

STATE OF IOWA

Jeff Facility
Interior Chief Information Officer

Broadband Application Quantitative Score Card

Total Points Available 50

Anelicant Information		Quantitative Earkings											Data and Calculations (Only Enter Data Into White Columns)												For Reference Only						
1,9911211111111111111111111111111111111		Total Points	and Bankinson									Total Engaphand Units Delivered Completeness						Buralty Phriancy						Delivery Platform (Pah S)							
											Z CHILLS CHILDREN	Comprehensi				Part and			LIBLIBLY				Dente y Fabbani (Lane)								
												Total Number of					Alternate														
									Total Broadband			Broadband Units					Completeness		Targeted				Proportional Allocated		Project-Dollars per	Efficiency					
				Rurality Rankings	Rurality Points (2)	Efficiency Rankings     (NOTA Section			Units Delivered	Completeness		New Service Will	Units Delivered	Broadband Units In Project Area	Completeness	Completeness Points (Stotal	Ratio (Delivered	Alternate	Service Area			Total Estimated Cost	Est. \$ Cost Per Formula in Ossetion 3	Allowable Project	Broadband-Units	Points (10			Wireless E		
		Cummulative		(NOFA Section		(NOFA Section	(10 total points			Rankings (NOFA	points	Be Available To (Evb. B)		In Project Area	Ratio (As Stated In NOTA)		Units + Total	Completeness	Square Miles		(20 total points	(Total of C Evis D)	(Total of D. Fab D. 1)	Costs (Cole/d)	Delivered Ratio	total points evaluible)					
Business Organization Name	Application #:	Ranking	Points	3.1.1)	avaia/ble)	3.1.2)	avaialble)	Section 3.1.3)	points avaiaible)	Section 3.1.4)	avaia(ble)		points avaiable)	(Doh B)	NOFA)	points available)	Units] <sup>†</sup>	PointsT		Rurality Ratio	avaialble)						FTTH C	SL Modern	Spectrum W	eless Other	Infrastructure Type
Chariton Valley PDC - Lockridge Networks	298223	1	30.959	9	6.539	1	10.000	2	9.420	1	5.00	4398	9.420	4398	1.000	5.000	1.000	5.000	564.120	7.795	6.539	\$91,009.48	\$0.00	\$91,009.48	\$20.69	10.000		_		'es	Both OSP and ISP
Evertek - LTE Expansion	302089		29.369	7	7.961	2	1.408	1	15.000	1	5.00	7003		7003	1.000	5.000	1.000			6.404	7.951	\$1,028,984.00	\$0.00	\$1,028,984.00	\$146.93	1.408	_	_	Yes		Both OSP and ISP
Windstream - Iowa Broadband	301481	3	28.713	1	20.000	8	0.050	3	3.663	1	5.00	1710	3.663	1710	1.000	5.000	1.000	5.000	670.764	2.549	20.000	\$7,030,193.98	\$0.00	\$7,030,193.98	\$4,111.22	0.050				es	Both OSP and ISP
Meartland Telecommunications - Ireton	298408	- 4	18.878	2	13.441	16	0.020	11	0.418	1	5.00	195	0.418	195	1.000	5.000	1.000	5.000	51.410	3.793	13.441	\$2,024,354.00	\$0.00	\$2,024,354.00	\$10,381.30	0.020	Yes				Both OSP and ISP
Van Buren Telephone - Stockport	298169	5	16.885	3	10.831	11	0.037	8	1.017	1	5.00	475	1.017	475	1.000	5.000	1.000	5.000	100.920	4.707	10.831	\$2,655,393.00	\$0.00	\$2,655,393.00	\$5,590.30	0.037	Yes				Both OSP and ISP
Heartland Telecommunications - Boyden and Hull	298410	- 6	16.197	4	10.083	14	0.024	- 6	1.090	1	5.00	509	1.090	509	1.000	5.000	1.000	5.000	100.680	5.056	10.083	\$4,160,561.00	\$0.00	\$4,160,561.00	\$8,566.92	0.024	Yes				Both OSP and ISP
Sully Telephone Association	298359	7	14.325	5	8.863	4	0.074	12	0.385	1	5.00	181	0.385	181	1.000	5.000	1.000	5.000	31.470	5.752	8.863	\$504,761.00	\$0.00	\$504,761.00	\$2,788.73	0.074	Yes				Both OSP and ISP
Searsboro Telephone Company - 2019 FTTH	298759		13.319	6	8.055	5	0.071	14	0.193	1	5.00	90	0.193	90	1.000	5.000	1.000	5.000	14.220	6.329	8.055	\$261,117.24	\$0.00	\$261,117.24	\$2,901.30	0.071	Yes				Both OSP and ISP
BTC - CR1 Carroll Fiber Optic Project	300995	9	11.260	- 8	6.934	15	0.022	15	0.148	17	4.16	69	0.145	83	1.203	4.157	0.831	4.157	11.290	7.352	6.934					0.022	Yes				Both OSP and ISP
BTC - 195th Street - Glenwood	301002	10	10.954	10	5.862	17	0.014	16	0.077	1	5.00	36	0.077	36	1.000	5.000	1.000	5.000	4.140	8.696	5.852					0.014	Yes				Both OSP and ISP
Green Township Broadband	301926	11	10.054	11	4.355	10	0.040	10	0.660	1	5.00	308	0.660	308	1.000	5.000	1.000	5.000	26.310	11.707	4.355	\$1,600,000.00	\$0.00	\$1,600,000.00	\$5,194.81	0.040	Yes				Outside Plant Only
Breda Telephone - Arcadia Overbuild	298114	12	9.308	12	3.535	12	0.028	9	0.745	1	5.00	348	0.745	348	1.000	5.000	1.000	5.000	24.130	14.422	3.535	\$2,538,727.00	\$45,821.00	\$2,584,548.00	\$7,426.86	0.028	Yes				Both OSP and ISP
WTC Communications - Wilton	301953	13	8.262	17	0.019	3	0.081	4	3.091	1	5.00	1443	3.091	1443	1.000	5.000	1.000	5.000		570.356	0.039	\$3,663,862.92	\$0.00	\$3,663,862.92	\$2,539.06	0.081	Yes				Both OSP and ISP
Omnitel Communications - Carson and Oakland	299297	14	7.979	14	0.308	9	0.049	5	2.622	1	5.00	1224	2.622	1224	1.000	5.000	1.000	5.000	7.400	165.405	0.308	\$5,122,450.00	\$0.00	\$5,122,450.00	\$4,185.01	0.049	Yes	_1 _			Both OSP and ISP
BTC - Cedar Hills Housing Subdivision - Malvern	301001	15	6.367	13	1.317	13	0.025	17	0.026	1	5.00	12	0.026	12	1.000	5.000	1.000	5.000	0.310	38.710	1.317					0.025	Yes	_1 _			Both OSP and ISP
City of Adair Fiber Project	301959	16	6.198	16	0.103	7	0.058	7	1.037	1	5.00	484	1.037	414	1.000	5.000	1.000	5.000	0.980	493.878	0.103	\$1,715,000.00	\$0.00	\$1,715,000.00	\$3,543.39	0.058	Yes	_1 _			Both OSP and ISP
BTC- Auburn Overbuild	300990	17	5.576	15	0.167	6	0.062	13	0.347	1	5.00	162	0.347	162	1.000	5.000	1.000	5.000	0.530	305.660	0.167					0.062	Yes	1	1	1 -	Both OSP and ISP
		Lower is better										Higher is Detter			Lower is Better		Higher is Detter		Lo	ower is Better					Lower is Better						

Explanation of Point Calculations									
NOTE: Weightings for each category were assigned by OCIO and posted in Addendum 3 to NOFA #001 on March 15, 2019, 50 Points are available in total.									
Rurality Rankings (NOFA Section 3.1.1)									
POINTS CALCULATION: Lowest Rurality Radio Of All Applications Divided by (+) The Rurality Radio For The Application Baine Scored, Multiplied By (s) The Weighting	WEIGHTING	40%							
FORMULE. The aggregate number of Broadband Units within the Targeted Service Areas forming the basis of the project divided by the number of square retiles forming the basis of the project resulting in Broadband Units per quare retile. (OVER ILEBITED)	AVAILABLE POINTS	20							
EXPLANATION: This factor operates on the premise that Targetred Service Areas located in rural areas are in greater need of Broadband service than other areas. For purposes of this factor, "rurality" is defined as a function of B	roadband Unit density	per square mile.							
Efficiency Rankings (NOFA Section 3.1.2)									
POINTS CALCULATION: Lowest Efficiency Ratio Of All Applications Divided By (-) The Efficiency Ratio For The Application Being Scored, Multiplied By (-) The Weighting	WEIGHTING	20%							
FORMULA: The total estimated cost of the Project (i.e., total Allowable Expenditures as calculated in accordance with the terms, conditions, and limitations of the Budget Plan) divided by (i) by the total Broadband Units									
Applicant represents will be supplied 25/3 upon the completion of the Project, resulting in a Project-dollars per Broadband-Units-delivered ratio. The lower the ratio, the more efficient the Project. (LOWER IS BETTER)	AVAILABLE POINTS	10							
EXPLANATION: This factor operates on the premise that Targetred Service Areas located in rural areas are in greater need of Broadband service than other areas. For purposes of this factor, "rurality" is defined as a function of B	roadband Unit density	per square mile.							
Total Broandband Units Delivered (NOFA Section 3.1.3)									
POINTS CALCULATION: The Number of Broadbard Units Delivered by The Application Being Scored Divided By (-) The Highest Number of Broadbard Units Delivered By Any Application, Multiplied By (-) The Weighting	WEIGHTING	30%							
FORMULA: Total Broadband Units Delivered will be calculated by reference to where each Application stands in relation to all other applications. (HIGHER IS BETTER)	AVAILABLE POINTS	15							
EXPLANATION: This factor operates on the premise that Projects supplying 25/3 to the most Broadband Units best achieves the statutory goals of the Broadband Grants Program, i.e., to reduce or eliminate targeted service an	eas in the State of low								
Completeness (NOFA Section 3.1.4)									
POINTS CALCULATION: The Total Broadband Units Delivered Ratio For The Application Being Scored Divided By (v) The Highest Total Broadband Units Delivered Ratio For All Applications, Multiplied By (v) The Weighting.	WEIGHTING	10%							
SEMBLA TO segregate motive of the subset of	AVAILABLE POINTS	×							
Explanation: This factor operates on the premise that Projects that make 25/3 available to more Broadband Units within Targeted Service Areas forming the basis of a Project are more favorable.									

Where amounts are blank in Efficiency Section, Applicant requested confidential treatment.