Increasing Student Literacy



Grant Rubric

Title II, Part D: Enhancing Education Through Technology — ARRA (Ed Tech) Competitive Grants CFDA 84.386A

Georgia Department of Education Office of Technology Services

Georgia Department of Education Kathy Cox, State Superintendent of Schools April 16, 2010 • Page 1 of 12 All Rights Reserved

Proposal Format (10 points)

Section A: Project Personnel (15 points)

- Section B: Critical Academic Need in a Core Area (10 points)
- Section C: Critical Technology Needs (10 points)
- Section D: Current Instructional Context and Needs Assessment (10 points)
- Section E: System Support for Grant (10 points)
- Section F: Local Implementation Plan (30 points)
- Section G: Evaluation Plan (10 points)
- Section H: Dissemination Plan (10 points)

Overall Quality of Proposal (10 points)

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| PROPOSAL FO | RMAT (10 POIN | TS) | | | | | |
|---|----------------------|------------------|--|--|-----------------|--|--|
| Characteristics of high-quality proposals meeting both the purpose and outcomes of the grant: | | | | | | | |
| | s the correct name | format – | The narrative uses Times New Roman font. | | | | |
| | _StudentLiteracy. | | □ The narrative uses font size 10. | | | | |
| All components contained in <u>ONE AND ONLY</u> | | | Document is | single-spaced. | | | |
| | ONE PDF document. | | | of the grant narrative i | is clearly | | |
| | sists of no more th | | labeled/ident | | | | |
| | gins with the cover | sheet (Appendix | | so contains the followi | ng signed | | |
| B). Each page co | ntains a header wit | h the following | Appendices: | x C Assurances Form | | | |
| information: | intains a neauer wit | in the following | | x C – Assurances Form x D – Private School Co | | | |
| | the grant | | | x E – ETC/RESA Agreen | | | |
| District n | - | | | x G – System Letter of | | | |
| School na | ame | | | ng the signatures of all | | | |
| Each page co | ntains a footer with | the following | | - | | | |
| information: | | | | | | | |
| Page nur | nber | | | | | | |
| Date | | | | | | | |
| No Characteristics | Fewer than 1/2 of | 1/2 of | More than 1/2 of | All of Characteristics | Exceeds Stated | | |
| Present | Characteristics | Characteristics | Characteristics | Present | Characteristics | | |
| | Present | Present | Present | | | | |
| 0 | 1 | 2 | 3 | 4 | 5 | | |
| | | | | | | | |
| RAW SCORE x 2 : | | | | | | | |

| SECTION A: PROJECT PERSONNEL (15 POINTS) | | | | | | |
|---|--|---|--|--|---|--|
| Characteristics of high-quality proposals meeting both the purpose and outcomes of the grant: | | | | | | |
| personnel media/inst five grant o The qualific student us outcomes. The backg the areas o | hat a complete tean has been assembled ructional technolog classroom teachers) cations of the teach e of technology to a round of the school of school improvem al leadership. | l (building admin, y specialist, and er(s) to support chieve grant administrator in | knowledge o application (plan and sha Letter of Cor etc.). Evidence of p proposed pro | re the grant outcom nmitment signed by past successes that c oject personnel, espo orous instruction an | outcomes, and the engaged in the grant les and responsibilities, all team members, an be attributed to ecially in the areas of | |
| Provides no description of team qualifications | Provides minimal description of team qualifications | Broadly describes team qualifications | Specifically describes team qualifications | Specifically describes team personnel qualifications and provides some details on key achievements | Specifically describes team personnel qualifications and provides explicit details and examples of key achievements | |
| 0 | 1 | 2 | 3 | 4 | 5 | |
| | | | | | | |
| | | | | | | |
| | | | | RAW | SCORE x 3: | |

| SECTION B: CF | SECTION B: CRITICAL ACADEMIC NEEDS (10 POINTS) | | | | | |
|---|--|---|-------------------|--|------------------------------------|--|
| Characteristics of high-quality proposals meeting both the purpose and outcomes of the grant: | | | | | | |
| | e and document in t | • | | ademic needs in ter | | |
| - | | Il appendix so as not itt) the literacy need | | eorgia's Performance Standards. escribes how the school can leverage the Lexile | | |
| | | | | | - | |
| | trend data over time | ell-established data | | to improve student | reading and writing | |
| _ | | | scores. | | | |
| | | are "critical" (below | | | | |
| - | es, keeping schools | - | | | | |
| | arly progress, or kee | eping schools on | | | | |
| | ovement" lists). | | | | | |
| Provides no | Provides minimal | Broadly describes | Specifically | Specifically | Specifically | |
| description of current | description of current | current instructional | describes current | describes current | describes current | |
| instructional | instructional | needs but provides | instructional | instructional needs | instructional needs | |
| needs context | needs and | no detail or specifics | needs and | and provides some | and provides | |
| and no | minimal | and minimal | demographic | details on | explicit details on | |
| demographic or | demographic and | demographic and | data but provides | demographic data | demographic data and score data | |
| score data | score data | score data | no score data | and score data | and score data | |
| 0 | 1 | 2 | 3 | 4 | 5 | |
| | | | | | | |
| | | | | | | |
| | | | | RAW SCO | RE x 2: | |

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| SECTION C: CRITICAL TECHNOLOGY NEEDS (10 POINTS) | | | | | | |
|--|--|--|--|--|---|--|
| Characteristics of high-quality proposals meeting both the purpose and outcomes of the grant: | | | | | | |
| Describes the school's need for improving technology environments which directly impact the literacy needs of the school. Outlines in table format (table may be attached as an additional appendix so as not to count toward the 20-page limit) the school/LEA's technology budgets and expenditures over the past three years to show the need for increased technology funding. Describe the school's infrastructure needs in relation to the recommended infrastructure specifications listed in Appendix A. | | | | | | |
| Provides no documentation of critical technology needs | Provides minimal documentation of critical technology needs | Broadly states critical technology needs but provides no detail or specifics | Specifically describes critical technology needs but provides no detail or specifics | Specifically describes critical technology needs and provides some funding details | Specifically describes critical technology needs and provides a detailed documentation of funding and technology status | |
| 0 Comments: (R | 1 | 2 | 3 | 4 | 5 | |
| | | | | | | |
| | | | | | | |
| | | | | RAW SC | UKE X Z: | |

| SECTION D: CURRENT INSTRUCTIONAL CONTEXT AND NEEDS ASSESSMENT (10 POINTS) | | | | | |
|--|-----------------------------|--------------------|--|---|---|
| Characteristics | s of high-quality prop | osals meeting both | | outcomes of the gran | • |
| Describes the current instructional context focusing on the courses identified in the application. Compares the current instructional context of these courses to the future goals and vision for these classrooms. Clearly states how this grant will help teachers move toward their goal(s) in support of increasing student technology literacy. Clearly states how the teachers will leverage the Lexile Framework® to improve the student reading and writing scores. Provides a description of teacher(s)'s instructional practices content knowledge. Documents a commitment by the applicant to ad specific learning goals, the GPS, Common Core Standards, NETS-S, and authentic, engaging instruction for their students. Provides evidence that grant goals are aligned to school/LEA's school improvement plan. Evidence that the School/LEA has aligned the gragoals to the Georgia Department of Education Kee Quality: Unlocking Continuous Improvement resonant of the school sch | | | | applicant to address ommon Core engaging instruction s are aligned to the plan. aligned the grant of Education <u>Keys to</u> | |
| Provides no description of current instructional context and no assessment of needs | reading and writing scores. | | Provides a description of current instructional context, an assessment of needs, but includes no details of increasing student technology literacy and outlines no goals for increasing student reading and writing scores | Provides a description of current instructional context, an assessment of needs, but includes no details of increasing student technology literacy and outlines no goals for increasing and writingProvides a description of current instructional context, an assessment of needs, but includes no details of increasing student technologyProvides a description of current instructional context, an assessment of needs, but includes no details of increasing student technologyProvides a description of current instructional context, an assessment of needs, but increasing student technologyProvides a description of current instructional context, an assessment of needs, but odcuments a commitment to address specific learning goals, the GPS, NETS-S, and authentic, engaging instruction for their students, but outlines no goals for increasing scores or evidence of alignment to theProvides a description of current instructional context, an assessment of needs, increasing student reading and writing scores or evidence of alignment to theProvides a description of current instructional context, an address specific learning goals, the goals for increasing student reading and writing scores or evidence of alignment to the | |
| 0 | 1 | 2 | 3 | 4 | 5 |
| Comments: | (Required) | | | | |
| | | | | | |
| RAW SCORE x 2 : | | | | | |

| SECTION E: SYS | TEM SUPPORT | FOR GRANT (10 |) POI | NTS) | | |
|---|--------------------|-------------------|--|---|---|--|
| Characteristics of | high-quality propo | sals meeting both | the p | ourpose and o | outcomes of the gra | nt: |
| Characteristics of high-quality proposals meeting both Documents the willingness and ability of project staff, administrators, and teachers to engage in this type of instructional change and technology deployment. Describes specific system supports that are currently in place to assist them in fully implementing the grant and/or what types of system supports they will enact to support the grant teachers and the grant program. Describes actions the LEA will take to maintain implementation of the processes and strategies that positively impact student achievement. | | | | learning opport actions and s achievement Identifies pla financial reso Describes how infrastructure for the comp interactive w | n for retaining huma ources after the fund w school/LEA will pr e, Internet capacity, outers, ceiling mount rhiteboards. | d time, etc.) for the vely impact student an, material, and ling period ends. rovide the necessary and electrical wiring |
| | | | desc supp prc de infi cap will but de str posi | pecifically cribes system port for grant, ovides some etail on how rastructure/ Internet pacity/wiring be provided, provides no etail on LEA upport for ategies that itively impact student chievement | Specifically describes system support for grant, includes detailed plan for providing infrastructure/ Internet capacity/wiring, and provides detail on LEA support for strategies that positively impact student achievement | Specifically describes system support for grant, includes detailed plan for providing necessary infrastructure/ Internet capacity/wiring, provides detail on LEA support for strategies that positively impact student achievement, and identifies plan for retaining human, material, and financial resources after the funding period ends |
| 0 | 1 | 2 | | 3 | 4 | 5 |
| Comments: (Re | quirea) | | | | | |
| | | | | | | |
| | | | | | RAW S | CORE x 2: |

| SECTION F: LO | OCAL IMPLEMEN | NTATION PLAN (3 | 30 POINTS) | | |
|---|---------------|-----------------|---|----------------------|---|
| | | | | tcomes of the grant: | |
| Clearly aligned to research and best-practice models of inquiry-based, project-based, or engaged learning. | | | instruction/class classrooms will collaboratively motivating, rigg Identifies the tw teacher will en understanding Specifically alig Specifically alig | - | arring in the grant te teachers to work ney will be o students. ssments the ent growth in kills. CLIP. Keys to Quality: |
| Provides no description of how rigorous, engaging, and authentic instruction will be delivered within this grant and no connection to GPS, NETS-S, CLIP, and Keys to QualityProvides minimal description of how rigorous, engaging, and authentic instruction will be delivered within this grant and no connection to GPS, NETS-S, CLIP, and Keys to QualityBroadly describes how rigorous, engaging, and authentic instruction will be delivered within this grant and no connection to | | | Specifically aligns grant activities toKeys to Quality:Unlocking Continuous Improvementresources.Specifically describes how rigorous, engaging, and authentic instruction will be delivered within this grant and provides broad descriptions of GPS and NETS-S but no descriptions of CLIP and Keys to QualitySpecifically describes how rigorous, engaging, and authentic instruction will be delivered within this grant provides descriptions of GPS, and NETS-S broad descriptions of CLIP and Keys to QualitySpecifically describes how rigorous, engaging, and authentic instruction will be delivered within this grant provides descriptions of GPS and NETS-S broad descriptions of CLIP and Keys to QualitySpecifically descriptions of CLIP and Keys to Quality345 | | |
| | | | | RAW SCO | PRE x 6: |

| SECTION G: EVALUATION PLAN (10 POINTS) | | | | | | |
|--|--|--|--|---|--|--|
| Characteristics | of high-quality propo | sals meeting both t | he purpose and | outcomes of the gran | t: | |
| assessing suproject. School/LEA evaluate th the integrat practices. School/LEA measure th achievemen submitted for the statement of the s | describes the steps an access in implementin describes specific me e extent to which the tion of technology into describes the specific e impact of the projec nt. At a minimum, CRC for 2009-2010 and 201 g teachers/classroom | g the funded asures to project increases o instructional criteria used to ct on student CT or EOCT data L0-2011 for the | grant-wide be used to 21st centur School/LEA will be used literacy. | describes the evaluat | t assessment that will idents' and teachers' tion method(s) that r students' technology for completing the nd the evaluation | |
| | | | | | | |
| Provides no description of how the project will be evaluated and no baseline data | Provides minimal description of how the project will be evaluated and no baseline data | Broadly states how project will be evaluated, provides some baseline data and a general timeline | Specifically states how the project will be evaluated, provides some baseline data and a general timeline | Specifically states how the project will be evaluated, provides some degree of detail in baseline data, provides a timeline, and describes ability to participate in a grant-wide common pre and post assessment | Specifically states how project will be evaluated, provides explicit details and examples of evaluation, provides complete baseline data, provides a detailed timeline, and describes ability to participate in a grant- wide common pre and post assessment | |
| 0 | 1 | 2 | 3 | 4 | 5 | |
| Comments: (| | | | | | |
| | | | | RAW SC | ORF x 2: | |
| RAW SCORE x 2: | | | | | | |

| SECTION H: DI | SSEMINATION F | PLAN (10 POINTS) | | | |
|--|--|--|--|---|--|
| Characteristics of high-quality proposals meeting both the clearly describes of what the school/LEA hopes to learn and gain from participating in this grant program. Outlines specific plans to share and use this information and increased capacity locally in the future. Outlines specific plans to share what is learned with others beyond the school/LEA. Provides a clear plan for disseminating information | | | Provides evi Plans to devi Would be us Identifies the activities. Provides a caudience and Identifies a | idence of targeting velop specific, usabl seful to others. e use of technolog lissemination plan t id a variety of stake high probability tha | specific audiences. le products that y to aid dissemination that benefits a broad cholders |
| Provides no plan for dissemination of project outcomes | Provides minimal description of dissemination of project outcomes | Broadly states how outcomes will be disseminated but provides no detail or specifics | Specifically states how outcomes will be disseminated but provides no detail or specifics | Specifically states how outcomes will be disseminated and provides some details on plan for sharing outcomes beyond the LEA | Specifically states how outcomes will be disseminated by providing explicit details and examples of how outcomes will be shared beyond the LEA and examples of how outcomes might be shared statewide |
| 0 | 1 | 2 | 3 | 4 | 5 |
| | | | | | |
| | | | | RAW | SCORE x 2: |

OVERALL PROJECT QUALITY (10 points)

In this section, readers are asked to consider the grant proposal holistically and assign a score for overall quality of the proposal. Above all else, the reviewer must consider the school system's capacity to implement the required grant activities so that the critical grant outcomes of creating a model that will build capacity for using technology to improve literacy that can be replicated throughout the state; leveraging the Lexile Framework[®] to improve student reading and writing scores; increasing Georgia's capacity to provide high quality literacy professional learning opportunities; and increasing student technology literacy by providing students opportunities to use digital media tools are achieved.

STOP! Total your scores for the first nine (9) Sections

Score for first 9 Sections (Format Section + Sections A – H) = ____

Based on this score and using the following scoring blocks, determine your recommendation for funding. If the score for the first nine (9) sections is 67 or less, then do <u>NOT</u> recommend them for funding. If you think this score is not a correct representation for the first 9 Sections, then please go back and re-score them.

| 0 - 50 | 51 - 67 | 68 – 84 | 85 – 98 | 99 – 108 | 109 - 115 |
|--|----------------|---|---|---|-----------|
| Not Recommended for Funding | | Recommended for Funding | | Highly Recommended for Funding | |
| 0 | 1 | 2 | 3 | 4 | 5 |
| Not confident that the system has the capacity to ensure high- quality implementation and achievement of grant outcomes. | | system has ti ensure hi implemen achieveme | nfident that the ne capacity to gh-quality tation and ent of grant omes. | Highly confident that the system has the capacity to ensure high-quality implementation and achievement of grant outcomes. | |

Comments: (Required)

RAW SCORE x 2: