## Alaska Broadband Grant Program

TERION (PASS/FAIL)				
	and Registration Information d Managerial Capability <i>(edited and simplified)</i>	Removes: "2.7. Identify if the project will use a	any Non-Traditional Providers such as Local	No Change This language is removed in eliminate
			Governments (including municipalities or political subdivisions, electric cooperatives, non-	
Criterion 3: Financial Capability (edited and simplified) Criterion 4. Other Public Funding Disclosure Criterion Eliminated		Edits subsection 3.4 to read: "3.4. Bond: Each a Commitment (Appendix A1)." Footnote 3 is read		Reduces the choices to the most economical (10% bond).
				This is a requirement of the State not the
Criterion 5: Technical Capabil	ity (edited and simplified)	Combines 5.2.1. and 5.2.2. to read: All application	nts must show:	subgrantees. These elements are merged (5.2.1. and
		<ul> <li>If an existing provider, or a new entrant to the market, providing of voice, broadband, and/or electric transmission or distribution, certify to these facts and specify the number of years the applicant or its parent company has been operating.</li> <li>If a provider of voice and/or broadband service, certify it has timely filed Commission Form 477s and the Broadband DATA Act submissions, if applicable, as required during this time-period; that it will continue reporting as required; and that it has otherwise complied with the Federal Communication Commission's rules and regulations.</li> <li>An applicant is required to explain any pending or completed enforcement action, civil litigation, or other matter in which it failed to comply or was alleged to have failed to comply with Federal Communications Commission's rules or regulations.</li> <li>If the applicant has operated an electric transmission or distribution service, it is required to submit qualified operating or financial reports that it has filed with the relevant financial institution for the relevant time-period along with a certification that the submission is a true and accurate copy of the reports that were provided to the relevant financial institution. Acceptable submissions for this purpose will be the Rural Utilities Service (RUS) Form 7, Financial and Operating Report Electric Distribution; the RUS Form 12, Financial and Operating Report Electric Power Supply; the National Rural Utilities Cooperative Finance Corporation (CFC) Form 7, Financial and Statistical Report; the CFC Form 12, Operating Report; or the CoBank Form 7; or the functional replacement of one of these reports. See Rural Digital Opportunity Fund Order, 35 FCC Rcd at 719, n. 202. 5.2.2.</li> </ul>		r 5.2.2.) to create one set of standards fo applicants.
Criterion 6: Project Sustainability (Excel Model) Criterion Eliminated Criterion 7: Compliance with Applicable Federal, State, and Local Laws				This criterion was added as a function of fixed "Low Cost Option". With the fixed I Cost Option removed this criterion is no longer necessary. No Change.
Criterion 8: Civil Rights and N	ondiscrimination Law Compliance			
	I Supply Chain Risk Management (C-SCRM) e/Natrual Hazard Threat Assessment and Mitigation Plan -	- Criterion Eliminated		No Change. This Criterion has been eliminated as it i
				not statutorily based.
	mental Policy Act (NEPA) Requirements			No Change. No Change.
Criterion 12. Indian Tribe/Tribal Entity Proof of Support Criterion 13. Low Cost Optipon Criterion Eliminated				This Criterion has been moved to scoring
Criterion 13. Low Cost Optipon				
				section B.
	ordability Criterion Eliminated			This Criterion has been eliminated as it i
Criterion 14. Middle Class Affo Criterion 15. Application and DRING: MARY CRITERIA SCORING (80 Pe	ordability Criterion Eliminated Grant Agreement Certification oints Total)			
Criterion 14. Middle Class Affore Criterion 15. Application and DRING: MARY CRITERIA SCORING (80 Program Of A. Minimal BEAD Program Outlay ABO Scoring Committee will score Minimal BEAD Program Outlay Priority 1 2 3 4 5 6	ordability Criterion Eliminated         Grant Agreement Certification         oints Total)         Outlay. (40 Points)         ore how applicants minimize the BEAD program outlay.         Per Location: (20.0 Points) This will be scored using the ap         Infrastructure         Fiber         Fiber         Fiber and Non-Fiber, Reliable Broadband Hybrid         Fiber and Non-Reliable Broadband Hybr         Non-Fiber, Reliable Broadband         Non-Fiber, Reliable Broadband and non- reliable broadband hybrid         Non-reliable Broadband	Below the cumulative EHCPLT (middle and last mile)         If no other fiber projects. Applicant Selected with no other grading. Otherwise goes to scoring         Cost/BSL Passed gets multiplied by .5         Cost/BSL Passed multiplied by .7         Cost/BSL Passed multiplied by .6	Above the cumulative EHCPLT (middle and last mile)         Cost/BSL Passed multiplied by 1	This Criterion has been eliminated as it is not statutorily based. No Change This matrix is added to better identify th most scalable technology withing the IIJ definition of "Priority Broadband Project
Criterion 14. Middle Class Affore Criterion 15. Application and DRING: MARY CRITERIA SCORING (80 Per A. Minimal BEAD Program (1) ABO Scoring Committee will score Minimal BEAD Program Outlay Priority 1 1 2 3 4 5 6	ordability Criterion Eliminated         Grant Agreement Certification         oints Total)         Outlay. (40 Points)         ore how applicants minimize the BEAD program outlay.         Per Location: (20.0 Points) This will be scored using the ap         Infrastructure         Fiber         Fiber         Fiber and Non-Fiber, Reliable Broadband Hybrid         Fiber and Non-Reliable Broadband Hybr         Non-Fiber, Reliable Broadband         Non-Fiber, Reliable Broadband and non- reliable broadband hybrid         Non-reliable Broadband	Below the cumulative EHCPLT (middle and last mile)           If no other fiber projects. Applicant Selected with no other grading. Otherwise goes to scoring           Cost/BSL Passed gets multiplied by .5           Cost/BSL Passed multiplied by .7           Cost/BSL Passed multiplied by .6           Cost/BSL Passed multiplied by .8           Cost/BSL Passed multiplied by .8	Above the cumulative EHCPLT (middle and last mile)         Cost/BSL Passed multiplied by 1	This Criterion has been eliminated as it is not statutorily based.         No Change         This matrix is added to better identify the most scalable technology withing the IIJ. definition of "Priority Broadband Projection"         definition of "Priority Broadband Projection"         No Change.
Criterion 14. Middle Class Affor Criterion 15. Application and DRING: MARY CRITERIA SCORING (80 Per A. Minimal BEAD Program ( ABO Scoring Committee will sco Minimal BEAD Program Outlay Priority 1 1 2 3 4 5 6 . 100% Connections: (20.0 Points applicant will receive 100% of th Matching Funds: (Variable Poin	ordability Criterion Eliminated         Grant Agreement Certification         oints Total)         Outlay. (40 Points)         ore how applicants minimize the BEAD program outlay.         Per Location: (20.0 Points) This will be scored using the ap         Infrastructure         Fiber         Fiber         Fiber and Non-Fiber, Reliable Broadband         Hybrid         Fiber and Non-Reliable Broadband Hybrid         Non-Fiber, Reliable Broadband and non-reliable broadband hybrid         Non-Fiber, Reliable Broadband and non-reliable broadband hybrid         Non-reliable Broadband         S)         e available points in this subcategory if all BSLs within a PE         ts) [a 1% bonus will be attributed to each 1% of match abc	Below the cumulative EHCPLT (middle and last mile)         If no other fiber projects. Applicant Selected with no other grading. Otherwise goes to scoring         Cost/BSL Passed gets multiplied by .5         Cost/BSL Passed multiplied by .7         Cost/BSL Passed multiplied by .6         Cost/BSL Passed multiplied by .8         Cost/BSL Passed multiplied by .8         DPA, or if not using PDPAs, every BSL within every compared by compa	Above the cumulative EHCPLT (middle and last mile)         Cost/BSL Passed multiplied by 1	This Criterion has been eliminated as it is not statutorily based.         No Change         This matrix is added to better identify the most scalable technology withing the IIJ definition of "Priority Broadband Projection"         No Change.
Criterion 14. Middle Class Affor Criterion 15. Application and ORING: MARY CRITERIA SCORING (80 Per A. Minimal BEAD Program ( ABO Scoring Committee will sco ABO Scoring Committee will sco Minimal BEAD Program Outlay Priority 1 1 2 3 4 5 6 . 100% Connections: (20.0 Points applicant will receive 100% of th Matching Funds: (Variable Poin B. Affordability. (20 Points)	ordability Criterion Eliminated         Grant Agreement Certification         oints Total)         Outlay. (40 Points)         ore how applicants minimize the BEAD program outlay.         Per Location: (20.0 Points) This will be scored using the ap         Infrastructure         Fiber         Fiber         Fiber and Non-Fiber, Reliable Broadband         Hybrid         Fiber and Non-Reliable Broadband Hybrid         Non-Fiber, Reliable Broadband and non-reliable broadband hybrid         Non-Fiber, Reliable Broadband and non-reliable broadband hybrid         Non-reliable Broadband         S)         e available points in this subcategory if all BSLs within a PE         ts) [a 1% bonus will be attributed to each 1% of match abc	Below the cumulative EHCPLT (middle and last mile)         If no other fiber projects. Applicant Selected with no other grading. Otherwise goes to scoring         Cost/BSL Passed gets multiplied by .5         Cost/BSL Passed multiplied by .7         Cost/BSL Passed multiplied by .6         Cost/BSL Passed multiplied by .8         Cost/BSL Passed multiplied by 1 and requires a waiver         DPA, or if not using PDPAs, every BSL within every commission we the requirement].         e per PDPA will receive 100% of the available points, th	Above the cumulative EHCPLT (middle and last mile)         Cost/BSL Passed multiplied by 1         munity along a non-PDPA path are connected, or	This Criterion has been eliminated as it is not statutorily based.         No Change         This matrix is added to better identify the most scalable technology withing the IIJ definition of "Priority Broadband Projection"         Mo Change.         No Change.         No Change.         This has been changed from a fixed rate
Criterion 14. Middle Class Affor Criterion 15. Application and DRING: MARY CRITERIA SCORING (80 Per A. Minimal BEAD Program ( ABO Scoring Committee will score Minimal BEAD Program Outlay Priority 1 1 2 3 4 5 6 . 100% Connections: (20.0 Points applicant will receive 100% of th Matching Funds: (Variable Point B. Affordability. (20 Points) Low Cost Option 100/20Mbps eive 0% of the available points, a	ordability Criterion Eliminated         Grant Agreement Certification         oints Total)         Outlay. (40 Points)         ore how applicants minimize the BEAD program outlay.         Per Location: (20.0 Points) This will be scored using the ap         Infrastructure         Fiber         Fiber         Fiber and Non-Fiber, Reliable Broadband         Hybrid         Fiber and Non-Reliable Broadband         Non-Fiber, Reliable Broadband         Non-Fiber, Reliable Broadband and non-reliable broadband hybrid         Non-reliable Broadband         Non-reliable Broadband         s)         e available points in this subcategory if all BSLs within a PE         ts) [a 1% bonus will be attributed to each 1% of match abc         s         (15 Points). The lowest price for the 100/20 Mbps service and all other applicants will receive a ratio of available points of available points area in the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low	Below the cumulative EHCPLT (middle and last mile)           If no other fiber projects. Applicant Selected with no other grading. Otherwise goes to scoring           Cost/BSL Passed gets multiplied by .5           id         Cost/BSL Passed multiplied by .7           Cost/BSL Passed multiplied by .6           Cost/BSL Passed multiplied by .8           Cost/BSL Passed multiplied by 1 and requires a waiver           OPA, or if not using PDPAs, every BSL within every commove the requirement].           e per PDPA will receive 100% of the available points, the ts based off the lowest cost per location passed.	Above the cumulative EHCPLT (middle and last mile)         Cost/BSL Passed multiplied by 1         a         Cost/BSL Passed multiplied by 4         munity along a non-PDPA path are connected, or         ae highest price for the 100/20Mbps Service will	This Criterion has been eliminated as it inot statutorily based.         No Change         This matrix is added to better identify the most scalable technology withing the IIJ definition of "Priority Broadband Projection"         Mo Change.         No Change.         No Change.         This has been changed from a fixed rate evaluation to evaluating a variable Low-Cost Option.
Criterion 14. Middle Class Affor Criterion 15. Application and ORING: MARY CRITERIA SCORING (80 Per A. Minimal BEAD Program Outlay ABO Scoring Committee will sco Minimal BEAD Program Outlay Priority 1 2 3 4 5 6 . 100% Connections: (20.0 Points applicant will receive 100% of th Matching Funds: (Variable Points) Low Cost Option 100/20Mbps eive 0% of the available points, a 1/1Gbps. (5 Points) The lowest all other applicants will receive C. Fair Labor Practices. (20 P	ordability Criterion Eliminated         Grant Agreement Certification         oints Total)         Outlay. (40 Points)         ore how applicants minimize the BEAD program outlay.         Per Location: (20.0 Points) This will be scored using the ap         Infrastructure         Fiber         Fiber         Fiber and Non-Fiber, Reliable Broadband Hybrid         Fiber and Non-Reliable Broadband         Non-Fiber, Reliable Broadband         Non-Fiber, Reliable Broadband         Non-Fiber, Reliable Broadband         Non-Fiber, Reliable Broadband         Non-reliable Broadband         Non-reliable Broadband         s)         te available points in this subcategory if all BSLs within a PE         tts) [a 1% bonus will be attributed to each 1% of match abc         s         s (15 Points). The lowest price for the 100/20 Mbps service and all other applicants will receive a ratio of available point of available point aratio of available point aratio of available point based off the lowest cost per low for the 1/1Gbps service per PDPA will receive 100% of a ratio of available points based off the lowest cost per low for the 1/16 bps service per PDPA will receive 100% of a ratio of available points based off the lowest cost per low for the 1/16 bps service per PDPA will receive 100% of a ratio of available points based off the lowest cost per low for the service per PDPA will receive 100% of a ratio of available point based off the lowest cost per low	Below the cumulative EHCPLT (middle and last mile)           If no other fiber projects. Applicant Selected with no other grading. Otherwise goes to scoring           Cost/BSL Passed gets multiplied by .5           Cost/BSL Passed multiplied by .7           Cost/BSL Passed multiplied by .6           Cost/BSL Passed multiplied by .8           Cost/BSL Passed multiplied by 1 and requires a waiver           PPA, or if not using PDPAs, every BSL within every comi- ve the requirement].           e per PDPA will receive 100% of the available points, the ts based off the lowest cost per location passed.           of the available points, the highest price for the 1/1Gbp cation passed.	Above the cumulative EHCPLT (middle and last mile)         Cost/BSL Passed multiplied by 1         a         Cost/BSL Passed multiplied by 4         munity along a non-PDPA path are connected, or         ae highest price for the 100/20Mbps Service will	This Criterion has been eliminated as it in not statutorily based.         No Change         This matrix is added to better identify the most scalable technology withing the IIJ. definition of "Priority Broadband Projection of "Priority Broadband Projection"         No Change.         No Change.         No Change.         This has been changed from a fixed rate evaluation to evaluating a variable Low-Cost Option.         This scoring goes to the availability and scalability of the network.
Criterion 14. Middle Class Affor Criterion 15. Application and DRING: MARY CRITERIA SCORING (80 Price A. Minimal BEAD Program Outlay ABO Scoring Committee will score ABO Scoring Committee will score Minimal BEAD Program Outlay Priority 1 1 2 3 4 5 6 . 100% Connections: (20.0 Points) applicant will receive 100% of the Matching Funds: (Variable Points) Low Cost Option 100/20Mbps eive 0% of the available points, a . 1/1Gbps. (5 Points) The lowest all other applicants will receive C. Fair Labor Practices. (20 Price Compliance with federal labor at . Disclosure of applicant or contri- te or Federal labor and/or OSHA	ordability Criterion Eliminated         Grant Agreement Certification         oints Total)         Outlay. (40 Points)         ore how applicants minimize the BEAD program outlay.         Per Location: (20.0 Points) This will be scored using the ap         Infrastructure         Fiber         Fiber         Fiber and Non-Fiber, Reliable Broadband         Hybrid         Fiber and Non-Reliable Broadband         Non-Fiber, Reliable Broadband         Non-Fiber, Reliable Broadband and non-reliable broadband hybrid         Non-reliable Broadband         Non-reliable Broadband         s)         e available points in this subcategory if all BSLs within a PE         ts) [a 1% bonus will be attributed to each 1% of match abc         s         (15 Points). The lowest price for the 100/20 Mbps service and all other applicants will receive a ratio of available points of available points area in the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low of a ratio of available points based off the lowest cost per low	Below the cumulative EHCPLT (middle and last mile)           If no other fiber projects. Applicant Selected with no other grading. Otherwise goes to scoring           Cost/BSL Passed gets multiplied by .5           Id         Cost/BSL Passed multiplied by .7           Cost/BSL Passed multiplied by .6           Cost/BSL Passed multiplied by .8           Cost/BSL Passed multiplied by 1 and requires a waiver           PPA, or if not using PDPAs, every BSL within every commove the requirement].           e per PDPA will receive 100% of the available points, the its based off the lowest cost per location passed.           of the available points, the highest price for the 1/1Gbp cation passed.           on the response provided in MQ Criterion 7.           od where the sub-contractors are known at the time of tigation requirements and status of the mitigation efforting	Above the cumulative EHCPLT (middle and last mile)         Cost/BSL Passed multiplied by 1         Cost/BSL Passed multiplied by 4         munity along a non-PDPA path are connected, or         e highest price for the 100/20Mbps Service will         ps Service will receive 0% of the available points,         f application. (5 Points) Applicants must list all ports. If no violations, type "None".	This Criterion has been eliminated as it in not statutorily based.         No Change         This matrix is added to better identify the most scalable technology withing the IIJ definition of "Priority Broadband Projection"         Mo Change.         No Change.         No Change.         This has been changed from a fixed rate evaluation to evaluating a variable Low-Cost Option.         This scoring goes to the availability and scalability of the network.         Numbering change only.         Numbering change and combining of previous scoring options C.3. and C.4.
Criterion 14. Middle Class Affor Criterion 15. Application and DRING: MARY CRITERIA SCORING (80 Program O A. Minimal BEAD Program Outlay Priority Priority 1 1 1 2 3 4 5 6 100% Connections: (20.0 Points applicant will receive 100% of th Matching Funds: (Variable Points) Low Cost Option 100/20Mbps eive 0% of the available points, a 1/1Gbps. (5 Points) The lowest all other applicants will receive C. Fair Labor Practices. (20 P Compliance with federal labor at Disclosure of applicant or contri te or Federal labor and/or OSHA Workplace safety committees F ain points in this category. CONDARY CRITERIA SCORING (20 D. Speed to Deployment. (1)	Grant Agreement Certification         oints Total)         Outlay. (40 Points)         pre how applicants minimize the BEAD program outlay.         Per Location: (20.0 Points) This will be scored using the ap         Infrastructure         Fiber         Fiber and Non-Fiber, Reliable Broadband Hybrid         Fiber and Non-Reliable Broadband Hybr         Non-Fiber, Reliable Broadband Mybrid         Non-Fiber, Reliable Broadband and non- reliable broadband hybrid         Non-reliable Broadband         Non-reliable Broadband         s)         e available points in this subcategory if all BSLs within a PD its) [a 1% bonus will be attributed to each 1% of match abd s)         s (15 Points). The lowest price for the 100/20 Mbps service and all other applicants will receive a ratio of available point price for the 1/1Gbps service per PDPA will receive 100% of a ratio of available points based off the lowest cost per low Points] and employment laws. (5 Points) This will be scored based factor and/or subcontractor violations where applicable, ar violations within the last 3 years. Include any fines and mi Plan for Establishment of a Worker-Led Safety Committee.         D Points Total)       L0 Points)	Below the cumulative EHCPLT (middle and last mile)           If no other fiber projects. Applicant Selected with no other grading. Otherwise goes to scoring           Cost/BSL Passed gets multiplied by .5           Cost/BSL Passed multiplied by .7           Cost/BSL Passed multiplied by .6           Cost/BSL Passed multiplied by .8           Cost/BSL Passed multiplied by 1 and requires a waiver           PPA, or if not using PDPAs, every BSL within every com- ve the requirement].           eper PDPA will receive 100% of the available points, the its based off the lowest cost per location passed.           of the available points, the highest price for the 1/1Gbp cation passed.           on the response provided in MQ Criterion 7. nd where the sub-contractors are known at the time of tigation requirements and status of the mitigation effoc (10 Points)Applicants must provide a narrative on how	Above the cumulative EHCPLT (middle and last mile)         Cost/BSL Passed multiplied by 1         Cost/BSL Passed multiplied by 4         munity along a non-PDPA path are connected, o         e highest price for the 100/20Mbps Service will         ps Service will receive 0% of the available points,         prise for the 100/20Mbps Service will         ps Service will receive 0% of the available points,         they plan to run workplace safety committees to	This Criterion has been eliminated as it in not statutorily based.         No Change         This matrix is added to better identify the most scalable technology withing the IIJ. definition of "Priority Broadband Project definition of "Project definition of "Priority Broadband Project definition of "Project definition
Criterion 14. Middle Class Affor Criterion 15. Application and DRING: MARY CRITERIA SCORING (80 Program O A. Minimal BEAD Program Outlay Priority Priority 1 1 1 2 3 4 5 6 100% Connections: (20.0 Points applicant will receive 100% of th Matching Funds: (Variable Points) Low Cost Option 100/20Mbps eive 0% of the available points, a 1/1Gbps. (5 Points) The lowest all other applicants will receive C. Fair Labor Practices. (20 P Compliance with federal labor at Disclosure of applicant or contri te or Federal labor and/or OSHA Workplace safety committees F ain points in this category. CONDARY CRITERIA SCORING (20 D. Speed to Deployment. (1)	ordability Criterion Eliminated         Grant Agreement Certification         oints Total)         Outlay. (40 Points)         ore how applicants minimize the BEAD program outlay.         Per Location: (20.0 Points) This will be scored using the ap         Infrastructure         Fiber         Fiber         Fiber and Non-Fiber, Reliable Broadband Hybrid         Fiber and Non-Reliable Broadband         Non-Fiber, Reliable Broadband         Non-Fiber, Reliable Broadband and non- reliable broadband hybrid         Non-reliable Broadband         Non-reliable Broadband         S)         e available points in this subcategory if all BSLs within a PE ts) [a 1% bonus will be attributed to each 1% of match abc         s (15 Points). The lowest price for the 100/20 Mbps service and all other applicants will receive a ratio of available point price for the 1/1Gbps service per PDPA will receive 100% of a ratio of available points based off the lowest cost per loo Points)         and employment laws. (5 Points) This will be scored based factor and/or subcontractor violations where applicable, ar violations within the last 3 years. Include any fines and mi         Plan for Establishment of a Worker-Led Safety Committee.	Below the cumulative EHCPLT (middle and last mile)           If no other fiber projects. Applicant Selected with no other grading. Otherwise goes to scoring           Cost/BSL Passed gets multiplied by .5           Cost/BSL Passed multiplied by .7           Cost/BSL Passed multiplied by .6           Cost/BSL Passed multiplied by .8           Cost/BSL Passed multiplied by 1 and requires a waiver           DPA, or if not using PDPAs, every BSL within every com- ve the requirement].           e per PDPA will receive 100% of the available points, th ts based off the lowest cost per location passed.           of the available points, the highest price for the 1/1Gbp cation passed.           on the response provided in MQ Criterion 7.           od where the sub-contractors are known at the time of tigation requirements and status of the mitigation effor (10 Points)Applicants must provide a narrative on how           al Capability, Subsection 5.1.4. Based on the schedule	Above the cumulative EHCPLT (middle and last mile)         Cost/BSL Passed multiplied by 1         Cost/BSL Passed multiplied by 4         munity along a non-PDPA path are connected, o         e highest price for the 100/20Mbps Service will         ps Service will receive 0% of the available points,         prise for the 100/20Mbps Service will         ps Service will receive 0% of the available points,         they plan to run workplace safety committees to	This Criterion has been eliminated as it in not statutorily based.         No Change         This matrix is added to better identify the most scalable technology withing the IIJ. definition of "Priority Broadband Project definition of "Previous scoring options C.3. and C.4.
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