



KIM REYNOLDS, GOVERNOR  
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## 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:	Milford Communications LLC	Facilitated Speeds:	100 / 100
Study Area Code:			
Exchange Name:	Milford		

  

Follow The Steps Below	
Instructions	Hot Buttons
<b>1) Populate the Eligible Service Area data. Detailed directions in Exhibit K.</b> 1a) Populate your exported Eligible Service Area data on the ESA Input tab.	<a href="#">Go to Eligible Service Area/Project Input Tab</a>
<b>2) Refresh Exhibit B - Project Worksheet with the Eligible Service Area data.</b> 2a) The "Hot Button" to the right will transfer your ESA Input data to Exhibit B.	<a href="#">Refresh Exhibit B with ESA Input Tab Data</a>
<b>3) Populate data in Exhibit B - Project Worksheet.</b> 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. 3f) Review to confirm worksheet is correct.	<a href="#">Go to Exhibit B – Project Worksheet Tab</a>
<b>4) Populate all defined fields in Exhibit C - CSLFRF Form.</b> 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.	<a href="#">Go To Exhibit C – Funding Sources Form</a>
<b>5) Populate costs in Exhibit D - Budget Plan.</b> 5a) Update/Populate Description, Unit, Quantity, and Estimated Cost. 5b) Review the form to ensure it is complete and accurate. 5c) If grant funds are Awarded, the Grantee will be required to submit a revised Exhibit D with actual costs.	<a href="#">Go To Exhibit D - Budget Plan</a>
<b>6) IF APPLICABLE, Populate costs in Exhibit D.1 - Outside ESA Infrastructure Worksheet.</b> 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.	<a href="#">Go To Exhibit D.1 - Outside Eligible Service Area</a>
<b>7) Core Application Checklist Below.</b>	

  

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	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
78905	19059-4502001149	1.91E+14	0.36	0	0	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.26532337	43.34851838	943123	0	0.000104701	0.048880349
78909	19059-4502001258	1.91E+14	0.45	0	0	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.21928804	43.25886458	1177974	0	1.31E-04	0.056806778
78918	19059-4508003111	1.91E+14	0.99	2	3	1	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.12202183	43.2627302	2582317	0	0.000286279	0.068400124
78951	19059-4502001148	1.91E+14	0.02	0	0	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.28409737	43.34275	56351	0	6.25518E-06	0.020745231
78952	19059-4502001137	1.91E+14	0.73	1	1	1	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.32102273	43.34867062	1896991	0	0.000210594	0.067947352
78953	19059-4502001133	1.91E+14	1.01	3	10	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.27905956	43.36417448	2621662	0	0.000291118	0.068904951
78954	19059-4502001147	1.91E+14	0.97	2	4	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.27905664	43.3498146	2533003	0	2.81E-04	0.068810905
78955	19059-4502001144	1.91E+14	0.02	0	0	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.30952975	43.3460844	69730	0	7.74E-06	0.014397379
78959	19059-4508003013	1.91E+14	0.99	3	7	1	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.10218903	43.33518611	2574030	0	2.86E-04	0.06869035
78966	19059-4502001168	1.91E+14	0.99	2	3	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.31886819	43.3205027	2588359	0	2.87E-04	0.068614559
78967	19059-4502001226	1.91E+14	0.48	1	2	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.28422638	43.29157765	1261660	0	0.000139934	0.048538314
78980	19059-4508003083	1.91E+14	0.99	2	3	1	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.08190035	43.29168545	2569271	0	2.85E-04	0.069381033
78981	19059-4508003082	1.91E+14	0.04	1	2	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.09025714	43.29762783	111320	0	0.000012348	0.014233807
78982	19059-4508003074	1.91E+14	0.7	2	1	1	0	20210701	Dickinson	Yes		1	95	0	5.01	0							yes	-95.07827161	43.3028322	1835386	0	0.000203604	0.071088832
78983	19059-4502001191	1.91E+14	1.03	3	4	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.2591186	43.3206617	2668279	0	0.000296085	0.069795988
78984	19059-4502001181	1.91E+14	0.44	1	2	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.22691255	43.33613092	1160619	0	0.00012882	0.05769205
78985	19059-4502001206	1.91E+14	0.68	6	7	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.19394747	43.31136027	1781412	0	0.000197644	0.115529498
78986	19059-4502001205	1.91E+14	1.07	5	13	3	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.19720779	43.29295905	2792304	0	0.000309708	0.102818805
78988	19059-4502001158	1.91E+14	0.91	1	1	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.35789489	43.32100566	2369662	0	2.63E-04	0.064758158
78996	19059-4508003086	1.91E+14	0.4	1	2	0	0	20210701	Dickinson	Yes		1	99.9	0	0	0.11							yes	-95.14595214	43.29175955	1055838	0	1.17E-04	0.04513676
78997	19059-4502001180	1.91E+14	0.07	0	0	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.23611458	43.33981855	202099	0	2.24328E-05	0.020159362
78998	19059-4502001187	1.91E+14	0.68	4	8	1	0	20210701	Dickinson	Yes		1	99.2	0	0	0.81							yes	-95.21560355	43.33121441	1727122	0	1.96E-04	0.100838269
78999	19059-4502001197	1.91E+14	0.49	13	35	0	0	20210701	Dickinson	Yes		1	98.8	0	0	1.22							yes	-95.21468508	43.30629894	1282552	0	0.000142296	0.091788722
79000	19059-4502001173	1.91E+14	1.29	3	3	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.25550402	43.33414891	3342169	0	0.000370945	0.088233614
79001	19059-4508001035	1.91E+14	0.002087696	0	0	0	0	20210701	Dickinson	Yes		1	90.3	0	0	9.71							yes	-95.15077797	43.31572935	5411	0	0.00000006	0.00487398
79003	19059-4502001201	1.91E+14	0.24	1	2	0	0	20210701	Dickinson	Yes		1	94.3	0	0	5.75							yes	-95.17375802	43.31708306	610949	20186	7.00296E-05	0.054171091
79004	19059-4502001257	1.91E+14	0.35	1	2	1	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.20090167	43.25850979	927544	0	1.03E-04	0.064345485
79010	19059-4502001227	1.91E+14	0.99	4	3	1	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.29890792	43.29133936	2568643	0	2.85E-04	0.068305096
79029	19059-4510002103	1.91E+14	0.8	0	0	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.06128812	43.3484024	2095906	0	2.33E-04	0.069651916
79036	19059-4508003079	1.91E+14	0.63	2	4	0	0	20210701	Dickinson	Yes		1	91.1	0	0	8.86							yes	-95.12587834	43.30942271	1646149	0	0.000182632	0.075560229
79037	19059-4508003088	1.91E+14	1.49	4	11	1	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.12704061	43.27726902	3859906	0	0.000428013	0.088041834
79038	19059-4508003112	1.91E+14	0.49	3	8	1	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.13681266	43.26276132	1291590	0	0.000143187	0.049071501
79042	19059-4508003012	1.91E+14	0.98	2	3	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.08236011	43.33520198	2554977	0	0.00028358	0.068187205
79048	19059-4502001251	1.91E+14	0.97	2	5	2	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.24346121	43.26177226	2529912	0	0.000280464	0.100971409
79053	19059-4502001213	1.91E+14	1.98	7	17	2	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.16014186	43.28446635	5146359	0	5.71E-04	0.097624928
79054	19059-4508003016	1.91E+14	0.13	0	0	0	0	20210701	Dickinson	Yes		1	99.7	0	0	0.32							yes	-95.1161058	43.34446124	338775	0	3.76E-05	0.030444822
79056	19059-4502001249	1.91E+14	0.78	2	8	3	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.26043917	43.26404668	2045851	0	2.27E-04	0.081522355
79058	19059-4502001210	1.91E+14	0.74	2	4	0	0	20210701	Dickinson	Yes		1	98.7	1.07	0	0.24							yes	-95.15772292	43.30621987	1918189	0	0.000212803	0.05842962
79059	19059-4502001255	1.91E+14	0.21	1	2	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.20460209	43.26602101	554959	0	6.15264E-05	0.040879823
79061	19059-4502001195	1.91E+14	0.99	5	4	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.21926607	43.2916323	2589723	0	0.000287233	0.068783472
79065	19059-4508003087	1.91E+14	0.41	4	10	2	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.14587296	43.27726451	1079325	0	0.000119683	0.045550428
79066	19059-4508003011	1.91E+14	0.98	1	2	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.06240592	43.33513953	2564248	0	0.000284608	0.068302727
79067	19059-4510002093	1.91E+14	0.99	2	5	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.06236725	43.36403128	2571534	17696	2.88E-04	0.068770266
79074	19059-4502001130	1.91E+14	0.06	0	0	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.30955061	43.36403208	178998	0	1.99E-05	0.031777283
79082	19059-4502001209	1.91E+14	0.54	2	8	1	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.17046671	43.30716774	1409887	0	1.56E-04	0.064056692
79083	19059-4502001186	1.91E+14	2.02	4	10	3	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.23912422	43.31337581	5232805	0	0.000580589	0.098286829
79084	19059-4502001135	1.91E+14	0.95	4	9	0	0	20210701	Dickinson	Yes		1	100	0	0	0							yes	-95.25928685	43.36467692	2464893	0	0.000273712	0.065585634
79090	19059-4502001225	1.91E+14	0.48	1</																									



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
79197	19059-4502001153	1.91E+14	1	2	2	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.33866707	43.3350396	2604227	0	0.000289045	0.068805541
79198	19059-4502001193	1.91E+14	0.5	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.27435081	43.29159962	1316140	0	0.000145977	0.048922909
79200	19059-4502001234	1.91E+14	0.13	1	3	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.36265524	43.3116011	347562	0	3.86E-05	0.029544165
79210	19059-4502001224	1.91E+14	0.5	1	2	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.27433368	43.27711609	1316433	0	1.46E-04	0.049123222
79212	19059-4508003084	1.91E+14	1	3	4	1	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.10239163	43.29172836	2608584	0	2.89E-04	0.068843366
79213	19059-4502001179	1.91E+14	0.13	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.23622566	43.33268192	347659	0	3.85855E-05	0.026740861
79214	19059-4502001194	1.91E+14	2.02	4	5	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.24921775	43.29167602	5240119	0	5.81E-04	0.109325608
79215	19059-4502001223	1.91E+14	1.01	3	10	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.2593032	43.27717791	2625722	0	0.000291157	0.069058991
79216	19059-4502001146	1.91E+14	0.95	3	2	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.29897445	43.34993256	2465614	0	0.000273728	0.067205652
79220	19059-4502001182	1.91E+14	1.09	9	21	0	0	20210701	Dickinson	Yes	1	92.6	0	0	7.38								yes	-95.20365725	43.33739296	2746969	0	0.000314722	0.098705679
79221	19059-4502001276	1.91E+14	0.000816115	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.17860843	43.34261903	2114	0	2.35E-07	0.003156811
79229	19059-4502001131	1.91E+14	0.18	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.30388466	43.36867791	478525	0	0.000053141	0.030624211
79230	19059-4502001157	1.91E+14	0.04	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.29896875	43.34271287	105062	0	1.17E-05	0.040837361
79235	19059-4502001190	1.91E+14	1	2	3	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.25932009	43.30619869	2611843	0	0.000289755	0.069011512
79236	19059-4502001208	1.91E+14	0.9	3	10	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.1806417	43.28993413	2355294	0	2.61E-04	0.08556204
79237	19059-4502001221	1.91E+14	1.02	4	11	1	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.2191207	43.27700706	2657193	0	2.95E-04	0.070910839
79240	19059-4502001136	1.91E+14	0.91	3	3	3	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.24423865	43.35999731	2381475	0	2.64E-04	0.069966617
79241	19059-4502001176	1.91E+14	0.19	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.24377951	43.34519199	517092	0	5.74E-05	0.03213898
79246	19059-4502001175	1.91E+14	0.65	2	4	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.25583411	43.35046088	1706923	0	1.90E-04	0.055707201
79247	19059-4511003056	1.91E+14	0.005230094	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.17871801	43.34498816	11125	0	1.50E-06	0.00701296
79259	19059-4510002101	1.91E+14	0.32	2	6	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.0998086	43.34539664	851911	0	9.46E-05	0.068224499
79261	19059-4502001207	1.91E+14	0.22	1	2	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.18365455	43.31507186	592425	0	6.57E-05	0.040102592
79262	19059-4502001220	1.91E+14	0.59	4	8	2	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.20281707	43.27802194	1544295	0	1.71E-04	0.055539761
79263	19059-4510002102	1.91E+14	0.79	2	2	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.08270189	43.34828545	2060715	0	0.00022877	0.066341886
79264	19059-4502001222	1.91E+14	1.01	1	2	1	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.23929467	43.27718185	2623093	0	2.91E-04	0.069120092
79265	19059-4502001211	1.91E+14	0.01	0	0	0	0	20210701	Dickinson	Yes	1	92.2	0	0	7.8								yes	-95.15024821	43.30602349	30085	0	3.34E-06	0.029571013
79269	19059-4502001277	1.91E+14	0.006556166	1	3	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.17713784	43.3428472	16981	0	1.88497E-06	0.008917695
79276	19059-4502001129	1.91E+14	0.93	1	2	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.31953114	43.36414717	2434197	0	2.70E-04	0.066270861
79278	19059-4502001203	1.91E+14	1.49	14	36	1	0	20210701	Dickinson	Yes	1	96.1	0	0	3.91								yes	-95.1946983	43.34972094	3865249	23371	4.31E-04	0.088386913
79279	19059-4502001177	1.91E+14	0.08	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.23630357	43.34517277	209886	0	2.33E-05	0.019324243
79281	19059-4502001174	1.91E+14	0.27	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.24583458	43.33996376	714913	0	7.94E-05	0.043006597
79282	19059-4502001212	1.91E+14	0.01	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.15014966	43.29178242	38097	0	4.23E-06	0.029485374
79283	19059-4502001172	1.91E+14	0.5	1	4	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.27425365	43.33519108	1299575	0	0.000144241	0.048930196
79286	19059-4502001155	1.91E+14	0.42	1	2	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.31311789	43.33502915	1106920	0	0.000122858	0.046089924
79290	19059-4502001167	1.91E+14	0.99	2	3	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.33867963	43.32048767	2584305	0	0.000286766	0.068550235
79292	19059-4502001192	1.91E+14	0.98	1	1	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.27420442	43.31330379	2554949	0	0.000283476	0.077589419
79293	19059-4502001232	1.91E+14	0.07	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.35168458	43.31175041	165665	22986	2.09306E-05	0.021728991
79295	19059-4502001138	1.91E+14	0.2	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.31398769	43.35294057	530346	0	5.88808E-05	0.030732969
79303	19059-4502001252	1.91E+14	0.13	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.23421631	43.2574487	360548	0	3.99683E-05	0.034276853
79310	19059-4510002132	1.91E+14	0.18	0	0	0	0	20210701	Dickinson	Yes	1	100	0	0	0								yes	-95.06701194	43.354336	490042	0	5.44071E-05	0.033038253



KIM REYNOLDS, GOVERNOR  
ADAM GREGG, LT. GOVERNOR

STATE OF IOWA

MATT BEHRENS, INTERIM DIRECTOR &  
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### Exhibit B — Project Worksheet

**Applicant Name: Milford Communications LLC**

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	341.0
Rurality (Units Facilitated Per Square Mile)	4.1
Completeness	100.00%
Efficiency (Cost per Passing)	\$ 18,395.89

Prospective Product Attributes: (Populate Responses)		
- Availability	100.00%	percent
- Latency	10	milliseconds
- Performance Credits	<input checked="" type="checkbox"/> Yes <input 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)
125			1	82.5448	289	0	52	341	289	0	52	341	1000	1000
19059-4502001149	YES		Dickinson	0.3600	0	0	0	0	0	0	0	0	1000	1000
19059-4502001258	YES		Dickinson	0.4500	0	0	0	0	0	0	0	0	1000	1000
19059-4508003111	YES		Dickinson	0.9900	2	0	1	3	2	0	1	3	1000	1000
19059-4502001148	YES		Dickinson	0.0200	0	0	0	0	0	0	0	0	1000	1000
19059-4502001137	YES		Dickinson	0.7300	1	0	1	2	1	0	1	2	1000	1000
19059-4502001133	YES		Dickinson	1.0100	3	0	0	3	3	0	0	3	1000	1000
19059-4502001147	YES		Dickinson	0.9700	2	0	0	2	2	0	0	2	1000	1000
19059-4502001144	YES		Dickinson	0.0200	0	0	0	0	0	0	0	0	1000	1000
19059-4508003013	YES		Dickinson	0.9900	3	0	1	4	3	0	1	4	1000	1000
19059-4502001168	YES		Dickinson	0.9900	2	0	0	2	2	0	0	2	1000	1000
19059-4502001226	YES		Dickinson	0.4800	1	0	0	1	1	0	0	1	1000	1000
19059-4508003083	YES		Dickinson	0.9900	2	0	1	3	2	0	1	3	1000	1000
19059-4508003082	YES		Dickinson	0.0400	1	0	0	1	1	0	0	1	1000	1000
19059-4508003074	YES		Dickinson	0.7000	2	0	1	3	2	0	1	3	1000	1000
19059-4502001191	YES		Dickinson	1.0300	3	0	0	3	3	0	0	3	1000	1000
19059-4502001181	YES		Dickinson	0.4400	1	0	0	1	1	0	0	1	1000	1000
19059-4502001206	YES		Dickinson	0.6800	6	0	0	6	6	0	0	6	1000	1000
19059-4502001205	YES		Dickinson	1.0700	5	0	3	8	5	0	3	8	1000	1000
19059-4502001158	YES		Dickinson	0.9100	1	0	0	1	1	0	0	1	1000	1000
19059-4508003086	YES		Dickinson	0.4000	1	0	0	1	1	0	0	1	1000	1000
19059-4502001180	YES		Dickinson	0.0700	0	0	0	0	0	0	0	0	1000	1000
19059-4502001187	YES		Dickinson	0.6800	4	0	1	5	4	0	1	5	1000	1000
19059-4502001197	YES		Dickinson	0.4900	13	0	0	13	13	0	0	13	1000	1000
19059-4502001173	YES		Dickinson	1.2900	3	0	0	3	3	0	0	3	1000	1000
19059-4508001035	YES		Dickinson	0.0021	0	0	0	0	0	0	0	0	1000	1000
19059-4502001201	YES		Dickinson	0.2400	1	0	0	1	1	0	0	1	1000	1000
19059-4502001257	YES		Dickinson	0.3500	1	0	1	2	1	0	1	2	1000	1000
19059-4502001227	YES		Dickinson	0.9900	4	0	1	5	4	0	1	5	1000	1000



KIM REYNOLDS, GOVERNOR  
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Exhibit B — Project Worksheet

Applicant Name: Milford Communications LLC

19059-4510002103	YES		Dickinson	0.8000	0	0	0	0	0	0	0	0	1000	1000
19059-4508003079	YES		Dickinson	0.6300	2	0	0	2	2	0	0	2	1000	1000
19059-4508003088	YES		Dickinson	1.4900	4	0	1	5	4	0	1	5	1000	1000
19059-4508003112	YES		Dickinson	0.4900	3	0	1	4	3	0	1	4	1000	1000
19059-4508003012	YES		Dickinson	0.9800	2	0	0	2	2	0	0	2	1000	1000
19059-4502001251	YES		Dickinson	0.9700	2	0	2	4	2	0	2	4	1000	1000
19059-4502001213	YES		Dickinson	1.9800	7	0	2	9	7	0	2	9	1000	1000
19059-4508003016	YES		Dickinson	0.1300	0	0	0	0	0	0	0	0	1000	1000
19059-4502001249	YES		Dickinson	0.7800	2	0	3	5	2	0	3	5	1000	1000
19059-4502001210	YES		Dickinson	0.7400	2	0	0	2	2	0	0	2	1000	1000
19059-4502001255	YES		Dickinson	0.2100	1	0	0	1	1	0	0	1	1000	1000
19059-4502001195	YES		Dickinson	0.9900	5	0	0	5	5	0	0	5	1000	1000
19059-4508003087	YES		Dickinson	0.4100	4	0	2	6	4	0	2	6	1000	1000
19059-4508003011	YES		Dickinson	0.9800	1	0	0	1	1	0	0	1	1000	1000
19059-4510002093	YES		Dickinson	0.9900	2	0	0	2	2	0	0	2	1000	1000
19059-4502001130	YES		Dickinson	0.0600	0	0	0	0	0	0	0	0	1000	1000
19059-4502001209	YES		Dickinson	0.5400	2	0	1	3	2	0	1	3	1000	1000
19059-4502001186	YES		Dickinson	2.0200	4	0	3	7	4	0	3	7	1000	1000
19059-4502001135	YES		Dickinson	0.9500	4	0	0	4	4	0	0	4	1000	1000
19059-4502001225	YES		Dickinson	0.4800	1	0	0	1	1	0	0	1	1000	1000
19059-4502001169	YES		Dickinson	2.0100	4	0	1	5	4	0	1	5	1000	1000
19059-4508003113	YES		Dickinson	0.4100	0	0	0	0	0	0	0	0	1000	1000
19059-4508003119	YES		Dickinson	0.0049	0	0	0	0	0	0	0	0	1000	1000
19059-4502001256	YES		Dickinson	0.3600	2	0	0	2	2	0	0	2	1000	1000
19059-4502001254	YES		Dickinson	0.5800	6	0	0	6	6	0	0	6	1000	1000
19059-4502001216	YES		Dickinson	1.0000	4	0	1	5	4	0	1	5	1000	1000
19059-4502001188	YES		Dickinson	0.0100	0	0	0	0	0	0	0	0	1000	1000
19059-4508002062	YES		Dickinson	0.6100	3	0	0	3	3	0	0	3	1000	1000
19059-4502001145	YES		Dickinson	0.0300	1	0	0	1	1	0	0	1	1000	1000
19059-4502001150	YES		Dickinson	0.0200	0	0	0	0	0	0	0	0	1000	1000
19059-4502001183	YES		Dickinson	1.8900	6	0	0	6	6	0	0	6	1000	1000
19059-4502001184	YES		Dickinson	1.5000	5	0	6	11	5	0	6	11	1000	1000
19059-4502001204	YES		Dickinson	0.0100	0	0	0	0	0	0	0	0	1000	1000
19059-4502001250	YES		Dickinson	0.0900	0	0	0	0	0	0	0	0	1000	1000
19059-4502001196	YES		Dickinson	1.9600	23	0	0	23	23	0	0	23	1000	1000
19059-4502001275	YES		Dickinson	0.0025	0	0	0	0	0	0	0	0	1000	1000
19059-4502001214	YES		Dickinson	0.0100	0	0	0	0	0	0	0	0	1000	1000
19059-4502001217	YES		Dickinson	0.9900	3	0	1	4	3	0	1	4	1000	1000
19059-4502001218	YES		Dickinson	0.8800	1	0	0	1	1	0	0	1	1000	1000
19059-4502001219	YES		Dickinson	0.4600	2	0	1	3	2	0	1	3	1000	1000
19059-4502001281	YES		Dickinson	0.7300	1	0	0	1	1	0	0	1	1000	1000
19059-4502001171	YES		Dickinson	0.5000	1	0	0	1	1	0	0	1	1000	1000
19059-4502001156	YES		Dickinson	1.0100	1	0	1	2	1	0	1	2	1000	1000
19059-4502001170	YES		Dickinson	1.0100	3	0	1	4	3	0	1	4	1000	1000
19059-4502001159	YES		Dickinson	0.0700	1	0	0	1	1	0	0	1	1000	1000
19059-4502001132	YES		Dickinson	0.8100	2	0	0	2	2	0	0	2	1000	1000
19059-4508002065	YES		Dickinson	0.0300	0	0	0	0	0	0	0	0	1000	1000
19059-4508002066	YES		Dickinson	0.0090	0	0	0	0	0	0	0	0	1000	1000
19059-4508003020	YES		Dickinson	0.6800	11	0	2	13	11	0	2	13	1000	1000
19059-4502001154	YES		Dickinson	0.5800	2	0	0	2	2	0	0	2	1000	1000





KIM REYNOLDS, GOVERNOR  
ADAM GREGG, LT. GOVERNOR

STATE OF IOWA

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Exhibit B — Project Worksheet

Applicant Name: Milford Communications LLC

19059-4502001178	YES		Dickinson	0.9700	3	0	0	3	3	0	0	3	1000	1000
19059-4508003085	YES		Dickinson	1.4900	4	0	1	5	4	0	1	5	1000	1000
19059-4508003120	YES		Dickinson	0.0038	0	0	0	0	0	0	0	0	1000	1000
19059-4508003018	YES		Dickinson	2.2100	8	0	0	8	8	0	0	8	1000	1000
19059-4508003019	YES		Dickinson	1.5000	5	0	0	5	5	0	0	5	1000	1000
19059-4508003075	YES		Dickinson	0.5000	3	0	0	3	3	0	0	3	1000	1000
19059-4510002094	YES		Dickinson	1.1900	3	0	2	5	3	0	2	5	1000	1000
19059-4502001153	YES		Dickinson	1.0000	2	0	0	2	2	0	0	2	1000	1000
19059-4502001193	YES		Dickinson	0.5000	0	0	0	0	0	0	0	0	1000	1000
19059-4502001234	YES		Dickinson	0.1300	1	0	0	1	1	0	0	1	1000	1000
19059-4502001224	YES		Dickinson	0.5000	1	0	0	1	1	0	0	1	1000	1000
19059-4508003084	YES		Dickinson	1.0000	3	0	1	4	3	0	1	4	1000	1000
19059-4502001179	YES		Dickinson	0.1300	0	0	0	0	0	0	0	0	1000	1000
19059-4502001194	YES		Dickinson	2.0200	4	0	0	4	4	0	0	4	1000	1000
19059-4502001223	YES		Dickinson	1.0100	3	0	0	3	3	0	0	3	1000	1000
19059-4502001146	YES		Dickinson	0.9500	3	0	0	3	3	0	0	3	1000	1000
19059-4502001182	YES		Dickinson	1.0900	9	0	0	9	9	0	0	9	1000	1000
19059-4502001276	YES		Dickinson	0.0008	0	0	0	0	0	0	0	0	1000	1000
19059-4502001131	YES		Dickinson	0.1800	0	0	0	0	0	0	0	0	1000	1000
19059-4502001157	YES		Dickinson	0.0400	0	0	0	0	0	0	0	0	1000	1000
19059-4502001190	YES		Dickinson	1.0000	2	0	0	2	2	0	0	2	1000	1000
19059-4502001208	YES		Dickinson	0.9000	3	0	0	3	3	0	0	3	1000	1000
19059-4502001221	YES		Dickinson	1.0200	4	0	1	5	4	0	1	5	1000	1000
19059-4502001136	YES		Dickinson	0.9100	3	0	3	6	3	0	3	6	1000	1000
19059-4502001176	YES		Dickinson	0.1900	0	0	0	0	0	0	0	0	1000	1000
19059-4502001175	YES		Dickinson	0.6500	2	0	0	2	2	0	0	2	1000	1000
19059-4511003056	YES		Dickinson	0.0052	0	0	0	0	0	0	0	0	1000	1000
19059-4510002101	YES		Dickinson	0.3200	2	0	0	2	2	0	0	2	1000	1000
19059-4502001207	YES		Dickinson	0.2200	1	0	0	1	1	0	0	1	1000	1000
19059-4502001220	YES		Dickinson	0.5900	4	0	2	6	4	0	2	6	1000	1000
19059-4510002102	YES		Dickinson	0.7900	2	0	0	2	2	0	0	2	1000	1000
19059-4502001222	YES		Dickinson	1.0100	1	0	1	2	1	0	1	2	1000	1000
19059-4502001211	YES		Dickinson	0.0100	0	0	0	0	0	0	0	0	1000	1000
19059-4502001277	YES		Dickinson	0.0066	1	0	0	1	1	0	0	1	1000	1000
19059-4502001129	YES		Dickinson	0.9300	1	0	0	1	1	0	0	1	1000	1000
19059-4502001203	YES		Dickinson	1.4900	14	0	1	15	14	0	1	15	1000	1000
19059-4502001177	YES		Dickinson	0.0800	0	0	0	0	0	0	0	0	1000	1000
19059-4502001174	YES		Dickinson	0.2700	0	0	0	0	0	0	0	0	1000	1000
19059-4502001212	YES		Dickinson	0.0100	0	0	0	0	0	0	0	0	1000	1000
19059-4502001172	YES		Dickinson	0.5000	1	0	0	1	1	0	0	1	1000	1000
19059-4502001155	YES		Dickinson	0.4200	1	0	0	1	1	0	0	1	1000	1000
19059-4502001167	YES		Dickinson	0.9900	2	0	0	2	2	0	0	2	1000	1000
19059-4502001192	YES		Dickinson	0.9800	1	0	0	1	1	0	0	1	1000	1000
19059-4502001232	YES		Dickinson	0.0700	0	0	0	0	0	0	0	0	1000	1000
19059-4502001138	YES		Dickinson	0.2000	0	0	0	0	0	0	0	0	1000	1000
19059-4502001252	YES		Dickinson	0.1300	0	0	0	0	0	0	0	0	1000	1000
19059-4510002132	YES		Dickinson	0.1800	0	0	0	0	0	0	0	0	1000	1000
END OF DATA														



KIM REYNOLDS, GOVERNOR  
ADAM GREGG, LT. GOVERNOR

STATE OF IOWA

MATT BEHRENS, INTERIM DIRECTOR &  
CHIEF INFORMATION OFFICER

Exhibit B — Project Worksheet

**Applicant Name: Milford Communications LLC**

- 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.

Version 007.21.10.26

200 East Grand Ave, Des Moines, Iowa 50309

515.218.1413

[ociogrants@iowa.gov](mailto:ociogrants@iowa.gov)



KIM REYNOLDS, GOVERNOR  
ADAM GREGG, LT. GOVERNOR

STATE OF IOWA

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### Exhibit C — CSLFRF Form

**Applicant Name:** Milford Communications LLC

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)**

\$6,273,000.00 Total Estimated Cost  
\$3,574,982.70 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.

56.99%

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.

\$ 69.95 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	120.10
Businesses	0
Small Businesses	52
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: Milford Communications LLC**

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		per foot	0.00		0.00%	0.00%		\$0.00	\$0.00
Fiber/Copper	Materials and Drop Fiber - Materials & Installation (120 Miles)	per foot	633,600.00		60.00%	56.99%		\$0.00	\$0.00
OSP Engineering	Engineering	per foot	633,600.00		60.00%	56.99%		\$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		per foot	0.00		0.00%	0.00%		\$0.00	\$0.00
Trenching		per foot	0.00		0.00%	0.00%		\$0.00	\$0.00
Knifing		per foot	0.00		0.00%	0.00%		\$0.00	\$0.00
Switching Equipment		per unit	0.00		0.00%	0.00%		\$0.00	\$0.00
Routing Equipment		per unit	0.00		0.00%	0.00%		\$0.00	\$0.00
Optical Equipment	FTTP Electronics (CO Electronics & ONT's)	per unit	376.00		60.00%	56.99%		\$0.00	\$0.00
Customer Premise Equipment		per unit	0.00		0.00%	0.00%		\$0.00	\$0.00
Other		per unit	0.00		0.00%	0.00%		\$0.00	\$0.00
Totals	N/A	N/A	N/A	\$6,273,000.00	N/A	N/A	\$3,574,982.70	\$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.
- If you intend to make redactions to Exhibits D and D.1, please contact the OCIO helpdesk at [ociogrants@iowa.gov](mailto:ociogrants@iowa.gov)

Redact Exhibits D and D.1

Version 007.21.10.26

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ADAM GREGG, LT. GOVERNOR

STATE OF IOWA

MATT BEHRENS, INTERIM DIRECTOR &  
CHIEF INFORMATION OFFICER

Exhibit D.1 — Outside Eligible Service Area Infrastructure Worksheet

**Applicant Name: Milford Communications LLC**

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.

(Maximum 1200 Characters / Actual = 0)

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

(Maximum 1200 Characters / Actual = 0)



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Exhibit D.1 — Outside Eligible Service Area Infrastructure Worksheet

Applicant Name: Milford Communications LLC

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

(Maximum 1200 Characters / Actual = 0)

5. What specific methods/formulas will you utilize in allocating the costs of and for such outside 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?

(Maximum 1200 Characters / Actual = 0)

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:

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

				Estimated: Provide Upon Grant Application				Actuals: Provide Upon Project Completion (Do NOT fill out as part of Application process)	
Category (A)	Description (B)	Cost Per Unit (C)	Quantity (D)	Est. \$ Cost Located Outside 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		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Fiber/Copper		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
OSP Engineering		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Design Engineering		\$0.00 per hour / fixed	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Construction Mgmt.		\$0.00 per hour / fixed	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Tower		\$0.00 per tower	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Antenna		\$0.00 per antenna	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Boring		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Trenching		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Knifing		\$0.00 per foot	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Switching Equipment		\$0.00 per unit	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Routing Equipment		\$0.00 per unit	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Optical Equipment		\$0.00 per unit	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Customer Premise Equipment		\$0.00 per unit	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Other		\$0.00 per unit	0.00	\$0.00	\$0.00	0.00%	\$0.00	\$0.00	\$0.00
Totals	N/A	N/A	N/A	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00
END OF DATA									





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Exhibit D.1 — Outside Eligible Service Area Infrastructure Worksheet

**Applicant Name: Milford Communications LLC**

- <sup>1</sup> 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 Infastructure Worksheet. Complete this Exhibit ONLY IF you will be seeking reimbursement for Broadband Infrastructure installed OUTSIDE of Eligible Service Areas.

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