9.64E-07	0.004498945
109918	19153-0114042153	1.92E+14	0.001533637	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.68154793	41.70252981	3975	0	4.30E-07	0.00279353
77484	19049-0501004040	1.90E+14	0.41	8	15	1	0	20210701	Dallas	Yes		1	100	0	0	0							yes	-93.85608049	41.72086419	1088241	0	0.000117758	0.054694724
77759	19049-0501003006	1.90E+14	0.04	0	0	0	0	20210701	Dallas	Yes		1	94.3	0	0	5.58	0.57						yes	-93.84888517	41.85102588	128173	0	1.39E-05	0.021294754
77779	19049-0501004037	1.90E+14	1	9	21	0	0	20210701	Dallas	Yes		1	90.7	4.95	0	4.38							yes	-93.86317198	41.73914541	2596004	0	0.000280965	0.067797859
77782	19049-0501004067	1.90E+14	1	6	15	1	0	20210701	Dallas	Yes		1	97.3	0	0	2.74							yes	-93.82421047	41.71017332	2605196	0	0.000281836	0.067867286
77783	19049-0501004066	1.90E+14	0.48	1	4	0	0	20210701	Dallas	Yes		1	100	0	0	0							yes	-93.81890219	41.73150973	1247983	0	0.000135053	0.061393901
77840	19049-0501004036	1.90E+14	0.45	1	1	0	0	20210701	Dallas	Yes		1	100	0	0	0							yes	-93.88246368	41.74309827	1169279	0	0.000126563	0.051353137
77841	19049-0501004029	1.90E+14	0.79	5	13	1	0	20210701	Dallas	Yes		1	99.6	0	0	0.44							yes	-93.86232081	41.75227114	2049505	0	0.000221863	0.062878356
77842	19049-0501004035	1.90E+14	1.56	9	26	2	0	20210701	Dallas	Yes		1	100	0	0	0							yes	-93.89520831	41.73806366	4056961	0	0.00043908	0.107183577
77850	19049-0501003113	1.90E+14	0.01	0	0	0	0	20210701	Dallas	Yes		1	98.4	0	1.6	0							yes	-93.81576945	41.80566927	0	36520	3.96E-06	0.008540257
77930	19049-0501004012	1.90E+14	0.003331569	0	0	0	0	20210701	Dallas	Yes		1	100	0	0	0							yes	-93.82487651	41.75495472	8740	0	9.46E-07	0.009412048
77981	19049-0501003110	1.90E+14	0.005629541	0	0	0	0	20210701	Dallas	Yes		1	100	0	0	0							yes	-93.8404053	41.83988871	14590	0	1.58E-06	0.00529368
77982	19049-0501003108	1.90E+14	0.01	0	0	0	0	20210701	Dallas	Yes		1	100	0	0	0							yes	-93.84350056	41.83294817	0	30814	3.34E-06	0.009484751
77983	19049-0501003005	1.90E+14	0.09	0	0	0	0	20210701	Dallas	Yes		1	99.7	0	0	0.27	0						yes	-93.83025372	41.81848364	0	252087	2.73E-05	0.039806929
77984																													

OBJECTID	ocioblockid	blockid	areasqmi	households	population	businesses	schools	effectivedate	county	tsa	tsatier	tier1	tier2	tier3	tier4	previous_incentive	NOFA001	NOFA002	NOFA003	NOFA004	NOFA005	NOFA006	eligible_blk	longitude	latitude	aland	awater	Shape__Area	Shape__Length
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OBJECTID	ocioblockid	blockid	areasq miles	households	population	businesses	schools	effectivedate	county	tsa	tsatier	tier1	tier2	tier3	tier4	previous_incentive	NOFA001	NOFA002	NOFA003	NOFA004	NOFA005	NOFA006	eligible_blk	longitude	latitude	aland	awater	Shape__Area	Shape__Length
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OBJECTID	ocioblockid	blockid	areasqmi	households	population	businesses	schools	effectivedate	county	tsa	tsatier	tier1	tier2	tier3	tier4	previous_incentive	NOFA001	NOFA002	NOFA003	NOFA004	NOFA005	NOFA006	eligible_blk	longitude	latitude	aland	awater	Shape__Area	Shape__Length
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OBJECTID	ocioblockid	blockid	areasqmil	households	population	businesses	schools	effectivedate	county	tsa	tsatier	tier1	tier2	tier3	tier4	previous_incentive	NOFA001	NOFA002	NOFA003	NOFA004	NOFA005	NOFA006	eligible_blk	longitude	latitude	aland	awater	Shape__Area	Shape__Length
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OBJECTID	ocioblockid	blockid	areasq miles	households	population	businesses	schools	effectivedate	county	tsa	tsatier	tier1	tier2	tier3	tier4	previous_incentive	NOFA001	NOFA002	NOFA003	NOFA004	NOFA005	NOFA006	eligible_blk	longitude	latitude	aland	awater	Shape__Area	Shape__Length
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KIM REYNOLDS, GOVERNOR
ADAM GREGG, LT. GOVERNOR

STATE OF IOWA

MATT BEHRENS, INTERIM DIRECTOR &
CHIEF INFORMATION OFFICER

Exhibit B — Project Worksheet

Applicant Name: Huxley Communications Cooperative

Applicants should identify the Delivery Platform forming the basis of their Project by selecting the Delivery Platform type to be deployed (ex. FTTH). 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 based on the product offering selected (100/100 or 100/20) 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 must identify the Prospective Broadband Attributes associated with the product offering selected (100/100 or 100/20) that will be made available within 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 #007 Section 3.1.6 for more information on Prospective Product Attributes.

Delivery Platform: (Check 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	

* If this delivery platform is selected, Applicants must provide a completed Exhibit I.

Application Calculations	
Total Broadband Units Facilitated Service To	500.0
Rurality (Units Facilitated Per Square Mile)	6.7
Completeness	100.00%
Efficiency (Cost per Passing)	\$ 11,126.60

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

Eligible Service Area					Total Number of Broadband Units in Project Area				Total Number of Broadband Units New Service Will Be Facilitated To				Facilitated Speeds in Project Area Upon Project Completion	
Census Block #	Eligible	Previously Funded	County	Sq. Miles	H	S	B	Total	H	S	B	Total	Down (Mbps)	Up (Mbps)
394			2	74.9896	437	0	63	500	437	0	63	500	1000	1000
19153-0115002027	YES		Polk	0.3300	0	0	0	0	0	0	0	0	1000	1000
19153-0115001077	YES		Polk	0.0900	0	0	0	0	0	0	0	0	1000	1000
19153-0115002189	YES		Polk	0.0053	0	0	0	0	0	0	0	0	1000	1000
19153-0115001079	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0115002092	YES		Polk	0.0500	0	0	0	0	0	0	0	0	1000	1000
19153-0115002042	YES		Polk	0.0025	0	0	0	0	0	0	0	0	1000	1000
19153-0115001088	YES		Polk	0.0600	0	0	0	0	0	0	0	0	1000	1000
19153-0102033139	YES		Polk	0.0067	0	0	0	0	0	0	0	0	1000	1000
19153-0114042195	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0102032010	YES		Polk	0.0079	1	0	0	1	1	0	0	1	1000	1000
19153-0115001054	YES		Polk	0.0006	0	0	0	0	0	0	0	0	1000	1000
19153-0115002036	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0102033136	YES		Polk	0.0017	0	0	0	0	0	0	0	0	1000	1000
19153-0115002033	YES		Polk	0.2800	0	0	0	0	0	0	0	0	1000	1000
19153-0115002038	YES		Polk	0.0003	0	0	0	0	0	0	0	0	1000	1000
19153-0115002124	YES		Polk	0.0012	0	0	0	0	0	0	0	0	1000	1000
19153-0115002104	YES		Polk	0.0500	0	0	0	0	0	0	0	0	1000	1000
19153-0102033152	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0102033042	YES		Polk	0.0021	0	0	0	0	0	0	0	0	1000	1000
19153-0115001014	YES		Polk	0.3800	1	0	1	2	1	0	1	2	1000	1000
19153-0115002029	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115002025	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115002188	YES		Polk	0.0061	0	0	0	0	0	0	0	0	1000	1000
19153-0115002020	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0114042020	YES		Polk	0.5500	3	0	0	3	3	0	0	3	1000	1000
19153-0114042104	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000



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19153-0114042099	YES		Polk	0.0005	0	0	0	0	0	0	0	0	1000	1000
19153-0115002065	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115002083	YES		Polk	0.0011	0	0	0	0	0	0	0	0	1000	1000
19153-0114042065	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0114042113	YES		Polk	0.0006	0	0	0	0	0	0	0	0	1000	1000
19153-0114042022	YES		Polk	0.1400	0	0	0	0	0	0	0	0	1000	1000
19153-0115001120	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115002135	YES		Polk	0.1300	4	0	0	4	4	0	0	4	1000	1000
19153-0101011005	YES		Polk	0.7000	4	0	2	6	4	0	2	6	1000	1000
19153-0115001031	YES		Polk	0.3900	3	0	0	3	3	0	0	3	1000	1000
19153-0115001103	YES		Polk	0.0800	0	0	0	0	0	0	0	0	1000	1000
19153-0115002136	YES		Polk	0.0300	1	0	0	1	1	0	0	1	1000	1000
19153-0115001097	YES		Polk	0.0004	0	0	0	0	0	0	0	0	1000	1000
19153-0102033112	YES		Polk	0.0500	2	0	0	2	2	0	0	2	1000	1000
19153-0102033109	YES		Polk	0.1900	1	0	0	1	1	0	0	1	1000	1000
19153-0102033037	YES		Polk	0.0082	0	0	0	0	0	0	0	0	1000	1000
19153-0102033036	YES		Polk	0.2700	2	0	0	2	2	0	0	2	1000	1000
19153-0114042035	YES		Polk	0.7900	7	0	1	8	7	0	1	8	1000	1000
19153-0113001009	YES		Polk	0.0082	0	0	0	0	0	0	0	0	1000	1000
19153-0114042090	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0114042112	YES		Polk	0.0032	0	0	0	0	0	0	0	0	1000	1000
19153-0115002062	YES		Polk	0.0035	0	0	0	0	0	0	0	0	1000	1000
19153-0115002063	YES		Polk	0.0024	0	0	0	0	0	0	0	0	1000	1000
19153-0115002059	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0102033033	YES		Polk	0.5000	2	0	0	2	2	0	0	2	1000	1000
19153-0101011076	YES		Polk	1.5100	5	0	0	5	5	0	0	5	1000	1000
19153-0101011052	YES		Polk	0.2200	3	0	1	4	3	0	1	4	1000	1000
19153-0115002039	YES		Polk	0.6900	2	0	0	2	2	0	0	2	1000	1000
19153-0115001034	YES		Polk	0.4900	0	0	0	0	0	0	0	0	1000	1000
19153-0115002040	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0114042103	YES		Polk	0.2200	0	0	0	0	0	0	0	0	1000	1000
19153-0114042096	YES		Polk	0.0026	0	0	0	0	0	0	0	0	1000	1000
19153-0115002099	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0114042067	YES		Polk	0.0011	0	0	0	0	0	0	0	0	1000	1000
19153-0114042044	YES		Polk	0.0600	0	0	0	0	0	0	0	0	1000	1000
19153-0115001102	YES		Polk	0.0005	0	0	0	0	0	0	0	0	1000	1000
19153-0101011014	YES		Polk	1.0100	5	0	1	6	5	0	1	6	1000	1000
19153-0101011063	YES		Polk	0.8000	8	0	1	9	8	0	1	9	1000	1000
19153-0115001101	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115002179	YES		Polk	0.0100	0	0	1	1	0	0	1	1	1000	1000
19153-0102032013	YES		Polk	0.0200	6	0	1	7	6	0	1	7	1000	1000
19153-0115002070	YES		Polk	0.0014	0	0	0	0	0	0	0	0	1000	1000
19153-0114042059	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0114042060	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0114042045	YES		Polk	0.0600	0	0	0	0	0	0	0	0	1000	1000
19153-0114042109	YES		Polk	0.0066	0	0	0	0	0	0	0	0	1000	1000
19153-0114042094	YES		Polk	0.0096	0	0	0	0	0	0	0	0	1000	1000
19153-0114042194	YES		Polk	0.0003	0	0	0	0	0	0	0	0	1000	1000



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19153-0114042036	YES		Polk	0.1100	0	0	0	0	0	0	0	0	1000	1000
19153-0113006000	YES		Polk	0.0080	0	0	0	0	0	0	0	0	1000	1000
19153-0102033029	YES		Polk	0.8300	1	0	1	2	1	0	1	2	1000	1000
19153-0102033032	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115001104	YES		Polk	0.0005	0	0	0	0	0	0	0	0	1000	1000
19153-0115001081	YES		Polk	0.0022	0	0	0	0	0	0	0	0	1000	1000
19153-0115001051	YES		Polk	0.1600	0	0	0	0	0	0	0	0	1000	1000
19153-0115001050	YES		Polk	0.0700	0	0	0	0	0	0	0	0	1000	1000
19153-0115002086	YES		Polk	0.0015	0	0	0	0	0	0	0	0	1000	1000
19153-0114042053	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0114042047	YES		Polk	0.0015	0	0	0	0	0	0	0	0	1000	1000
19153-0114042114	YES		Polk	0.0066	0	0	0	0	0	0	0	0	1000	1000
19153-0114042183	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0114042063	YES		Polk	0.0010	0	0	0	0	0	0	0	0	1000	1000
19153-0114042089	YES		Polk	0.0059	0	0	0	0	0	0	0	0	1000	1000
19153-0114042095	YES		Polk	0.1400	0	0	0	0	0	0	0	0	1000	1000
19153-0105002007	YES		Polk	0.1900	0	0	1	1	0	0	1	1	1000	1000
19153-0115002017	YES		Polk	0.2500	4	0	0	4	4	0	0	4	1000	1000
19153-0115001093	YES		Polk	0.2800	0	0	0	0	0	0	0	0	1000	1000
19153-0115002015	YES		Polk	0.0028	0	0	0	0	0	0	0	0	1000	1000
19153-0115001082	YES		Polk	0.0015	0	0	0	0	0	0	0	0	1000	1000
19153-0115001098	YES		Polk	0.0059	0	0	0	0	0	0	0	0	1000	1000
19153-0115002100	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115002032	YES		Polk	0.0025	0	0	0	0	0	0	0	0	1000	1000
19153-0115001086	YES		Polk	0.0073	0	0	0	0	0	0	0	0	1000	1000
19153-0115001095	YES		Polk	0.0011	0	0	0	0	0	0	0	0	1000	1000
19153-0115002018	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115002014	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115002000	YES		Polk	1.0400	7	0	2	9	7	0	2	9	1000	1000
19153-0115002003	YES		Polk	0.2200	2	0	1	3	2	0	1	3	1000	1000
19153-0114042182	YES		Polk	0.0075	0	0	0	0	0	0	0	0	1000	1000
19153-0114042117	YES		Polk	0.0022	0	0	0	0	0	0	0	0	1000	1000
19153-0115002103	YES		Polk	0.0400	0	0	0	0	0	0	0	0	1000	1000
19153-0105002012	YES		Polk	1.9300	44	0	8	52	44	0	8	52	1000	1000
19153-0105002015	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0114042093	YES		Polk	0.0005	0	0	0	0	0	0	0	0	1000	1000
19153-0114042098	YES		Polk	0.0700	0	0	0	0	0	0	0	0	1000	1000
19153-0114042116	YES		Polk	0.0071	0	0	0	0	0	0	0	0	1000	1000
19153-0114042115	YES		Polk	0.0027	0	0	0	0	0	0	0	0	1000	1000
19153-0115002102	YES		Polk	0.0034	0	0	0	0	0	0	0	0	1000	1000
19153-0115001083	YES		Polk	0.1000	0	0	0	0	0	0	0	0	1000	1000
19153-0114042006	YES		Polk	0.0014	1	0	0	1	1	0	0	1	1000	1000
19153-0102033048	YES		Polk	0.0011	0	0	0	0	0	0	0	0	1000	1000
19153-0115001058	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115002031	YES		Polk	0.2000	0	0	0	0	0	0	0	0	1000	1000
19153-0114042066	YES		Polk	0.1800	0	0	0	0	0	0	0	0	1000	1000
19153-0114042064	YES		Polk	0.0034	0	0	0	0	0	0	0	0	1000	1000
19153-0114042088	YES		Polk	0.1300	0	0	0	0	0	0	0	0	1000	1000



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19153-0113001007	YES		Polk	0.0055	0	0	0	0	0	0	0	0	1000	1000
19153-0115002079	YES		Polk	0.0021	0	0	0	0	0	0	0	0	1000	1000
19153-0115002081	YES		Polk	0.0800	0	0	0	0	0	0	0	0	1000	1000
19153-0115002175	YES		Polk	0.0000	0	0	0	0	0	0	0	0	1000	1000
19153-0102033045	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0102033043	YES		Polk	0.0010	1	0	0	1	1	0	0	1	1000	1000
19153-0114042156	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115001046	YES		Polk	0.5900	0	0	0	0	0	0	0	0	1000	1000
19153-0115002181	YES		Polk	0.0004	0	0	0	0	0	0	0	0	1000	1000
19153-0114042062	YES		Polk	0.0400	0	0	0	0	0	0	0	0	1000	1000
19153-0114042061	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0115002082	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0115002084	YES		Polk	0.0600	0	0	0	0	0	0	0	0	1000	1000
19153-0115002064	YES		Polk	0.0026	0	0	0	0	0	0	0	0	1000	1000
19153-0113001004	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115002137	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115001090	YES		Polk	0.0700	0	0	0	0	0	0	0	0	1000	1000
19153-0115002058	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0102032007	YES		Polk	0.0003	0	0	0	0	0	0	0	0	1000	1000
19153-0115002066	YES		Polk	0.1900	0	0	0	0	0	0	0	0	1000	1000
19153-0115002023	YES		Polk	0.0013	0	0	0	0	0	0	0	0	1000	1000
19153-0115002021	YES		Polk	0.3800	0	0	0	0	0	0	0	0	1000	1000
19153-0115002180	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0102032044	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115001094	YES		Polk	0.0070	0	0	0	0	0	0	0	0	1000	1000
19153-0114042145	YES		Polk	0.0027	0	0	0	0	0	0	0	0	1000	1000
19153-0101011050	YES		Polk	0.9900	7	0	0	7	7	0	0	7	1000	1000
19153-0101011045	YES		Polk	0.1100	2	0	0	2	2	0	0	2	1000	1000
19153-0101011046	YES		Polk	0.0700	0	0	0	0	0	0	0	0	1000	1000
19153-0115001073	YES		Polk	0.0004	0	0	0	0	0	0	0	0	1000	1000
19153-0102033026	YES		Polk	0.5700	3	0	0	3	3	0	0	3	1000	1000
19153-0115001087	YES		Polk	0.1400	0	0	0	0	0	0	0	0	1000	1000
19153-0102032003	YES		Polk	0.0054	0	0	0	0	0	0	0	0	1000	1000
19153-0102032004	YES		Polk	0.0018	0	0	0	0	0	0	0	0	1000	1000
19153-0114042152	YES		Polk	0.0019	0	0	0	0	0	0	0	0	1000	1000
19153-0115001092	YES		Polk	0.0041	0	0	0	0	0	0	0	0	1000	1000
19153-0115001084	YES		Polk	0.0028	0	0	0	0	0	0	0	0	1000	1000
19153-0102032076	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0115002178	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0115001035	YES		Polk	0.0900	0	0	0	0	0	0	0	0	1000	1000
19153-0115001056	YES		Polk	0.0400	0	0	0	0	0	0	0	0	1000	1000
19153-0115001100	YES		Polk	0.0022	0	0	0	0	0	0	0	0	1000	1000
19153-0102033040	YES		Polk	0.0041	0	0	0	0	0	0	0	0	1000	1000
19153-0115002123	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0114042151	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0114042155	YES		Polk	0.0034	0	0	0	0	0	0	0	0	1000	1000
19153-0115002019	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0115002013	YES		Polk	0.1900	10	0	2	12	10	0	2	12	1000	1000



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19153-0114042043	YES		Polk	0.0400	0	0	0	0	0	0	0	0	1000	1000
19153-0102033038	YES		Polk	0.0800	0	0	0	0	0	0	0	0	1000	1000
19153-0115002109	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0115002121	YES		Polk	0.0060	0	0	0	0	0	0	0	0	1000	1000
19153-0102033140	YES		Polk	0.0065	0	0	0	0	0	0	0	0	1000	1000
19153-0115001007	YES		Polk	0.5500	5	0	1	6	5	0	1	6	1000	1000
19153-0115002055	YES		Polk	0.0041	0	0	0	0	0	0	0	0	1000	1000
19153-0115002034	YES		Polk	0.1600	4	0	1	5	4	0	1	5	1000	1000
19153-0115001004	YES		Polk	0.4400	1	0	0	1	1	0	0	1	1000	1000
19153-0115001009	YES		Polk	0.0044	1	0	0	1	1	0	0	1	1000	1000
19153-0115001012	YES		Polk	0.1700	0	0	1	1	0	0	1	1	1000	1000
19153-0115001033	YES		Polk	0.0052	0	0	0	0	0	0	0	0	1000	1000
19153-0115002068	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0114042071	YES		Polk	0.1100	0	0	0	0	0	0	0	0	1000	1000
19153-0102033049	YES		Polk	0.0020	1	0	0	1	1	0	0	1	1000	1000
19153-0102033035	YES		Polk	0.0004	0	0	0	0	0	0	0	0	1000	1000
19153-0102033107	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0102032043	YES		Polk	0.0400	2	0	0	2	2	0	0	2	1000	1000
19153-0102032012	YES		Polk	0.0022	0	0	0	0	0	0	0	0	1000	1000
19153-0102032008	YES		Polk	0.0018	0	0	0	0	0	0	0	0	1000	1000
19153-0115001085	YES		Polk	0.2600	0	0	0	0	0	0	0	0	1000	1000
19153-0115001080	YES		Polk	0.1900	0	0	0	0	0	0	0	0	1000	1000
19153-0115001026	YES		Polk	0.0062	0	0	0	0	0	0	0	0	1000	1000
19153-0115001057	YES		Polk	0.0008	0	0	0	0	0	0	0	0	1000	1000
19153-0102032011	YES		Polk	0.0024	0	0	0	0	0	0	0	0	1000	1000
19153-0114042147	YES		Polk	0.0023	0	0	0	0	0	0	0	0	1000	1000
19153-0115001089	YES		Polk	0.0003	0	0	0	0	0	0	0	0	1000	1000
19153-0115002011	YES		Polk	0.0700	0	0	0	0	0	0	0	0	1000	1000
19153-0115001055	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115001078	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0114042107	YES		Polk	0.0046	0	0	0	0	0	0	0	0	1000	1000
19153-0114042016	YES		Polk	2.1900	17	0	1	18	17	0	1	18	1000	1000
19153-0114042021	YES		Polk	0.3300	3	0	0	3	3	0	0	3	1000	1000
19153-0115002187	YES		Polk	0.0063	0	0	0	0	0	0	0	0	1000	1000
19153-0102033041	YES		Polk	0.1700	1	0	0	1	1	0	0	1	1000	1000
19153-0102032077	YES		Polk	0.1100	0	0	0	0	0	0	0	0	1000	1000
19153-0115001096	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115001002	YES		Polk	0.8700	5	0	1	6	5	0	1	6	1000	1000
19153-0115001011	YES		Polk	0.6000	3	0	0	3	3	0	0	3	1000	1000
19153-0115002002	YES		Polk	0.3800	6	0	1	7	6	0	1	7	1000	1000
19153-0115002130	YES		Polk	0.0003	0	0	0	0	0	0	0	0	1000	1000
19153-0114042149	YES		Polk	0.0015	0	0	0	0	0	0	0	0	1000	1000
19153-0102032042	YES		Polk	0.0800	1	0	0	1	1	0	0	1	1000	1000
19153-0115001052	YES		Polk	0.1000	0	0	0	0	0	0	0	0	1000	1000
19153-0115001038	YES		Polk	0.1100	6	0	2	8	6	0	2	8	1000	1000
19153-0115001008	YES		Polk	1.0000	8	0	2	10	8	0	2	10	1000	1000
19153-0115001013	YES		Polk	0.4000	2	0	0	2	2	0	0	2	1000	1000
19153-0115001037	YES		Polk	0.0035	0	0	0	0	0	0	0	0	1000	1000



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19153-0114042202	YES		Polk	0.1200	0	0	0	0	0	0	0	0	1000	1000
19153-0115002069	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115002085	YES		Polk	0.0032	0	0	0	0	0	0	0	0	1000	1000
19153-0114042046	YES		Polk	0.0013	0	0	0	0	0	0	0	0	1000	1000
19153-0114042023	YES		Polk	0.0013	0	0	0	0	0	0	0	0	1000	1000
19153-0114042057	YES		Polk	0.0009	0	0	0	0	0	0	0	0	1000	1000
19153-0114042051	YES		Polk	0.0500	0	0	0	0	0	0	0	0	1000	1000
19153-0114042048	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0113006001	YES		Polk	0.0033	0	0	0	0	0	0	0	0	1000	1000
19153-0114042018	YES		Polk	0.0008	0	0	0	0	0	0	0	0	1000	1000
19153-0101011061	YES		Polk	0.9200	1	0	0	1	1	0	0	1	1000	1000
19153-0101011054	YES		Polk	1.0000	4	0	2	6	4	0	2	6	1000	1000
19153-0101011015	YES		Polk	0.9900	5	0	0	5	5	0	0	5	1000	1000
19153-0101011049	YES		Polk	1.0100	4	0	0	4	4	0	0	4	1000	1000
19153-0114042091	YES		Polk	0.0400	0	0	0	0	0	0	0	0	1000	1000
19153-0114042055	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0114042097	YES		Polk	0.0026	0	0	0	0	0	0	0	0	1000	1000
19153-0114042100	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0101011021	YES		Polk	1.0100	5	0	0	5	5	0	0	5	1000	1000
19153-0114042019	YES		Polk	0.1500	0	0	0	0	0	0	0	0	1000	1000
19153-0113001001	YES		Polk	0.0005	0	0	0	0	0	0	0	0	1000	1000
19153-0115002176	YES		Polk	0.0000	0	0	0	0	0	0	0	0	1000	1000
19153-0113006004	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115002048	YES		Polk	0.0024	0	0	0	0	0	0	0	0	1000	1000
19153-0115002044	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0115001022	YES		Polk	0.9500	6	0	1	7	6	0	1	7	1000	1000
19153-0115001061	YES		Polk	0.3600	1	0	0	1	1	0	0	1	1000	1000
19153-0115001099	YES		Polk	0.0700	0	0	0	0	0	0	0	0	1000	1000
19153-0115001075	YES		Polk	0.0069	0	0	0	0	0	0	0	0	1000	1000
19153-0115001108	YES		Polk	0.0009	0	0	0	0	0	0	0	0	1000	1000
19153-0115001042	YES		Polk	0.1600	0	0	0	0	0	0	0	0	1000	1000
19153-0102033047	YES		Polk	0.3200	4	0	2	6	4	0	2	6	1000	1000
19153-0113006003	YES		Polk	0.0500	2	0	0	2	2	0	0	2	1000	1000
19153-0115002119	YES		Polk	0.1500	6	0	0	6	6	0	0	6	1000	1000
19153-0115002052	YES		Polk	0.0020	0	0	0	0	0	0	0	0	1000	1000
19153-0101011075	YES		Polk	1.0100	5	0	1	6	5	0	1	6	1000	1000
19153-0101011064	YES		Polk	0.1000	2	0	0	2	2	0	0	2	1000	1000
19153-0101011016	YES		Polk	1.0100	7	0	1	8	7	0	1	8	1000	1000
19153-0101011020	YES		Polk	1.0000	3	0	1	4	3	0	1	4	1000	1000
19153-0102033135	YES		Polk	0.7600	0	0	1	1	0	0	1	1	1000	1000
19153-0115002016	YES		Polk	0.0071	0	0	0	0	0	0	0	0	1000	1000
19153-0115002053	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115002041	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0114042052	YES		Polk	0.0004	0	0	0	0	0	0	0	0	1000	1000
19153-0114042056	YES		Polk	0.0020	0	0	0	0	0	0	0	0	1000	1000
19153-0114042041	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0114042040	YES		Polk	0.0090	0	0	0	0	0	0	0	0	1000	1000
19153-0114042049	YES		Polk	0.1600	0	0	0	0	0	0	0	0	1000	1000



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19153-0113006005	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115001032	YES		Polk	0.0200	1	0	0	1	1	0	0	1	1000	1000
19153-0115001021	YES		Polk	1.0000	3	0	0	3	3	0	0	3	1000	1000
19153-0115001024	YES		Polk	0.1900	0	0	0	0	0	0	0	0	1000	1000
19153-0115002009	YES		Polk	0.1900	0	0	0	0	0	0	0	0	1000	1000
19153-0115002122	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115001048	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115001039	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115001040	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0102033034	YES		Polk	0.6500	1	0	0	1	1	0	0	1	1000	1000
19153-0102033030	YES		Polk	0.6500	9	0	0	9	9	0	0	9	1000	1000
19153-0114042068	YES		Polk	0.2600	0	0	0	0	0	0	0	0	1000	1000
19153-0114042101	YES		Polk	0.0055	0	0	0	0	0	0	0	0	1000	1000
19153-0114042181	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0114042024	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0114042054	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0115001045	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0115002054	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115001030	YES		Polk	0.0500	0	0	0	0	0	0	0	0	1000	1000
19153-0115001023	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0102033044	YES		Polk	0.0027	1	0	0	1	1	0	0	1	1000	1000
19153-0102033051	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0102032045	YES		Polk	0.1000	2	0	0	2	2	0	0	2	1000	1000
19153-0102033031	YES		Polk	0.0100	1	0	0	1	1	0	0	1	1000	1000
19153-0115001016	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115002120	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115001049	YES		Polk	0.0600	0	0	0	0	0	0	0	0	1000	1000
19153-0115002024	YES		Polk	0.0400	0	0	0	0	0	0	0	0	1000	1000
19153-0115002012	YES		Polk	0.1600	0	0	0	0	0	0	0	0	1000	1000
19153-0115001053	YES		Polk	0.0600	0	0	0	0	0	0	0	0	1000	1000
19153-0115002163	YES		Polk	0.3400	0	0	0	0	0	0	0	0	1000	1000
19153-0105002014	YES		Polk	0.7500	1	0	2	3	1	0	2	3	1000	1000
19153-0115001028	YES		Polk	0.1000	0	0	0	0	0	0	0	0	1000	1000
19153-0115001029	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0115001091	YES		Polk	0.0900	0	0	0	0	0	0	0	0	1000	1000
19153-0115001123	YES		Polk	0.0073	0	0	0	0	0	0	0	0	1000	1000
19153-0115002035	YES		Polk	0.0020	0	0	0	0	0	0	0	0	1000	1000
19153-0102033138	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115002101	YES		Polk	0.0009	0	0	0	0	0	0	0	0	1000	1000
19153-0115002113	YES		Polk	0.0039	0	0	0	0	0	0	0	0	1000	1000
19153-0113006006	YES		Polk	0.0006	0	0	0	0	0	0	0	0	1000	1000
19153-0105002011	YES		Polk	1.3500	3	0	2	5	3	0	2	5	1000	1000
19153-0115001121	YES		Polk	0.0048	0	0	0	0	0	0	0	0	1000	1000
19153-0102033039	YES		Polk	0.0059	0	0	0	0	0	0	0	0	1000	1000
19153-0113001003	YES		Polk	0.0043	0	0	0	0	0	0	0	0	1000	1000
19153-0114042037	YES		Polk	0.0900	0	0	0	0	0	0	0	0	1000	1000
19153-0113001005	YES		Polk	0.0090	0	0	0	0	0	0	0	0	1000	1000
19153-0115002037	YES		Polk	0.1700	0	0	0	0	0	0	0	0	1000	1000



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19153-0115002108	YES		Polk	0.0012	0	0	0	0	0	0	0	0	1000	1000
19153-0115002057	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0114042144	YES		Polk	0.0400	0	0	0	0	0	0	0	0	1000	1000
19153-0115001010	YES		Polk	0.0100	1	0	0	1	1	0	0	1	1000	1000
19153-0115001015	YES		Polk	0.9600	3	0	0	3	3	0	0	3	1000	1000
19153-0115001041	YES		Polk	0.0600	0	0	0	0	0	0	0	0	1000	1000
19153-0115001044	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0115001076	YES		Polk	0.0032	0	0	0	0	0	0	0	0	1000	1000
19153-0102033150	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0115002030	YES		Polk	0.0014	0	0	0	0	0	0	0	0	1000	1000
19153-0115002028	YES		Polk	0.2600	3	0	1	4	3	0	1	4	1000	1000
19153-0115002008	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0115001006	YES		Polk	0.4100	3	0	0	3	3	0	0	3	1000	1000
19153-0115001005	YES		Polk	0.5200	6	0	0	6	6	0	0	6	1000	1000
19153-0114042157	YES		Polk	0.0400	0	0	0	0	0	0	0	0	1000	1000
19153-0114042150	YES		Polk	0.0029	0	0	0	0	0	0	0	0	1000	1000
19153-0102033046	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0115001059	YES		Polk	0.0400	0	0	0	0	0	0	0	0	1000	1000
19153-0115002026	YES		Polk	0.0004	0	0	0	0	0	0	0	0	1000	1000
19153-0115002010	YES		Polk	0.0013	0	0	0	0	0	0	0	0	1000	1000
19153-0114042102	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0114042193	YES		Polk	0.0064	0	0	0	0	0	0	0	0	1000	1000
19153-0114042087	YES		Polk	0.0500	0	0	0	0	0	0	0	0	1000	1000
19153-0114042058	YES		Polk	0.0019	0	0	0	0	0	0	0	0	1000	1000
19153-0114042050	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0114042042	YES		Polk	0.1300	0	0	0	0	0	0	0	0	1000	1000
19153-0113006002	YES		Polk	0.9700	4	0	0	4	4	0	0	4	1000	1000
19153-0115002078	YES		Polk	0.0018	0	0	0	0	0	0	0	0	1000	1000
19153-0101011068	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0101011051	YES		Polk	0.7600	5	0	0	5	5	0	0	5	1000	1000
19153-0101011053	YES		Polk	1.0100	5	0	0	5	5	0	0	5	1000	1000
19153-0101011062	YES		Polk	0.0700	0	0	0	0	0	0	0	0	1000	1000
19153-0101011065	YES		Polk	0.0800	1	0	0	1	1	0	0	1	1000	1000
19153-0101011055	YES		Polk	1.0000	4	0	0	4	4	0	0	4	1000	1000
19153-0114042146	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0115001043	YES		Polk	0.2300	0	0	0	0	0	0	0	0	1000	1000
19153-0102032002	YES		Polk	0.6700	0	0	0	0	0	0	0	0	1000	1000
19153-0115001036	YES		Polk	0.0500	0	0	0	0	0	0	0	0	1000	1000
19153-0115001025	YES		Polk	0.2500	0	0	0	0	0	0	0	0	1000	1000
19153-0102033137	YES		Polk	0.0064	0	0	0	0	0	0	0	0	1000	1000
19153-0102032006	YES		Polk	0.0040	0	0	0	0	0	0	0	0	1000	1000
19153-0102032009	YES		Polk	0.0036	0	0	0	0	0	0	0	0	1000	1000
19153-0102032046	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0114042148	YES		Polk	0.0034	0	0	0	0	0	0	0	0	1000	1000
19153-0114042153	YES		Polk	0.0015	0	0	0	0	0	0	0	0	1000	1000
19049-0501004040	YES		Dallas	0.4100	8	0	1	9	8	0	1	9	1000	1000
19049-0501003006	YES		Dallas	0.0400	0	0	0	0	0	0	0	0	1000	1000
19049-0501004037	YES		Dallas	1.0000	9	0	0	9	9	0	0	9	1000	1000



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19049-0501004067	YES	Dallas	1.0000	6	0	1	7	6	0	1	7	1000	1000
19049-0501004066	YES	Dallas	0.4800	1	0	0	1	1	0	0	1	1000	1000
19049-0501004036	YES	Dallas	0.4500	1	0	0	1	1	0	0	1	1000	1000
19049-0501004029	YES	Dallas	0.7900	5	0	1	6	5	0	1	6	1000	1000
19049-0501004035	YES	Dallas	1.5600	9	0	2	11	9	0	2	11	1000	1000
19049-0501003113	YES	Dallas	0.0100	0	0	0	0	0	0	0	0	1000	1000
19049-0501004012	YES	Dallas	0.0033	0	0	0	0	0	0	0	0	1000	1000
19049-0501003110	YES	Dallas	0.0056	0	0	0	0	0	0	0	0	1000	1000
19049-0501003108	YES	Dallas	0.0100	0	0	0	0	0	0	0	0	1000	1000
19049-0501003005	YES	Dallas	0.0900	0	0	0	0	0	0	0	0	1000	1000
19049-0501003112	YES	Dallas	0.0200	0	0	0	0	0	0	0	0	1000	1000
19049-0501004039	YES	Dallas	1.3100	8	0	0	8	8	0	0	8	1000	1000
19049-0501003106	YES	Dallas	0.3900	1	0	1	2	1	0	1	2	1000	1000
19049-0501004027	YES	Dallas	0.0700	1	0	1	2	1	0	1	2	1000	1000
19049-0501004016	YES	Dallas	0.0900	1	0	0	1	1	0	0	1	1000	1000
19049-0501003004	YES	Dallas	0.0200	0	0	0	0	0	0	0	0	1000	1000
19049-0501003002	YES	Dallas	1.1800	10	0	3	13	10	0	3	13	1000	1000
19049-0501003035	YES	Dallas	0.6200	4	0	0	4	4	0	0	4	1000	1000
19049-0501004030	YES	Dallas	0.2100	0	0	0	0	0	0	0	0	1000	1000
19049-0501003000	YES	Dallas	0.9700	14	0	1	15	14	0	1	15	1000	1000
19049-0501003033	YES	Dallas	0.2400	0	0	0	0	0	0	0	0	1000	1000
19049-0501003010	YES	Dallas	0.0600	0	0	0	0	0	0	0	0	1000	1000
19049-0501004017	YES	Dallas	0.0800	0	0	0	0	0	0	0	0	1000	1000
19049-0501004041	YES	Dallas	4.0200	14	0	2	16	14	0	2	16	1000	1000
19049-0501004065	YES	Dallas	1.7600	5	0	0	5	5	0	0	5	1000	1000
19049-0501004064	YES	Dallas	1.0000	8	0	1	9	8	0	1	9	1000	1000
19049-0501003036	YES	Dallas	1.3900	10	0	1	11	10	0	1	11	1000	1000
19049-0501003008	YES	Dallas	0.0043	0	0	0	0	0	0	0	0	1000	1000
19049-0501003105	YES	Dallas	0.5000	1	0	0	1	1	0	0	1	1000	1000
19049-0501003082	YES	Dallas	0.2800	0	0	0	0	0	0	0	0	1000	1000
19049-0501004026	YES	Dallas	0.0041	0	0	0	0	0	0	0	0	1000	1000
19049-0501003081	YES	Dallas	0.0063	1	0	0	1	1	0	0	1	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 #007. 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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STATE OF IOWA

MATT BEHRENS, INTERIM DIRECTOR &
CHIEF INFORMATION OFFICER

Exhibit C — CSLFRF Form

Applicant Name: Huxley Communications Cooperative

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 - CSLFRF Form) of NOFA #007.

1. Total Project Cost and Grant Funds Requested. (see NOFA #007 Section 1.5.2)

\$5,563,297.56 Total Estimated Cost
\$3,337,978.54 Total Grant Requested

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

- 1.1. Maximum Funding Request.** Based on deployment of 100/100 Broadband or 100/20 Broadband in Eligible Service Areas a 60% federal match is the maximum amount available to the applicant.

60.00%

This field is auto-populated based on the maximum award amount stated in NOFA #007 Section 1.5.2.

- 1.2. Federal Matching Funds Requested.** In accordance with Section 3.1.8 of NOFA #007, this subcategory considers whether Applicants are requesting the Maximum Funding Request for which their Project is eligible under this NOFA as established in section 1.5.2.1.1 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.

60.00%

Please state the percentage of federal support requested if less than the maximum federal support requested in 1.1 above. Refer to the table in section 3.1.8 of NOFA #007 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.

- 1.3. Affordability.** Please state the Monthly Recurring Cost to the consumer of the 100 megabits per second download and 100 megabits per second upload or 100 megabits per second download and 20 megabits per second upload, as applicable, comprising the Applicant's project.

\$ 75.00

Monthly Recurring Cost to consumer

- 1.4. United States Treasury Reporting.** The U.S. Dept. of Treasury requires recipients of CSLFRF to collect additional data. This data is not scored, but used to satisfy Federal reporting requirements. Please indicate the projected count of institutions to which the Project will Facilitate service.

Miles of Fiber	177.00
Businesses	0
Small Businesses	63
Elementary Schools	0
Secondary Schools	0
Higher Education Institutions	0
Libraries	0
Healthcare Facilities	0

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Exhibit D — Budget Plan

Applicant Name: Huxley Communications Cooperative

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	Conduit and Vaults	per foot	764,043.00		0.00%	0.00%		\$0.00	\$0.00
Fiber/Copper	Fiber and Splice Cases	per foot	809,593.00		0.00%	0.00%		\$0.00	\$0.00
OSP Engineering		per foot	0.00		0.00%	0.00%		\$0.00	\$0.00
Design Engineering		per hour / fixed	0.00		0.00%	0.00%		\$0.00	\$0.00
Construction Mgmt.		per hour / fixed	0.00		0.00%	0.00%		\$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	Approx 20% of total pathway footages and fiber blowing	per foot	153,000.00		0.00%	0.00%		\$0.00	\$0.00
Trenching		per foot	0.00		0.00%	0.00%		\$0.00	\$0.00
Knifing	Approx 80% of total pathway footages and fiber blowing	per foot	615,000.00		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	OLT Electronics	per unit	1.00		0.00%	0.00%		\$0.00	\$0.00
Customer Premise Equipment	Customer ONT and UPS	per unit	250.00		0.00%	0.00%		\$0.00	\$0.00
Other	Internal labor (fiber splicing and installs)	per unit	1,929.00		0.00%	0.00%		\$0.00	\$0.00
Totals	N/A	N/A	N/A	\$4,825,651.97	N/A	N/A	\$2,895,391.19	\$0.00	\$0.00
END OF DATA									

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

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Exhibit D.1 — Outside Eligible Service Area Infrastructure Worksheet

Applicant Name: Huxley Communications Cooperative

This Exhibit is only applicable if an Applicant seeks to claim expenditures for Broadband Infrastructure installed outside of Eligible Service Areas forming the basis of a Project. Generally speaking, Applicants must identify their Projects in terms of the Eligible Service Areas in which their Projects will Facilitate 100/100 or 100/20 Broadband service or faster. By virtue of the geographic proximity of Broadband Infrastructure physically installed within an Eligible Service Area(s), the Office considers such infrastructure to Facilitate 100/100 or 100/20 Broadband within the Eligible Service Area(s) forming the basis of the proposed Project. Applicants may only include costs/expenditures incurred within an Eligible 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 Eligible 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 1.5.2.2 (Outside Eligible Service Areas Infrastructure Process) of NOFA #007. This Outside Eligible Service Area Infrastructure process is not limited to census blocks that are directly adjacent to Eligible 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 will be seeking expenditures for Broadband Infrastructure installed OUTSIDE of Eligible Service Areas.

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

☒ Yes ☐ No

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

There are certain ESAs that are not adjacent, below is mainline pathway footages and vaults needed to connect non-adjacent ESAs in order to expand the network to obtain the required speeds of 100/100 (project will be gig capable for all locations).

(Maximum 1200 Characters / Actual = 248)

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

Fiber/conduit would be needed to expand our fiber optic network between ESAs, otherwise we would have to leave some ESAs out of our application.

(Maximum 1200 Characters / Actual = 144)

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

As stated in question 3, we would have to leave non adjacent ESAs off of our application.

(Maximum 1200 Characters / Actual = 89)

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

In order to minimize Outside ESA costs, we have chosen the shortest path possible in order to connect non-adjacent ESAs.

(Maximum 1200 Characters / Actual = 119)

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



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Exhibit D.1 — Outside Eligible Service Area Infrastructure Worksheet

Applicant Name: Huxley Communications Cooperative

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)	Cost Per Unit (C)	Quantity (D)	Estimated: Provide Upon Grant Application				Actuals: Provide Upon Project Completion (Do NOT fill out as part of Application process)	
				Est. \$ Cost Located Outside Eligible Service Area (E)	Proportional Allocation \$ Cost Located Outside Eligible Service Area (F)	Proportional Allocation \$ Cost Located Outside Eligible Service Area (G)	Grant Request (Allocation \$ Cost * Request %) (H)	Actual Proportional Allocation \$ Cost Located Outside Eligible Service Area (I)	Grant Award (Minimum Estimated and Actual Allocation \$ Request * Request %) (J)
Conduit	Conduit and Vaults	per foot	114,087.00			0.00%		\$0.00	\$0.00
Fiber/Copper	Fiber and Splice Cases	per foot	124,687.00			0.00%		\$0.00	\$0.00
OSP Engineering		per foot	0.00			0.00%		\$0.00	\$0.00
Design Engineering		per hour / fixed	0.00			0.00%		\$0.00	\$0.00
Construction Mgmt.		per hour / fixed	0.00			0.00%		\$0.00	\$0.00
Tower		per tower	0.00			0.00%		\$0.00	\$0.00
Antenna		per antenna	0.00			0.00%		\$0.00	\$0.00
Boring	Approx 20% of total pathway footages and fiber blowing	per foot	22,800.00			0.00%		\$0.00	\$0.00
Trenching		per foot	0.00			0.00%		\$0.00	\$0.00
Knifing	Approx 80% of total pathway footages and fiber blowing	per foot	92,000.00			0.00%		\$0.00	\$0.00
Switching Equipment		per unit	0.00			0.00%		\$0.00	\$0.00
Routing Equipment		per unit	0.00			0.00%		\$0.00	\$0.00
Optical Equipment		per unit	0.00			0.00%		\$0.00	\$0.00
Customer Premise Equipment		per unit	0.00			0.00%		\$0.00	\$0.00
Other	Internal labor (fiber splicing and installs)	per unit	318.00			0.00%		\$0.00	\$0.00
Totals	N/A	N/A	N/A	\$737,645.59	\$737,645.59 ¹		\$442,587.35	\$0.00	\$0.00
END OF DATA									

¹ The Office reserves the right, in its sole discretion, to exclude claimed costs/expenditures for outside Eligible 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 Eligible 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 Eligible Service Area(s) in this Outside Eligible Service Area Infrastructure Worksheet. Complete this Exhibit ONLY IF you will be seeking reimbursement for Broadband Infrastructure installed OUTSIDE of Eligible Service Areas.

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