



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_bic	longitude	latitude	aland	awater	Shape_Area	Shape_Length
108701	19153-0101012041	1.92E+14	0.08	0	0	0	0	20210701	Polk	Yes	1	99.6	0	0	0.45							yes	-93.47209386	41.80104812	232735	0	2.52E-05	0.02411675	
108703	19153-0101022035	1.92E+14	0.12	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.48162469	41.69238622	321649	0	3.48E-05	0.024689503	
108704	19153-0101013065	1.92E+14	0.24	0	0	0	0	20210701	Polk	Yes	1	93.8	5.8	0	0.43							yes	-93.46814006	41.78709766	641740	0	6.97E-05	0.0359662	
108711	19153-0106001004	1.92E+14	0.61	1	2	1	0	20210701	Polk	Yes	1	90.9	1.09	0	8.01							yes	-93.53389306	41.68080489	1597732	0	0.000172768	0.05785946	
108712	19153-0106001002	1.92E+14	0.37	3	9	1	0	20210701	Polk	Yes	1	92.6	0.8	0	6.57							yes	-93.51635156	41.68460888	963916	0	0.000104235	0.049639789	
108744	19153-0101013069	1.92E+14	0.72	26	72	3	0	20210701	Polk	Yes	1	96.9	2	0	1.08							yes	-93.45255337	41.77189419	1843175	22731	0.000020228	0.076028357	
108745	19153-0101013074	1.92E+14	0.94	35	88	4	0	20210701	Polk	Yes	1	94.7	3.99	0	1.33							yes	-93.4352826	41.75309688	2452313	0	0.000265099	0.067999055	
108761	19153-0101013061	1.92E+14	0.002238479	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.43310998	41.77614592	0	5802	6.28E-07	0.004729075	
108788	19153-0101013023	1.92E+14	1.49	3	6	2	0	20210701	Polk	Yes	1	99.7	0	0	0.28							yes	-93.43347793	41.81766924	3866681	18117	0.000420961	0.096456519	
108789	19153-0101013022	1.92E+14	1.47	5	5	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.44942154	41.8272494	3821721	0	0.000414185	0.085536707	
108790	19153-0101012050	1.92E+14	0.001833172	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.46334502	41.79490984	0	4752	5.15E-07	0.003555823	
108791	19153-0101013035	1.92E+14	0.000193462	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.40103693	41.79127447	501	0	5.43E-08	0.001239745	
108793	19153-0101013004	1.92E+14	0.000145553	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.38728834	41.85662251	377	0	4.09E-08	0.001089601	
108794	19153-0101013011	1.92E+14	0.08	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.35198517	41.83676495	213842	0	2.32E-05	0.02350203	
108804	19153-0101013103	1.92E+14	0.12	1	3	0	0	20210701	Polk	Yes	1	99.5	0	0	0.49							yes	-93.50032287	41.7641285	316233	0	3.42E-05	0.023685071	
108813	19153-0106001077	1.92E+14	0.07	2	3	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.56353968	41.65624156	202040	0	2.18E-05	0.018784100	
108815	19153-0101021024	1.92E+14	0.31	0	1	0	0	20210701	Polk	Yes	1	96.5	0	3.52	0							yes	-93.52541204	41.73835732	819074	0	8.86E-05	0.042447059	
108816	19153-0101021039	1.92E+14	0.99	4	9	2	0	20210701	Polk	Yes	1	98.5	0.55	0.97	0							yes	-93.5126103	41.72457685	2591662	0	0.000280435	0.067793436	
108817	19153-0101022000	1.92E+14	1.48	7	16	0	0	20210701	Polk	Yes	1	90.5	0.69	0	8.82							yes	-93.47402272	41.72101913	3848660	0	0.000416423	0.081771085	
108820	19153-0101013088	1.92E+14	0.41	0	0	0	0	20210701	Polk	Yes	1	99.6	0	0	0.36							yes	-93.53112782	41.76300044	1068010	0	0.000115633	0.058995417	
108831	19153-0101013138	1.92E+14	0.54	5	11	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.5341861	41.75164056	1416402	0	0.000153327	0.050104795	
108832	19153-0101013102	1.92E+14	0.24	1	7	0	0	20210701	Polk	Yes	1	99.7	0	0	0.27							yes	-93.50031912	41.75340175	637294	0	6.90E-05	0.038436184	
108833	19153-0101021023	1.92E+14	1	7	14	0	0	20210701	Polk	Yes	1	96.8	3.17	0	0							yes	-93.51253967	41.73902877	2601771	0	0.000281589	0.067825296	
108834	19153-0101021059	1.92E+14	0.49	5	11	2	0	20210701	Polk	Yes	1	97.1	0	0	2.87							yes	-93.52757375	41.69579776	1280447	0	0.00013849	0.048656751	
108839	19153-0101013008	1.92E+14	0.000378241	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.38187402	41.85995295	980	0	1.06E-07	0.001827599	
108840	19153-0101013032	1.92E+14	0.99	7	12	2	0	20210701	Polk	Yes	1	99.9	0	0	0.1							yes	-93.37694998	41.79845294	2551140	30097	0.000279622	0.067567267	
108841	19153-0101013031	1.92E+14	0.000119499	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.40592845	41.7985077	310	0	3.36E-08	0.001321161	
108849	19153-0101013105	1.92E+14	0.43	3	5	1	0	20210701	Polk	Yes	1	91.4	6.41	2.16	0							yes	-93.48770796	41.75341417	1135555	0	0.000122928	0.045860515	
108850	19153-0101021122	1.92E+14	0.00889583	1	2	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.48442554	41.68963941	23093	0	2.50E-06	0.006833781	
108851	19153-0101021042	1.92E+14	0.43	2	5	1	0	20210701	Polk	Yes	1	96.2	0	0	3.84							yes	-93.49149529	41.69862178	1119499	0	0.000121087	0.046142333	
108854	19153-0101013077	1.92E+14	0.34	1	5	1	0	20210701	Polk	Yes	1	99.8	0	0	0.24							yes	-93.49498197	41.76863113	890583	0	9.64E-05	0.044183077	
108867	19153-0101013104	1.92E+14	0.3	1	2	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.49494886	41.75334274	792940	0	8.58E-05	0.040674931	
108870	19153-0101012004	1.92E+14	0.49	1	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.51384988	41.85669797	1287670	0	0.000139617	0.048116539	
108871	19153-0101012124	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.47096529	41.80262967	0	44192	4.78E-06	0.022411313	
108898	19153-0106001019	1.92E+14	0.002875463	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.55893342	41.67957732	7453	0	8.06E-07	0.009932167	
108903	19153-0101012068	1.92E+14	0.37	2	5	0	0	20210701	Polk	Yes	1	99.7	0	0	0.31							yes	-93.53379862	41.80235897	991632	0	0.000104991	0.043775262	
108904	19153-0101012076	1.92E+14	0.75	2	7	0	0	20210701	Polk	Yes	1	96.4	0	0.05	3.56							yes	-93.510742	41.78290141	1942545	0	0.000211969	0.067755765	
108905	19153-0101012121	1.92E+14	0.1	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.46537303	41.81569476	262387	0	2.84E-05	0.032859342	
108906	19153-0101012003	1.92E+14	0.03	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.50834446	41.85654701	0	77912	8.45E-06	0.028672771	
108907	19153-0101012017	1.92E+14	0.03	0	0	0	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.50377744	41.84197313	0	97682	1.06E-05	0.039704781	
108908	19153-0101012018	1.92E+14	0.31	1	2	0	0	20210701	Polk	Yes	1	99.8	0	0	0.17							yes	-93.51278626	41.84510422	823033	0	8.92E-05	0.042797632	
108909	19153-0101012040	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes	1	99.6	0	0	0.37							yes	-93.49442708	41.83092713	0	51791	5.61E-06	0.021939479	
108910	19153-0101012011	1.92E+14	0.5	1	2	1	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.47826238	41.84185336	1297521	0	0.000140653	0.048385624	
108911	19153-0101012037	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes	1	99.7	0	0	0.32							yes	-93.48830802	41.82353976	0	46342	5.02E-06	0.018772719	
108921	19153-0101013036	1.92E+14	5.23	17	44	1	0	20210701	Polk	Yes	1	99.6	0	0	0.4							yes	-93.42189415	41.79038712	1.4E+07	0	0.001470923	0.268429528	
108922	19153-0101013018	1.92E+14	1.96	11	19	3	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.41581655	41.84891555	5089003	0	0.000551715	0.095556879	
108923	19153-0101013005	1.92E+14	0.82	4	11	2	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.37890675	41.84300437	2076507	0	0.000231534	0.084224157	
108924	19153-0101013002	1.92E+14	0.21	0	0	0	0	20210701	Polk																				

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
109209	19153-0101021044	1.92E+14	0.99	11	26	1	0	20210701	Polk	Yes		1	98.6	0	0	1.45							yes	-93.51284773	41.69568818	2581275	0	0.000279189	0.066794198
109210	19153-0101013096	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.57183346	41.75226612	35192	0	3.83E-06	0.011153863
109211	19153-0101021111	1.92E+14	0.14	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.49381203	41.6913251	385266	0	4.17E-05	0.039557076
109212	19153-0101021112	1.92E+14	0.15	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.48732784	41.69184314	389285	0	4.21E-05	0.027066935
109213	19153-0101013091	1.92E+14	0.0094694	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.56939227	41.76742415	29111	0	2.66E-06	0.00812589
109227	19153-0101013029	1.92E+14	0.99	7	12	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.41573435	41.81290395	2572460	0	0.000278734	0.06725842
109228	19153-0101013049	1.92E+14	0.66	2	7	1	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.35920232	41.78593113	1715132	0	0.000185762	0.064373899
109273	19153-0101021210	1.92E+14	0.005968245	1	3	0	0	20210701	Polk	Yes		1	97.2	0	0	2.82							yes	-93.56136596	41.77738874	15469	0	1.68E-06	0.005577787
109274	19153-0101012000	1.92E+14	0.48	6	13	2	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.46833726	41.85603317	1267106	0	0.000137386	0.048085233
109275	19153-0101012005	1.92E+14	0.61	3	4	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.52530466	41.85619393	1602031	0	0.0001737	0.052766818
109276	19153-0101012043	1.92E+14	0.01	0	0	0	0	20210701	Polk	Yes		1	97.9	0	0	2.09							yes	-93.50063028	41.81641808	0	32255	3.50E-06	0.010445119
109277	19153-0101012015	1.92E+14	0.29	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.48887726	41.83124183	767594	0	8.32E-05	0.039205116
109363	19153-0101021070	1.92E+14	0.39	2	4	0	0	20210701	Polk	Yes		1	96.3	2.19	0	1.54							yes	-93.43721481	41.71417397	1022888	0	0.000110665	0.055288236
109386	19153-0101021033	1.92E+14	0.59	1	5	0	0	20210701	Polk	Yes		1	94.3	0	0	5.75							yes	-93.45807817	41.72393569	1550222	0	0.000167741	0.060668426
109393	19153-0101021014	1.92E+14	0.5	4	7	0	0	20210701	Polk	Yes		1	93.5	2.54	0	3.93							yes	-93.41952798	41.72679386	1320056	0	0.000142841	0.057142587
109410	19153-0101013139	1.92E+14	0.000485599	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.43211132	41.75744762	1259	0	1.36E-07	0.002606833
109415	19153-0101021050	1.92E+14	0.99	6	11	1	0	20210701	Polk	Yes		1	97.8	0	0	2.15							yes	-93.55122549	41.72460183	2583886	0	0.000279592	0.067570235
109416	19153-0101021022	1.92E+14	0.24	2	7	1	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.50038866	41.73896055	638610	0	6.91E-05	0.038364541
109417	19153-0101021040	1.92E+14	0.5	4	9	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.50052226	41.71722341	1300224	0	0.000140676	0.067520797
109418	19153-0101021041	1.92E+14	1.48	9	26	0	0	20210701	Polk	Yes		1	98.4	0	0	1.64							yes	-93.49088304	41.71735652	3840858	0	0.000415558	0.086371357
109419	19153-0101021164	1.92E+14	0.05	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.56718326	41.69492021	136352	0	1.47E-05	0.016021968
109420	19153-0101021048	1.92E+14	0.48	3	5	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.5369294	41.71011922	1262161	0	0.000136543	0.047807505
109440	19153-0106001008	1.92E+14	0.17	3	6	0	0	20210701	Polk	Yes		1	98.4	0	0	1.61							yes	-93.55823724	41.68409849	446046	0	4.82E-05	0.02863299
109442	19153-0106001017	1.92E+14	0.06	3	7	1	0	20210701	Polk	Yes		1	91.9	0	0	8.05							yes	-93.56999487	41.67451665	168471	0	1.90E-05	0.024883346
109446	19153-0101021019	1.92E+14	1	4	12	1	0	20210701	Polk	Yes		1	95.2	0.02	1.3	34.6							yes	-93.45463944	41.73919238	2596202	0	0.000280988	0.067661517
109447	19153-0101013044	1.92E+14	0.000933554	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.43282032	41.77627004	2420	0	2.62E-07	0.003573541
109448	19153-0101021018	1.92E+14	0.38	0	0	1	0	20210701	Polk	Yes		1	92.2	0.41	2.84	4.57							yes	-93.44908681	41.72580853	999658	0	0.000108171	0.048437634
109457	19153-0101013083	1.92E+14	0.06	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.56197694	41.77161302	180291	0	1.95E-05	0.025981734
109471	19153-0101013092	1.92E+14	0.23	2	6	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.5652678	41.76433979	559553	0	6.58E-05	0.032318074
109472	19153-0101013067	1.92E+14	1.08	15	43	5	0	20210701	Polk	Yes		1	96.3	1.6	2.07	0							yes	-93.47376044	41.76881219	2799574	0	0.000303134	0.069932769
109473	19153-0101012010	1.92E+14	1.02	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.49325041	41.84283677	2653624	0	0.00028766	0.072958271
109474	19153-0101021212	1.92E+14	0.82	1	3	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.47168975	41.81151242	2144025	0	0.000232307	0.081195951
109476	19153-0101012002	1.92E+14	1.23	1	1	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.49538067	41.8561592	3209879	0	0.000348033	0.078441451
109477	19153-0101012038	1.92E+14	0.009083582	0	0	0	0	20210701	Polk	Yes		1	99.4	0	0	0.57							yes	-93.47604891	41.80870495	0	23544	2.55E-06	0.012546008
109532	19153-0101021058	1.92E+14	0.48	0	0	0	0	20210701	Polk	Yes		1	98.8	0	0	1.2							yes	-93.53706636	41.6956723	1256831	0	0.000135936	0.047156849
109533	19153-0101021020	1.92E+14	0.99	2	6	0	0	20210701	Polk	Yes		1	100	0.02	0	0							yes	-93.47393598	41.73907198	2573658	0	0.000278547	0.067430013
109541	19153-0101013015	1.92E+14	1	7	16	1	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.39641895	41.84202497	2611632	0	0.000283105	0.067866897
109542	19153-0101012053	1.92E+14	0.000535779	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.46348632	41.82031661	1389	0	1.50E-07	0.000185458
109543	19153-0101013007	1.92E+14	0.73	5	11	1	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.3746162	41.85338584	1896718	0	0.000205643	0.063062481
109544	19153-0101013037	1.92E+14	0.53	0	0	0	0	20210701	Polk	Yes		1	98.1	0	0	1.86							yes	-93.435502	41.79634002	1398521	0	0.000151492	0.047407382
109551	19153-0101013017	1.92E+14	0.000164796	0	0	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.38675129	41.84943671	427	0	4.63E-08	0.001039275
109589	19153-0101021110	1.92E+14	0.05	0	0	0	0	20210701	Polk	Yes		1	95.9	0	0	4.11							yes	-93.50027157	41.68998867	133875	0	1.45E-05	0.016283156
109591	19153-0101021047	1.92E+14	0.5	1	3	0	0	20210701	Polk	Yes		1	96.9	0	0	3.07							yes	-93.52731457	41.71012802	1312966	0	0.000142039	0.048564886
109592	19153-0101012001	1.92E+14	0.47	1	1	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.47793851	41.8561953	1326723	0	0.000134091	0.047013676
109593	19153-0101012012	1.92E+14	0.5	4	12	0	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.46855066	41.84170709	1309266	0	0.000141925	0.048661629
109594	19153-0101012013	1.92E+14	0.51	1	1	1	0	20210701	Polk	Yes		1	100	0	0	0							yes	-93.4699627	41.82914553	1342255	0	0.000145473	0.069149192
109595	19153-0101012036	1.92E+14	0.08	0	0	0	0	20210701	Polk	Yes		1	99.6	0	0	0.45							yes	-93.48246119					

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_bk	longitude	latitude	aland	awater	Shape__Area	Shape__Length
109923	19153-0101012051		1.92E+14	0.23	2	8	1	0	20210701	Polk	Yes	1	100	0	0	0							yes	-93.46034081	41.80163737	600333	0	6.50E-05	0.035316897

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	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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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	528.0
Rurality (Units Facilitated Per Square Mile)	6.7
Completeness	100.00%
Efficiency (Cost per Passing)	\$ 9,613.52

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)
164			1	79.2342	456	0	72	528	456	0	72	528	1000	1000
19153-0101012041	YES		Polk	0.0800	0	0	0	0	0	0	0	0	1000	1000
19153-0101022035	YES		Polk	0.1200	0	0	0	0	0	0	0	0	1000	1000
19153-0101013065	YES		Polk	0.2400	0	0	0	0	0	0	0	0	1000	1000
19153-0106001004	YES		Polk	0.6100	1	0	1	2	1	0	1	2	1000	1000
19153-0106001002	YES		Polk	0.3700	3	0	1	4	3	0	1	4	1000	1000
19153-0101013069	YES		Polk	0.7200	26	0	3	29	26	0	3	29	1000	1000
19153-0101013074	YES		Polk	0.9400	35	0	4	39	35	0	4	39	1000	1000
19153-0101013061	YES		Polk	0.0022	0	0	0	0	0	0	0	0	1000	1000
19153-0101013023	YES		Polk	1.4900	3	0	2	5	3	0	2	5	1000	1000
19153-0101013022	YES		Polk	1.4700	5	0	0	5	5	0	0	5	1000	1000
19153-0101012050	YES		Polk	0.0018	0	0	0	0	0	0	0	0	1000	1000
19153-0101013035	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0101013004	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0101013011	YES		Polk	0.0800	0	0	0	0	0	0	0	0	1000	1000
19153-0101013103	YES		Polk	0.1200	1	0	0	1	1	0	0	1	1000	1000
19153-0106001077	YES		Polk	0.0700	2	0	0	2	2	0	0	2	1000	1000
19153-0101021024	YES		Polk	0.3100	0	0	1	1	0	0	1	1	1000	1000
19153-0101021039	YES		Polk	0.9900	4	0	2	6	4	0	2	6	1000	1000
19153-0101022000	YES		Polk	1.4800	7	0	0	7	7	0	0	7	1000	1000
19153-0101013088	YES		Polk	0.4100	0	0	0	0	0	0	0	0	1000	1000
19153-0101013138	YES		Polk	0.5400	5	0	0	5	5	0	0	5	1000	1000
19153-0101013102	YES		Polk	0.2400	1	0	0	1	1	0	0	1	1000	1000
19153-0101021023	YES		Polk	1.0000	7	0	0	7	7	0	0	7	1000	1000
19153-0101021059	YES		Polk	0.4900	5	0	2	7	5	0	2	7	1000	1000
19153-0101013008	YES		Polk	0.0004	0	0	0	0	0	0	0	0	1000	1000
19153-0101013032	YES		Polk	0.9900	7	0	2	9	7	0	2	9	1000	1000



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

19153-0101013031	YES		Polk	0.0001	0	0	0	0	0	0	0	0	1000	1000
19153-0101013105	YES		Polk	0.4300	3	0	1	4	3	0	1	4	1000	1000
19153-0101021122	YES		Polk	0.0089	1	0	0	1	1	0	0	1	1000	1000
19153-0101021042	YES		Polk	0.4300	2	0	1	3	2	0	1	3	1000	1000
19153-0101013077	YES		Polk	0.3400	1	0	1	2	1	0	1	2	1000	1000
19153-0101013104	YES		Polk	0.3000	1	0	0	1	1	0	0	1	1000	1000
19153-0101012004	YES		Polk	0.4900	1	0	0	1	1	0	0	1	1000	1000
19153-0101012124	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0106001019	YES		Polk	0.0029	0	0	0	0	0	0	0	0	1000	1000
19153-0101012068	YES		Polk	0.3700	2	0	0	2	2	0	0	2	1000	1000
19153-0101012076	YES		Polk	0.7500	2	0	0	2	2	0	0	2	1000	1000
19153-0101012121	YES		Polk	0.1000	0	0	0	0	0	0	0	0	1000	1000
19153-0101012003	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0101012017	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0101012018	YES		Polk	0.3100	1	0	0	1	1	0	0	1	1000	1000
19153-0101012040	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0101012011	YES		Polk	0.5000	1	0	1	2	1	0	1	2	1000	1000
19153-0101012037	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0101013036	YES		Polk	5.2300	17	0	1	18	17	0	1	18	1000	1000
19153-0101013018	YES		Polk	1.9600	11	0	3	14	11	0	3	14	1000	1000
19153-0101013005	YES		Polk	0.8200	4	0	2	6	4	0	2	6	1000	1000
19153-0101013002	YES		Polk	0.2100	0	0	0	0	0	0	0	0	1000	1000
19153-0101013001	YES		Polk	0.1500	2	0	0	2	2	0	0	2	1000	1000
19153-0101013000	YES		Polk	0.9800	6	0	1	7	6	0	1	7	1000	1000
19153-0101013009	YES		Polk	0.6400	4	0	0	4	4	0	0	4	1000	1000
19153-0101013013	YES		Polk	0.9900	2	0	1	3	2	0	1	3	1000	1000
19153-0101013003	YES		Polk	0.3400	2	0	2	4	2	0	2	4	1000	1000
19153-0101013021	YES		Polk	0.9600	8	0	0	8	8	0	0	8	1000	1000
19153-0101013030	YES		Polk	0.8800	10	0	0	10	10	0	0	10	1000	1000
19153-0101013040	YES		Polk	0.0033	0	0	0	0	0	0	0	0	1000	1000
19153-0101013048	YES		Polk	0.9900	5	0	1	6	5	0	1	6	1000	1000
19153-0101013063	YES		Polk	0.9200	0	0	1	1	0	0	1	1	1000	1000
19153-0101013010	YES		Polk	0.1100	0	0	0	0	0	0	0	0	1000	1000
19153-0106001026	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0106001018	YES		Polk	0.1400	2	0	0	2	2	0	0	2	1000	1000
19153-0106001027	YES		Polk	0.7800	1	0	0	1	1	0	0	1	1000	1000
19153-0101013046	YES		Polk	4.4400	5	0	0	5	5	0	0	5	1000	1000
19153-0101013070	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0101021074	YES		Polk	0.0006	0	0	0	0	0	0	0	0	1000	1000
19153-0101013073	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0101021017	YES		Polk	0.0003	0	0	0	0	0	0	0	0	1000	1000
19153-0106001076	YES		Polk	0.1400	0	0	0	0	0	0	0	0	1000	1000
19153-0106001016	YES		Polk	0.0500	0	0	0	0	0	0	0	0	1000	1000
19153-0106001029	YES		Polk	0.3700	6	0	1	7	6	0	1	7	1000	1000
19153-0106001067	YES		Polk	0.1400	1	0	1	2	1	0	1	2	1000	1000
19153-0101013084	YES		Polk	0.2400	2	0	1	3	2	0	1	3	1000	1000
19153-0101013098	YES		Polk	0.6500	3	0	1	4	3	0	1	4	1000	1000
19153-0101013042	YES		Polk	0.3300	1	0	0	1	1	0	0	1	1000	1000



KIM REYNOLDS, GOVERNOR
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Exhibit B — Project Worksheet

Applicant Name: Huxley Communications Cooperative

19153-0101013062	YES		Polk	0.0500	0	0	0	0	0	0	0	0	1000	1000
19153-0101013014	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0101013043	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0101013006	YES		Polk	0.1000	0	0	0	0	0	0	0	0	1000	1000
19153-0101012049	YES		Polk	0.0042	0	0	0	0	0	0	0	0	1000	1000
19153-0101013012	YES		Polk	0.1400	0	0	0	0	0	0	0	0	1000	1000
19153-0101021038	YES		Polk	0.4800	3	0	2	5	3	0	2	5	1000	1000
19153-0101021046	YES		Polk	0.9900	8	0	1	9	8	0	1	9	1000	1000
19153-0101021044	YES		Polk	0.9900	11	0	1	12	11	0	1	12	1000	1000
19153-0101013096	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0101021111	YES		Polk	0.1400	0	0	0	0	0	0	0	0	1000	1000
19153-0101021112	YES		Polk	0.1500	0	0	0	0	0	0	0	0	1000	1000
19153-0101013091	YES		Polk	0.0095	0	0	0	0	0	0	0	0	1000	1000
19153-0101013029	YES		Polk	0.9900	7	0	0	7	7	0	0	7	1000	1000
19153-0101013049	YES		Polk	0.6600	2	0	1	3	2	0	1	3	1000	1000
19153-0101012110	YES		Polk	0.0060	1	0	0	1	1	0	0	1	1000	1000
19153-0101012000	YES		Polk	0.4800	6	0	2	8	6	0	2	8	1000	1000
19153-0101012005	YES		Polk	0.6100	3	0	0	3	3	0	0	3	1000	1000
19153-0101012043	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0101012015	YES		Polk	0.2900	0	0	0	0	0	0	0	0	1000	1000
19153-0101021070	YES		Polk	0.3900	2	0	0	2	2	0	0	2	1000	1000
19153-0101021033	YES		Polk	0.5900	1	0	0	1	1	0	0	1	1000	1000
19153-0101021014	YES		Polk	0.5000	4	0	0	4	4	0	0	4	1000	1000
19153-0101013139	YES		Polk	0.0005	0	0	0	0	0	0	0	0	1000	1000
19153-0101021050	YES		Polk	0.9900	6	0	1	7	6	0	1	7	1000	1000
19153-0101021022	YES		Polk	0.2400	2	0	1	3	2	0	1	3	1000	1000
19153-0101021040	YES		Polk	0.5000	4	0	0	4	4	0	0	4	1000	1000
19153-0101021041	YES		Polk	1.4800	9	0	0	9	9	0	0	9	1000	1000
19153-0101021164	YES		Polk	0.0500	0	0	0	0	0	0	0	0	1000	1000
19153-0101021048	YES		Polk	0.4800	3	0	0	3	3	0	0	3	1000	1000
19153-0106001008	YES		Polk	0.1700	3	0	0	3	3	0	0	3	1000	1000
19153-0106001017	YES		Polk	0.0600	3	0	1	4	3	0	1	4	1000	1000
19153-0101021019	YES		Polk	1.0000	4	0	1	5	4	0	1	5	1000	1000
19153-0101013044	YES		Polk	0.0009	0	0	0	0	0	0	0	0	1000	1000
19153-0101021018	YES		Polk	0.3800	0	0	1	1	0	0	1	1	1000	1000
19153-0101013083	YES		Polk	0.0600	0	0	0	0	0	0	0	0	1000	1000
19153-0101013092	YES		Polk	0.2300	2	0	0	2	2	0	0	2	1000	1000
19153-0101013067	YES		Polk	1.0800	15	0	5	20	15	0	5	20	1000	1000
19153-0101012010	YES		Polk	1.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0101012122	YES		Polk	0.8200	1	0	0	1	1	0	0	1	1000	1000
19153-0101012002	YES		Polk	1.2300	1	0	0	1	1	0	0	1	1000	1000
19153-0101021038	YES		Polk	0.0091	0	0	0	0	0	0	0	0	1000	1000
19153-0101021058	YES		Polk	0.4800	0	0	0	0	0	0	0	0	1000	1000
19153-0101021020	YES		Polk	0.9900	2	0	0	2	2	0	0	2	1000	1000
19153-0101013015	YES		Polk	1.0000	7	0	1	8	7	0	1	8	1000	1000
19153-0101021053	YES		Polk	0.0005	0	0	0	0	0	0	0	0	1000	1000
19153-0101013007	YES		Polk	0.7300	5	0	1	6	5	0	1	6	1000	1000
19153-0101013037	YES		Polk	0.5300	0	0	0	0	0	0	0	0	1000	1000



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STATE OF IOWA

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Exhibit B — Project Worksheet

Applicant Name: Huxley Communications Cooperative

19153-0101013017	YES		Polk	0.0002	0	0	0	0	0	0	0	0	1000	1000
19153-0101021110	YES		Polk	0.0500	0	0	0	0	0	0	0	0	1000	1000
19153-0101021047	YES		Polk	0.5000	1	0	0	1	1	0	0	1	1000	1000
19153-0101012001	YES		Polk	0.4700	1	0	0	1	1	0	0	1	1000	1000
19153-0101012012	YES		Polk	0.5000	4	0	0	4	4	0	0	4	1000	1000
19153-0101012013	YES		Polk	0.5100	1	0	1	2	1	0	1	2	1000	1000
19153-0101012036	YES		Polk	0.0800	0	0	0	0	0	0	0	0	1000	1000
19153-0101012016	YES		Polk	0.0300	0	0	0	0	0	0	0	0	1000	1000
19153-0101012123	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0101012126	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0101013034	YES		Polk	0.9800	3	0	0	3	3	0	0	3	1000	1000
19153-0101013033	YES		Polk	0.9900	5	0	2	7	5	0	2	7	1000	1000
19153-0101013039	YES		Polk	0.0200	0	0	0	0	0	0	0	0	1000	1000
19153-0101021071	YES		Polk	0.0900	0	0	0	0	0	0	0	0	1000	1000
19153-0101013075	YES		Polk	0.0800	0	0	0	0	0	0	0	0	1000	1000
19153-0101021016	YES		Polk	0.9800	29	0	1	30	29	0	1	30	1000	1000
19153-0101013099	YES		Polk	0.3400	2	0	0	2	2	0	0	2	1000	1000
19153-0101021025	YES		Polk	0.6700	5	0	0	5	5	0	0	5	1000	1000
19153-0102111004	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0101013106	YES		Polk	0.9800	10	0	0	10	10	0	0	10	1000	1000
19153-0101013045	YES		Polk	0.0029	0	0	0	0	0	0	0	0	1000	1000
19153-0101013076	YES		Polk	0.5000	6	0	0	6	6	0	0	6	1000	1000
19153-0101021037	YES		Polk	0.5000	1	0	1	2	1	0	1	2	1000	1000
19153-0101021060	YES		Polk	0.0100	1	0	0	1	1	0	0	1	1000	1000
19153-0101021021	YES		Polk	0.7400	1	0	0	1	1	0	0	1	1000	1000
19153-0101021043	YES		Polk	0.2000	2	0	1	3	2	0	1	3	1000	1000
19153-0101013093	YES		Polk	0.4500	1	0	0	1	1	0	0	1	1000	1000
19153-0106001078	YES		Polk	0.0200	2	0	0	2	2	0	0	2	1000	1000
19153-0101021167	YES		Polk	0.0011	0	0	0	0	0	0	0	0	1000	1000
19153-0101012067	YES		Polk	0.0500	3	0	0	3	3	0	0	3	1000	1000
19153-0101021225	YES		Polk	0.0067	0	0	0	0	0	0	0	0	1000	1000
19153-0101013071	YES		Polk	3.0200	16	0	1	17	16	0	1	17	1000	1000
19153-0101013051	YES		Polk	0.1700	2	0	0	2	2	0	0	2	1000	1000
19153-0101021073	YES		Polk	0.0013	0	0	0	0	0	0	0	0	1000	1000
19153-0101012030	YES		Polk	0.4700	2	0	1	3	2	0	1	3	1000	1000
19153-0101012014	YES		Polk	0.6000	0	0	0	0	0	0	0	0	1000	1000
19153-0101012039	YES		Polk	0.0100	0	0	0	0	0	0	0	0	1000	1000
19153-0101013020	YES		Polk	0.9500	3	0	1	4	3	0	1	4	1000	1000
19153-0101013019	YES		Polk	1.9600	12	0	4	16	12	0	4	16	1000	1000
19153-0101013016	YES		Polk	0.5000	3	0	0	3	3	0	0	3	1000	1000
19153-0101013024	YES		Polk	0.9900	4	0	1	5	4	0	1	5	1000	1000
19153-0101012051	YES		Polk	0.2300	2	0	1	3	2	0	1	3	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.



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

Version 007.21.10.26

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KIM REYNOLDS, GOVERNOR
ADAM GREGG, LT. GOVERNOR

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)

\$5,075,936.73 Total Estimated Cost
\$3,045,562.04 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	160.00
Businesses	0
Small Businesses	72
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	745,396.00		0.00%	0.00%		\$0.00	\$0.00
Fiber/Copper	Fiber and Splice Cases	per foot	794,396.00		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	150,000.00		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	596,300.00		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, 6 PON Ports needed with 8 per card	per unit	2.00		0.00%	0.00%		\$0.00	\$0.00
Customer Premise Equipment	Customer ONT and UPS	per unit	264.00		0.00%	0.00%		\$0.00	\$0.00
Other	Internal labor (fiber splicing and installs)	per unit	2,064.00		0.00%	0.00%		\$0.00	\$0.00
Totals	N/A	N/A	N/A	\$4,789,201.64	N/A	N/A	\$2,873,520.99	\$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:



KIM REYNOLDS, GOVERNOR
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STATE OF IOWA

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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	48,339.00			0.00%		\$0.00	\$0.00
Fiber/Copper	Fiber and Splice Cases	per foot	50,639.00			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	9,668.00			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	38,671.00			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	69.00			0.00%		\$0.00	\$0.00
Totals	N/A	N/A	N/A	\$286,735.09	\$286,735.09 ¹		\$172,041.05	\$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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