Education and Workforce Innovation Fund

Scoring Rubric

Section I: General Requirements of All Applicants

Per § 115C-64.16, "Before receiving a grant, applicants must meet all of the following conditions."

This rubric is broken up into three sections. Sections I and II are mandatory for every applicant, whereas section III is organized into three parts based on applicant type; applicants must only be scored in this section based on their applicant type.

Each proposed program must be satisfactory in all of the following requirements:

Section I: Before receiving a grant, applicants must meet all of the following conditions: -- All Applicants

Criteria:	Weak Response	Satisfactory	Strong Response	Points
	Possible Points: 0-1	Response	Possible Points: 4-5	Awarded:
		Possible Points: 2-3		
a.1.Form a	* Weak evidence of	* Satisfactory	* Strong evidence	
partnership with	a partnership.	evidence of a	of a partnership.	
either a public or	* No clearly	partnership.	* All responsibilities	
private university	<u>outlined</u>	* <u>Some</u>	of each partner	
or a community	<u>responsibilities</u> of	<u>responsibilities</u> of	outlined.	
college.	each partner.	each partner	* Signed statement	
(App. Ques. 9)	* <u>No statement</u> of	outlined.	of commit9ment	
	commitment from	* <u>Signed statement</u>	from each partner.	
c.6	each partner.	of commitment		
		from each partner.		
a.2.Form a	* Weak evidence of	*Satisfactory	* Strong evidence	
partnership with	a partnership	evidence of a	of a partnership.	
regional	* <u>No clearly</u>	partnership.	* All responsibilities	
businesses and	<u>outlined</u>	* <u>Some</u>	of each partner	
business leaders.	<u>responsibilities</u> of	<u>responsibilities</u> of	outlined.	
(AQ 8)	each partner.	each partner	* Signed statement	
	* <u>No statement</u> of	outlined.	of commitment	
c.5.	commitment from	* Signed statement	from each partner.	
b.1.a. Ind. Sch.	each partner.	of commitment		
		from each partner.		
a.3. Demonstrate	* Insufficient	* Satisfactory	* <u>Strong evidence</u>	
the ability to	evidence of the	evidence of the	of the ability to	
sustain innovation	ability to sustain	ability to sustain	sustain innovation.	
once grant funding	innovation.	innovation.	* <u>Plan to sustain</u>	
ends.	* <u>Plan to sustain</u>	* <u>Plan to sustain</u>	innovation <u>very</u>	
(AQ 15)	innovation <u>not</u>	innovation <u>needs</u>	clearly explained.	
c.9, c. 10	<u>clearly explained</u> .	further explanation.		

Section I Score for All Applicants: _____

Section II: Specific Factors for Consideration in Awarding Grants --- All Applicants

All applicants must meet the following criteria:

Criteria:	Weak Response Possible Points: 0-1	satisfactory Response Possible Points: 2-3	Strong Response Possible Points: 4-5	Points Awarded:
 c.1.Describe the aligned pathways from school to high-growth careers. (AQ 4) b.1.b. Ind. c.2.Leverage technology to drive teacher and 	 Possible Points: 0-1 * No or weak description of the aligned pathways. * No or weak identification of high-growth careers. *Technology usage not satisfactory to meet all of the 	 Possible Points: 2-3 * Clear description of a few aligned pathways. * Clear identification of high-growth careers. * Technology usage satisfactory to meet some of the listed 	Possible Points: 4-5 *Strong description of several aligned pathways. *Clear identification of high-growth careers and probability of job acquisition. *Technology usage <u>exceeds</u> <u>expectations in</u>	Awarded:
principal development, connect students and teachers to online courses and resources, and foster virtual learning communities among faculty, higher education, and business partners. (AQ 5)	listed objectives.	objectives.	meeting <u>all</u> of the listed objectives.	
c.3.Establish a comprehensive approach to enhance the skills and knowledge of teachers and administrators. (AQ 6)	* Approach is <u>not</u> <u>comprehensive</u> in scope or design. * Approach <u>does</u> <u>not address skills</u> of <u>both</u> teachers and administrators.	 * Comprehensive approach is satisfactory in scope and design. * Comprehensive approach <u>addresses</u> <u>skills of both</u> teachers and administrators. 	*Comprehensive approach is <u>rich</u> in scope and design, exceeding expectations in <u>addressing the</u> <u>skills of both</u> teachers and administrators.	

c.4.Link to a Professional Development services provider for evidence- based training and tools for teachers and administrators. (AQ 7)	*Professional Development Services provider not identified. *Evidence-based training not clearly described.	* Professional Services provider identified. *Evidence-based training described.	* Professional Services provider identified. *Evidence-based training described, including objectives, timeline, and assessment.	
c.5.Form partnerships with businesses and industry (advisory councils, internships programs, apprenticeship programs, etc.). (AQ 8) a.2	 * Business and industry partners identified. * No clear plan that includes advisory councils, internship programs, or other activities to solidify partnerships. 	 * Business and industry partners identified. * Clear plan that includes one or two of the following: advisory councils, internship programs, apprenticeship programs, etc. 	* Business and industry partners identified. * Clear plan that includes three or more of the following: advisory councils, internship programs, apprenticeship programs, etc.	
c.6.Partner with community colleges or universities to enable students to graduate with workforce	* Weak explanation of partnership with community college or university (detailed responsibilities not	*Satisfactory explanation of partnership (some detailed responsibilities identified).	*Strong explanation of partnership (detailed responsibilities clearly defined).	
credentials or college credit. (AQ 9) a.1.	clearly identified). * Weak explanation to support students' ability to graduate with specific workforce credentials or specific college credit.	*Satisfactory explanation to support students' ability to graduate with specific workforce credentials or specific college credit (credentials or course credits identified).	*Strong explanation of students' ability to graduate with specific workforce credentials or specific college credit (credentials or course credits identified).	
c.7.Align K-12 and postsecondary instruction to reduce the need for college remediation courses. (AQ 10)	* Instructional alignment plan in satisfactory to reduce the need for remediation courses.	* Instructional alignment plan satisfactory to reduce courses but additional strategies needed.	*Strong alignment plan to reduce courses (includes specific goals and strategies, evaluation, etc.).	

c.8.Secure input from parents and foster ownership for school options and understanding of the need for education beyond high school. (AQ 11)	* Method of soliciting parental input absent or unclear.	* Method of soliciting parental input explained.	* Method of soliciting parental input clearly explained.	
c.9.Provide a description of the funds to be used and a five-year budget. (AQ 13) c.10.Describe the source of the matching funds. (AQ 14)	*Weak description of funds to be used. * Five-year budget lacking In detail. * Weak description of source of matching funds.	*Satisfactory description of funds to be used. * Clear description of five-year budget. * Satisfactory description of source of matching funds.	*Detailed description of funds to be used. *Clear description of five-year budget. * Detailed description of source of matching funds.	
c.11.Establish a strategy to achieve analysis of program outcomes. (AQ 3, 12)	*No clear description of outcomes. *No clear strategy to analyze outcomes.	*Satisfactory description of outcomes. *Satisfactory strategy to analyze outcomes.	*Strong description of specific outcomes. *Strong strategy to analyze outcomes, including goals, objectives, goal measurements, and five-year data collection plan.	

Section II Score for All Applicants: _____

Section III: Requirements of Individual Schools, LEAs, and Regional Partnerships

A. **Individual Schools:** If the applicant is an individual school, each of the following requirements must be met:

Criteria:	Weak Response	Satisfactory	Strong Response	Points
	Possible Points: 0-1	Response	Possible Points: 4-5	Awarded:
		Possible Points: 2-3		
b.1.a.Partnerships	*Weak explanation	* Satisfactory	* <u>Strong</u>	
with business and	of the <u>skills and</u>	explanation of the	explanation of the	
industry to	<u>competencies</u>	skills and	specific skills and	
determine the		competencies	<u>competencies</u>	

		1		
skills and	necessary for	necessary for	necessary for	
competencies	transition.	transition.	transition.	
needed for	*Weak explanation	*Satisfactory	* <u>Strong data-driven</u>	
students'	of the <u>growth</u>	explanation of the	explanation of the	
transition into	<u>sectors</u> of the	growth sectors, but	growth sectors.	
growth sectors of	regional economy.	more information		
the regional		would be helpful.		
economy. (AQ 8)				
a.2. comm coll?				
b.1.b.Aligned	* <u>Weak</u> or unclear	* Clear description	* Strong	
pathways to	description of	of pathways and	description of	
employment,	pathways and their	their alignment	pathways and their	
including students'	alignment with	with employment.	alignment with	
acquisition of	employment	* Clear description	employment.	
college credit or	* Weak or unclear	of <u>some possible</u>	* <u>Strong</u>	
industry-	description of	<u>college credit</u> or	description of	
recognized	possible college	industry-recognized	specific college	
credentials. (AQ	<u>credit</u> or industry-	<u>credential</u> s.	<u>credit</u> or industry-	
12)	recognized		recognized	
c.1.	credentials.		<u>credentials.</u>	
b.1.c.Development	*Weak description	* Clear description	*Strong description	
of systems,	of systems,	of systems,	of systems,	
infrastructure,	infrastructure,	infrastructure,	infrastructure,	
capacity, and	capacity, and	capacity, and	capacity, and	
culture to enable	culture	culture	culture	
teachers and	achievement.	achievement.	achievement.	
school leaders to	* <u>No link</u> between	* <u>Link</u> between	* <u>Strong link</u>	
focus continuously	<u>systems</u>	<u>systems</u>	between <u>systems</u>	
on improving	development and	development and	development and	
individual student	focus on	focus on	focus on	
achievement. (AQ	achievement.	<u>achievement</u> needs	<u>achievement</u> .	
4, 9)		more detail.		

Section III. A. Score for Individual Schools: _____

B. Local Administrative Units

If the applicant is a Local Administrative Unit (LEA), each of the following requirements must be met:

Criteria:	Weak Response	Satisfactory	Strong Response	Points
	Possible Points: 0-	Response	Possible Points: 4-	Awarded:
	1	Possible Points: 2-3	5	
b.2.a.Implementation	* <u>Weak</u>	* Satisfactory	* <u>Strong</u>	
of comprehensive	description of	description of	description of	
reform and	comprehensive	comprehensive	comprehensive	
innovation.			plan of	

(AQ 2)	<u>reform</u> and	reform and	implementation,
	innovation.	innovation.	including <u>goals,</u>
	* <u>Weak</u>	* Satisfactory	timeline, and
	description of plan	description of the	predicted
	<u>of</u>	plan of	outcomes.
	implementation.	implementation.	
b.2.b.Appointment of	* No senior leader	* Senior leader	* <u>Senior leader</u>
a senior leader to	appointed to	identified.	identified.
manage and sustain	manage and	* Satisfactory	* <u>Strong</u>
the change process	sustain the	explanation of some	explanation of all
with a specific focus	process.	options provided to	options provided
on providing parents	* <u>No clear</u>	parents.	to parents and of
with a portfolio of	explanation of the		communication to
meaningful options	options provided		parents.
among schools. (AQ	to parents.		
8)			

Section III. B. Scores for LEAs: _____

C. Regional Partnerships

If the applicant represents a Regional Partnership of two or more LEAs, each one of the following requirements must be met:

Criteria:	Weak Response	Satisfactory	Strong Response	Points
	Possible Points: 0-	Response	Possible Points: 4-	Awarded:
	1	Possible Points: 2-3	5	
b.3.a.Implementation	* <u>Weak</u>	* Satisfactory	* <u>Strong</u>	
of resources of	description of	description of	description of	
partnered LEAs in	implementation of	implementation of	implementation of	
creating a workforce	resources, with <u>no</u>	resources, including	resources,	
development system	or few examples.	specific examples.	including specific	
tailored for the	* Weak	* Satisfactory	examples.	
regional economy	description of	description of	* Strong	
and fostering	workforce	workforce	description of	
innovation in each of	development	development	workforce	
the partnered LEAs.	system partially	system <u>partially</u>	development	
(AQ 4)	<u>tailored</u> for the	tailored for the	system completely	
	regional economy.	regional economy.	tailored for the	
			regional economy.	
b.3.b.Promotion of	* Weak promotion	* Satisfactory	* <u>Strong</u>	
the development of	region, with <u>no</u>	promotion region,	promotion	
knowledge and skills	actual explanation	with a <u>brief</u>	region with	
in career clusters of			<u>detailed</u>	

critical importance to	of the necessary	explanation of the	explanation of the
region. (AQ 4)	process.	process.	necessary process.
	* <u>No or partial list</u>	* Satisfactory list of	* Comprehensive
	of career clusters.	career clusters.	list of clusters.
b.3.c.Benefits of the	*No or few	*Satisfactory list of	*Detailed list of
shared strengths of	benefits of shared	benefits of shared	shared strengths
local business and	strengths listed.	strengths of both	of both business
higher education.	*Benefits not	business and higher	and higher
(AQ 8, 9)	listed regarding	education.	education.
a.2.?	both business &	*Some explanation	* Detailed
0.2	higher education.	of reciprocity.	explanation of
	ingher education.	or <u>reciprocity.</u>	reciprocity.
b.3.d.Usage of	* No or weak	* Satisfactory	*Detailed
technology to deliver	explanation of	explanation of	explanation
instruction over large	technology usage	technology usage to	instruction, with
geographic regions	to deliver	deliver instruction.	objectives,
and build networks	instruction.	* Satisfactory	timeline.
with industry.	* No or weak	explanation of	*Detailed
(AQ 5)	explanation of	technology usage to	explanation
(technology usage	build networks with	industry, with
	to build networks	industry.	objectives,
	with industry.	,	timeline.
b.3.e.Implementation	*No or weak	*Satisfactory	* <u>Strong evidence</u>
of comprehensive	evidence of	evidence of	of comprehensive
reform and	comprehensive	comprehensive	reform and
innovation that can	reform and	reform and	innovation.
be replicated in other	innovation.	innovation.	*Strong evidence
LEAs.	* <u>No or weak</u>	*Satisfactory	of replication
(AQ 2)	evidence of	evidence of	possibility,
	<u>replication</u>	replication	including <u>several</u>
	possibility.	possibility, including	examples of LEAs
		some examples of	as additional sites.
		<u>LEAs</u> as additional	
		sites.	

Section III. C. Scores for Regional Partnerships: _____

Scoring Guidelines:

Section:	Possible Ma	ximum P	oints:
Section I: General Requirements of All Applicants	15	15	15
Section II: Specific Factors in Awarding Grants	55	55	55
Section III: Individual schools (3 questions; 2 multiplier)	30		
Section III: LEA (2 Questions; 3 multiplier)		30	
Section III: Regional Partnerships (5 Questions; 1.2 mult	iplier)		30
Possible Total Raw Score:	100	100	100

Section III. Scoring

Each question will continue to be scored on 1-5 scales as in previous section. We will use a multiplier to level the scoring.

An individual school has 3 questions to address and a possible 15 points so the multiplier used will be "2" as 2*15=30. If an individual school applicant scores a 3 in all three questions the their score for section III will be (3+3+3)*2=18

A LEA has 2 questions to address and a possible 10 points so the multiplier used will be "3" as 3*10=30. If a LEA applicant scores a 3 in both questions of section then their score for section III will be (3+3)*3=18

A Regional partnership has 5 questions to address and a possible 25 points so the multiplier used will be "1.2" as 1.2*25=30. If a LEA applicant scores a 3 in both questions of section then their score for section III will be (3+3+3+3+3)*1.2=18