Le Le	D20-2021 Services to Students with Autism etter of Interest (LOI) Application Due 5:00 p.m. CT, Dece	mber 20, 2019
Authorizing legislation (ieneral Appropriations Act, Article III, Rider 76, 86th Texas Le	gislature: TEC Section 20 025
mail or hand delivery. Mail or hand delivery. Mail or hand delivery. Mail or hand Document Control Ce 1701 The LOI application may be signare acceptable, regardless of hobe emailed, or it may be printed scanned and emailed, or it may 5:00 p.m. CT, December 20, 20	inditted via email to loiapplications@tea.texas.gov or in hard copy by and deliver one original to the following address: inter, Grants Administration Division, Texas Education Agency N. Congress Avenue, Austin, TX, 78701-1494 and with a digital ID, or it may be signed by hand. Both forms of signature we the application is submitted. (The digitally signed LOI application may and submitted in hard copy. The hand-signed LOI application may be be submitted in hard copy.) TEA must receive the application by 19, regardless of whether it is emailed, mailed, or hand-delivered.	Application stamp-in date and time
Grant period from	June 1, 2020 to May 31, 2021	
Pre-award costs permitted f	om The date the award is announced	
Required Attachments	THE RESIDENCE OF THE PERSON OF	118 m h = 10, A09 ()

1. Excel workbook with the grant's budget schedules (linked along with this form on the TEA Grants Opportunities page)

Amendment Number

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Amendment number (For amendments only; er Applicant Information	nter N/A when com	pleting this form to	apply for grant fun	ds):
			DESTRUCTION OF THE STATE OF	CENTRAL ASSESSMENT
Organization Aldine Independent School Distri	ct CDN 10190	2 Campus	ESC 4	DUNS 073898017
Address 2520 W.W. Thorne Blvd.	City Ho	uston ZII	77073 Vendo	or ID 74-6001110
Primary Contact Katherine Seals	Email kmseals@a	aldineisd.org	Phor	ne 281.985.6600
Secondary Contact Perla Davila	Email padavila@	aldineisd.org		ne 281.985.6289
Certification and Incorporation I understand that this application constitutes and binding agreement. I hereby certify that the information in the control of the control			Name and Address of the Owner, where	
and that the organization named above has auth binding contractual agreement. I certify that any compliance with all applicable federal and state I. I further certify my acceptance of the requiremen and that these documents are incorporated by re I.O. I application, guidelines, and instructions General and application-specific Provisions and	aws and regulation ts conveyed in the ference as part of t	ind activity will be c s. following portions he LOI application a	onducted in accord of the LOI application and Notice of Grant tand Suspension C	on, as applicable, Award (NOGA):
Authorized Official Name Dr. Tamika Alford-Step	hens		inancial Officer	
Email tralford-stephens@aldineisd.org		Phon	e 281.985.6222	
Signature Ramika aldod. RFA # 701-20-109 SAS # 291-20	2020-2021 Servic	es to Students wit	Date 19-19	19 Page 1 of 9
2000	-02/084	-	701-20-109-0)36

CDN 101902 Vendor ID 74-6001110	Amendment # Ices Arrangements rvices arrangements (SSAs) are permitted for this grant. Check the box below if applying as fiscal agent. EA or ESC submitting this application is the fiscal agent of a planned SSA. All participating agencies will enter written SSA agreement describing the fiscal agent and SSA member responsibilities. All participants stand that the "Shared Services Arrangement Attachment" must be completed and signed by all SSA.
Shared Services Arrangements Shared services arrangements (SSAs) are permitted for this grant. Check the box below if applying as fiscal agent.	
Shared services arrangements (SSAs) are permitted for this grant. Check t	he box below if applying as fiscal agent.
The LEA or ESC submitting this application is the fiscal agent of a plan	mad CCA All

Statutory/Program Assurances

The following assurances apply to this program. In order to meet the requirements of the program, the applicant must comply with these assurances.

Check each of the following boxes to indicate your compliance.

members, and submitted to TEA before the NOGA is issued.

- 1. The applicant provides assurance that program funds will supplement (increase the level of service), and not supplant (replace) state mandates, State Board of Education rules, and activities previously conducted with state or local funds. The applicant provides assurance that state or local funds may not be decreased or diverted for other purposes merely because of the availability of these funds. The applicant provides assurance that program services and activities to be funded from this LOI will be supplementary to existing services and activities and will not be used for any services or activities required by state law, State Board of Education rules, or local policy.
- 2. The applicant provides assurance that the application does not contain any information that would be protected by the Family Educational Rights and Privacy Act (FERPA) from general release to the public.
- ☑ 3. The applicant provides assurance to adhere to all the Statutory and TEA Program requirements as noted in the
 2020-2021 Services to Students with Autism Program Guidelines.
- 4. The applicant provides assurance to adhere to all the Performance Measures, as noted in the 2020-2021 Services to Students with Autism Program Guidelines, and shall provide to TEA, upon request, any performance data necessary to assess the success of the program.
- ≤ 5. The applicant provides assurance to perform the functions and activities agreed upon during the negotiation process.
- (a) 6. The applicant provides assurance to collaborate with TEA staff, provide documentation and related information to accomplish goals of this project, and provide mid-year and end of the year reports that include metrics and milestones.

REQUIRED BY STATUTE:

- 7. The applicant provides assurance that the program will reflect the diversity of the state.
- 8. The applicant provides assurance that priority for enrollment will be given to students with autism ages 3 through 9 and grant funds will be used for activities that are directly related to the improvement of services to students with disabilities.

Summary of Program

Provide an overview of the program to be implemented with grant funds. Include the overall mission and specific needs of the organization. Describe how the program will address the mission and needs.

The proposed Shared Service Arrangement (SSA) comprised of Aldine, Bellville, Cleveland, College Station, Klein, Magnolia, Sheldon, Tomball and Waller Independent School Districts (ISD) represent a diverse sample of Texas school districts from the southeast region of the state seeking to enhance opportunities for students with Autism Spectrum Disorder (ASD) and their families through innovative programming and services. Overall student enrollment of this SSA is over 200,000 students with approximately 1,600 students with ASD ages three through nine receiving special education services. This unique cross section of Texas school districts are not only geographically diverse, including rural, sub-urban and urban communities, but this cohort of districts is also commensurate to the state's ethnic, racial and socio-economic diversity. The recent United States Supreme Court decision rendered through the Endrew F. v. Douglas County School District RE-1 (Endrew F.), pivots the perspective of the courts and in-turn the implementation of special education services by local education agencies to offer "ambitious" programming designed to foster growth towards academic, behavioral and social goals. The framework of evidential support described throughout this proposal for students with ASD attempts to meet the threshold of "ambitious" programming described in Endrew F. and establish a replicable model of service delivery for young students with ASD in Texas.

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Summary of Program Cont'd

To achieve this intent, this SSA is pursuing the Texas Education Agency (TEA) Autism Grant Cycle II to accelerate a full continuum system of care model for students with ASD, which will include an innovative comprehensive team-based approach for ASD evaluations, advanced Behavior Skills Training (BST), ploneering curriculum frameworks that connect home and school (SCERTS®), and interactive dynamic /static display devices to build self-determination for students with autism from a very young age. This full continuum model will expand professional development and evidenced-based practices in all partnering districts that will impact licensed specialists in school psychology (LSSP), occupational therapists, speech and language pathologists (SLP), related service personnel, special education teachers/paraprofessionals, general education teachers, district special education leadership teams and most importantly, families and students. Evidenced based practices described in this full continuum system of care model for students with ASD will include four principal areas of focus. Each principal area of focus is linked to a recommendation cited within Educating Children with Autism (2001) by the National Academies of Science, Engineering and Medicine, Evidence-based Practice; Autism in Schools (2nd edition) by the National Autism Center (2015); or Cutting-Edge Therapies for Autism (Prizant, Wetherby, Rubin and Laurent, 2010). Principal Area of focus one: Comprehensive Team Based Evaluations (CTBE), (Educating Children with Autism, 2001). The SSA will collaborate with Dr. Jan Schaefer, BCBA-D to deliver all CTBE professional development and job-embedded follow-up sessions. Dr. Schaefer is the CEO of Collaborative Autism Resources & Education (CARE, LLC) and provides CTBE professional development at ESCs across the state. Principal Area of Focus Two: Behavior Skills Training (BST), (Autism in Schools, 2nd edition). This SSA will collaborate with Dr. Kristina Vargo, Ph.D., BCBA-D, LBA to deliver all BST professional development and job-embedded follow up sessions for coaching and feedback. Dr. Vargo is an Associate Professor as Sam Houston State University in the Low Incidence Disabilities and Autism program (LIDA). Principal Area of Focus Three: The SCERTS® Model, (Prizant, Wetherby, Rubin and Laurent, 2010). Professional development for SCERTS* will also be provided by Dr. Schaefer. Principal Area of Focus Four: Interactive Dynamic/Static Display Devices and Applications, (Educating Children with Autism, 2001).

Goals, Objectives, and Strategies

Describe the major goals/objectives of the program in relation to the core features of autism. Identify specific evidence-based practices (EBPs) to be incorporated, and provide strong evidential support for selected practices.

This proposal includes a robust method of quantifiable data collection to measure student outcomes related to the core features of ASD from an individual and system-wide perspective. Data will be collected from two individual and nine system-wide goals in the fall, winter and spring of 2020-2021. The Grant Lead (Employee identified by fiscal agent) will coordinate all activities associated with data collection for this SSA. The SCERTS® Model includes a well-coordinated assessment process that helps teachers measure a child's progress, and determine the necessary supports to be used by the child's social partners (educators, peers and family members). Each district within the SSA will identify primary assessors, which will be special education teachers serving students with ASD. Each primary assessor will administer the SCERTS® assessment to at least 50% of the students on their caseload to determine individual progress on social communication (SC), emotional regulation (ER) and transactional supports (TS) which are core deficits associated to ASD. Individual data collection by the SCERTS® assessment will provide base-line data for individual goals A and B. Goal A: Increase gains in initiation of spontaneous communication in functional activities for students with ASD ages three through nine. Goal B: Increase generalization of gains across activities, interactants (adults and peers), and environments for students with ASD ages three through nine. Nine system-wide goals developed within this proposal will assist the SSA in monitoring the program's overall effectiveness by each district in areas associated to core deficits of ASD. Goal 1: Train 100% of evaluation professionals in the SSA associated to the assessment of ASD for children ages three through nine in Comprehensive Team Based Evaluation (CTBE). Goal 2: Conduct ten follow-up visits within the SSA to provide coaching and feedback on topics associated to CBTE for ASD evaluation personnel who received the initial ASD professional development. Goal 3: Decrease disproportionality in AU identification identified in six of the nine districts in this SSA below a risk ratio of 2. Goal 4: Increase teacher BST performance based skills and BST skills knowledge to improve instruction and better support students with ASD in inclusive settings by 40% (establish baseline in September 2020). Goal 5: Conduct fifteen follow-up visits within the SSA to provide coaching and feedback on topics associated to BST for Special Education, General Education teachers and paraprofessionals who received initial BST training. Goal 6. Train 100% of special education teachers and paraprofessionals in the SSA in special education restrictive settings serving students with ASD on the SCERTS® framework. Goal 7: Conduct fifteen follow-up visits within the SSA to provide coaching and feedback on topics associated to SCERTS® for Special and General Education teachers who received initial BST training. Goal 8. Train 200 parents from within the SSA on the school to home connection within the SCERTS® framework.

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Performance and Evaluation Measures

Describe quantifiable student outcome-based metrics for this program which are related to the core features of autism. Describe methods of data collection on specified metrics, including baseline, progress, and outcome data, and processes for using the data to support effective program implementation.

Goal 9. Increase frequency usage of dynamic/static display devices by 70% (establish baseline in September, 2020). Data collection associated to student outcome-based goals (i.e., metrics) described above will be coordinated by the Grant Lead (Employee identified by fiscal agent). Baseline data will be collected during the fall data collection window (September 1st - September 30th). Subsequent data will be collected during the winter and spring data collection windows to measure progress and to make necessary adjustments. Data will be collected on each of the nine system wide goals and each of the two individual goals during each data collection window as described in the above section. Outcome-based data on student achievement will be collected through the SCERTS® Assessment Process (SAP). This process will begin with assessment and complete with program implementation and ongoing tracking. The SAP process includes 10 steps: (1) Determine the child's communication stage. (2) Gather information with the SAP-Report form. (3) Identify assessment team members and plan the SAP observation. (4) Complete the SAP observation. (5) Conduct behavior sampling. (6) Compile and integrate information with the SAP summary (7) Prioritize goals and objectives (8) Recommend further assessment. (9) Design a SCERTS® educational program. (10) Perform ongoing tracking. The SCERTS® model of a well-coordinated assessment process described above will help teachers measure a child's progress, and determine the necessary supports to be used by the child's social partners (educators, peers and family members). Each district within the SSA will identify primary assessors, which will be special education teachers serving students with ASD. Each primary assessor will administer the SCERTS® assessment to at least 50% of the students on their caseload to determine individual progress on social communication (SC), emotional regulation (ER) and transactional supports (TS).

Budget Narrative

Describe how the proposed budget will meet the needs and goals of the program, including for staffing, supplies and materials, contracts, travel, etc. If applicable, include a high-level snapshot of funds currently allocated to similar programs. Include a short narrative describing how adjustments will be made in the future to meet needs.

The budget required for each district in the SSA to achieve a high level of grant implementation includes four components; professional development, stipend for Grant Lead (Employee identified by fiscal agent) to assist in coordinating the program, substitute reimbursement, assessment materials and curriculum, and interactive dynamic/static display devices. Professional Development will be delivered at a district hub (hub) with multiple participating districts from the SSA in geographic proximity to increase collaboration and to conserve grant funding, rather than providing professional development in each individual district. Training hub one will include Aldine, Cleveland and Sheldon ISDs. Training hub two will include Klein, Magnolia, Tomball and Waller ISDs. Training hub three will include Bellville and College Station ISDs. Professional development delivered to appropriate personnel within each hub will include topics associated to CTBE, BST and SCERTS*. Coaching and follow-up from the initial trainings will take place on campuses in each individual district. Data collection, the development of checklists and rubrics for program sustainability and coordination of professional development will be coordinated by the Grant Lead (Employee identified by fiscal agent) for the SSA. Assessment materials and curriculum procured through this grant will include the Psychoeducational Profile, Third Edition (PEP-3) to augment CBTE, and the SCERTS* curriculum and assessment. Interactive Dynamic/Static Display Devices and communication applications will include the purchase of interactive tablets with communication applications or dynamic/static display tool with voice output devices, based on district preference (i.e., i-pad, dyanvox, GoTalk, etc.). Currently, each district allocates local and IDEA funding in the areas of evaluation, behavior training and interactive dynamic/static display devices. Funding however, is limited to embark on new approaches such as SCERTS® and professional development in areas of evidenced based practices such as BST by regionally recognized consultants in the areas of CBTE and BST as described in this proposal.

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Statutory Requirements

1. Describe how the program will incorporate evidence-based practices and research-based design and how the program will include the effective use of technology.

Principal Area of Focus One, Comprehensive Team Based Evaluation (CTBE): This full continuum model proposal will meet the needs of young students with ASD by focusing on the development of strong comprehensive, team based evaluations Authors of Education Children with Autism (2001) recommend, "Identification of autistic spectrum disorders should include a formal multidisciplinary evaluation of social behavior, language and nonverbal communication, adaptive behavior, motor skills, atypical behaviors, and cognitive status by a team of professionals experienced with autistic spectrum disorders. An essential part of this evaluation is the systematic gathering of information from parents on their observations and concerns." Principal Area of Focus Two: Behavior Skills Training (BST) Behavioral skills training (BST) is a competency-based staff training procedure used to teach staff, caregivers, and teachers performance-based skills that can be implemented with children with autism. Authors of Evidence-based practice and autism in the schools (2nd ed.) from the National Autism Center (2015) state, "There are 14 Established Interventions that have been thoroughly researched and have sufficient evidence for us to confidently state that they are effective. The largest category of Established Interventions is the Behavioral Intervention category." Principal Area of Focus Three: The SCERTS* Model Prizant, Wetherby, Rubin & Laurent, 2010, as cited in Cutting-Edge Therapies for Autism recommend treatment options for autism including the SCERTS® model: "The SCERTS" Model has been derived from a theoretical as well as empirically based foundation and addresses core challenges of children with ASD as they relate to social communication, emotional regulation, and transactional support. The SCERTS® Model also is consistent with empirically supported interventions and it reflects current and emerging "recommended practices" (National Research Council, 2001). "Principal Area of Focus Four: Interactive Dynamic/Static Display Devices: Collaborating districts in this SSA will achieve high use of technology by integrating the use of interactive dynamic/static display devices and appropriate communication applications to enhance behavior skills training (BST) and the implementation of the SCERTS* curriculum for students with ASD. Authors of Education Children with Autism (2001) recommend, "A possible advantage of a voice output communication aids (VOCA) over a low-technology symbol board is the ability to facilitate more normalized, natural interactions and provide verbal models for speech development due to the voice output."

2. Describe how the program will collect empirical data on student achievement and improvement and use that data to support effective program implementation. Describe the process by which baselines for these metrics will be established.

Empirical data on student achievement will be collected through the SCERTS® Assessment Process (SAP). This process will begin with assessment and compete with program implementation and ongoing tracking. The SAP process includes 10 steps: (1) Determine the child's communication stage. (2) Gather information with the SAP-Report form. (3) Identify assessment team members and plan the SAP observation. (4) Complete the SAP observation. (5) Conduct behavior sampling. (6) Compile and integrate information with the SAP summary (7) Prioritize goals and objectives (8) Recommend further assessment. (9) Design a SCERTS® educational program. (10) Perform ongoing tracking. The SCERTS® model of a well-coordinated assessment process described above will help teachers measure a child's progress, and determine the necessary supports to be used by the child's social partners (educators, peers and family members). Each district within the SSA will identify primary assessors, which will be special education teachers serving students with ASD. Each primary assessor will administer the SCERTS® assessment to at least 50% of the students on their caseload to determine individual progress on social communication (SC), emotional regulation (ER) and transactional supports (TS) which are core deficits associate to ASD. Individual data collection by the SCERTS® assessment will provide base-line data for individual goals A and goal B.

Goal A. Increase gains in initiation of spontaneous communication in functional activities for students with ASD ages three through nine.

Goal B. Increase generalization of gains across activities, interactants (adults and peers), and environments for students with ASD ages three through nine.

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3. Describe how the program will incorporate meaningful inclusion and opportunities for appropriate interaction with non-disabled peers.

Inclusive opportunities for students with ASD begins with meaningful evaluation to identify unique core deficits for each student with ASD. The CBTE professional development and procurement of assessment instruments made possible by this grant will ensure appropriate eligibility under the Individuals with Disabilities Education Act (IDEA), effective recommendations and better descriptions of present levels of academic achievement (PLAAFP). Better developed PLAAFPs based on improved evaluation and identification of unique core deficits will produce enhanced supports and services determined in the Admission Review and Dismissal (ARD) committee meetings. General and Special Education teachers will receive in-depth training on BST practices to improve implementation of IEP goals, schedules of services and accommodations in the least restrictive environment (LRE). The SCERTS® framework will improve students' social communication (SC), emotional regulation (ER) and transactional supports (TS). Without effective instruction and behavioral supports aligned to SC, ER and TS, these targets become barriers to effective inclusion. Increased usage and implementation of interactive dynamic/static display devices will also assist in purposeful language, which will increase the likelihood of success in inclusive environments for students with ASD. The school to home component of the SCERTS® model and accompanying professional development for parents will provide a superior layer of support not commonly evident districts that will increase and restore inclusive opportunities for students with ASD.

4. Describe how the program will incorporate parental support and collaboration.

The grant year of 2020-2021 will launch by the SSA communicating with all parents of children with ASD age three through nine to highlight the four principal areas of focus within this grant. Communication through parent letters, brief videos and a grant website will highlight new professional development in the SSA districts, strategies and techniques in which parents will begin to interact through ARD meetings and parent trainings. The Grant Lead (Employee identified by fiscal agent) will coordinate the development of parent surveys to determine the method of delivery in which parents will wish to receive additional information throughout the grant year and beyond (i.e., letters, system-emails, parent meetings, social media, website, etc.), however all information will remain on the grant website.

Furthermore, the core feature of the SCERTS* framework is to generalize social communication (SC), emotional regulation (ER) and transactional supports (TS) into the home setting. This proposal includes a series of professional development sessions in each district of the SSA for parents to understand how to support and implement the SCERTS* framework. Over 200 parents will receive direct professional development on the home to school connection within the SCERTS* framework.

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Program Requirements

1. Identify specific evidence-based practices to be incorporated in the program and describe methods to ensure fidelity of implementation.

The Grant Lead (Employee identified by fiscal agent) will coordinate the completion of all activities associated with monitoring the fidelity of the proposed full continuum of care for students with ASD. This will include the collection and dissemination of data aligned to the nine system-wide goals, two individual goals and other outcomes-based metrics (i.e., SCERTS® assessment). The Grant Lead (Employee identified by fiscal agent) will collaborate with consultants delivering professional development in the areas of CBTE, BST and SCERTS* to develop checklists and rubrics to assist district Special Education leaders in following-up and sustaining the professional development delivered in the principal areas of focus described in the grant through ongoing coaching and feedback. In addition, the Grant Lead (Employee identified by fiscal agent) will coordinate the district training hubs for the approximately 30 training sessions covering CBTE, BST and SCERTS® training. Consultants providing CBTE, BST and SCERTS® professional development in addition to the initial professional development, will complete follow-up job-embedded classroom visits to provide ongoing coaching and feedback in each district to further support implementation of BST and the SCERTS® curriculum. Each district must identify a Special Education leader to accompany each consultant providing job-embedded follow-up and coaching. The nine system-wide goals and two individual goals monitored by the Grant Lead (Employee identified by fiscal agent) and developed within this proposal will assist the SSA in monitoring the program's overall fidelity. Data will be collected during screening windows in the fall (September 1st – 15th), winter (January 15th – 31st and spring (May 15th – June 1st), and will be shared with special education leadership teams from each SSA district. As a result of systematic data collection, special education leadership teams of each district will make necessary individual district adjustments throughout the 2020-2021 school year optimize the Texas Education Agency grant award. This SSA as part of a possible year two Autism Grant award is preparing to broaden BST and SCERTS® professional development to more general education teachers in each district to further support inclusion and equitable general education curriculum access.

2. Describe the plan for staff training that incorporates ongoing coaching and feedback for fidelity of implementation and continuous improvement.

Professional development for Comprehensive Team Based Evaluations (CTBE), behavior skills training (BST) and the SCERTS* model will take place at district training hubs that will be attended by participants from neighboring districts in this SSA which are in close geographic proximity. This model which will combine partnering districts will also increase collaboration among ASD professionals from within this SSA. Special Education leaders from each district will attend each professional development sessions. Special Education leaders from each district will partner with each professional development consultants and provide job-embedded professional development (i.e., classroom coaching and feedback) as follow-up to the initial training sessions. A website will be developed and maintained by the Grant Lead (Employee identified by fiscal agent) for information, resource sharing and discussion on each principal area of focus in which participants have received training. Professional development associated with CTBE will include standards of best practice associated to ASD, which will include selection of instruments, conducting observations and interviews, and when to use ASD related specific instruments. CBTE professional development will improve the multi-disciplinary evaluation team's

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Statutory/Program Requirements

Response to Program Requirement 2 continued:

evaluations. Professional development of meaningful functional behavioral assessments (FBA) is included in principal area one. BST professional development will utilize four components: instructions, modeling, rehearsal, and feedback (Miltenberger, 2016). During the instruction portion, written and verbal instructions regarding how to perform the skills are distributed and reviewed with the trainer. The trainer then models correct performance of the skill, either through an in-vivo model or video model while the staff observe. Staff are then given the opportunity to practice the skill with other staff and the trainer, while receiving constructive feedback on their performance. BST has been used extensively to teach multiple skills and has been shown to be an effective and efficient procedure (Drifke et al., 2017; Gianoumis et al., 2012; Giles et al., 2018; Gunn et al., 2017; Hogan et al., 2015; Homilitas et al., 2014; Maffei-Almodovar et al., 2017). Participants will also receive professional development on SCERTS®. SCERTS® is a research-based educational approach that targets challenges associated to individuals with ASD, which include social communication (SC), emotional regulation (ER) and transactional supports (TS). SCERTS® provides an innovative program for supporting children and their families with a focus on progress within routines at school, home and in the community (Prizant, Wetherby, Rubin and Laurent, 2010).

3. The describe the plan that addresses the structure of the learning environment and instructional strategies related to communication, social competence, and independence. Address all components in a comprehensive and well-integrated model with consideration for sustainability.

This proposal of a full continuum systems of care model for students with ASD addresses the learning environment first by scaling Comprehensive Team Based Evaluation professional development for evaluators of ASD, which will also include professional development on functional behavioral assessments (FBA). FBAs are instructional tools that will assist educators and parents in understating environmental impacts (i.e., setting conditions, antecedents, triggers and reinforcers, etc.) which may influence behaviors. The FBA is an essential tool in not only understanding environmental factors in special education settings, but also in general education settings where environmental factors are qualitatively different. The Behavior Skills Training (BST) within this full continuum system of care model will provide general education and special education the skills and training they may have previously lacked to implement effective curriculum and assessment recommendations associated with ASD. Infused in the structure of the SCERTS® model is a focus on communication, social competence and independence. The SCERTS* assessment, combined with the curriculum scope and sequence framework and parental support makes this approach innovative when implemented with integrity. Interactive Dynamic/Static Display Devices will compliment evaluation recommendations associated to communication and self-determination. The interactive display devices will also enhance BST training and SCERTS® implementation by providing students with the tools to overcome language barriers, which are core ASD. Sustainability will be driven by the Grant Lead (Employee identified by fiscal agent) in collaboration with the professional development consultants developing implementation rubrics and checklists that can be used years beyond the grant cycle to preserve the impact of the CBTE, BST and SCERTS® professional development. The job-embedded follow up and coaching by the professional development consultants and Special Education leadership of each district in the SSA will further embed the effects of this innovative training into the fabric of each school district.

4. Describe how the program will coordinate services with private or community-based providers, if applicable.

The focus of this grant is to provide SSA staff with professional development activities that will enhance how to use a comprehensive-team based evaluation process that involves gathering information from a variety of sources including parents as well as any outside providers in which the students may be involved. Parents and SSA staff will be trained on the SCERTS® model and together they can identify additional community-based resources and/or providers that may be available to provide opportunities of generalization of the skills being learned in the school and home environments. Parents will be more knowledgeable of the core deficits of ASD and as a result will be better equipped to seek out community-based providers that may work on the deficits that they are trying to improve in their children. A list of community resources in the various districts will be developed and disseminated to parents of children with ASD ages three through nine. This list will be updated as parents and/or SSA staff members identify additional providers. Community based resources and lists will be posted on the grant website by the program team.

2020-2021 Services to Students with Autism, Cycle 2

Authorized by: G.A.A., Article III, Rider 76, 86th Texas Legislature: TEC Section 29,026

County District Number or Vendor ID:	101902	Amendment #	(for amendments only):
Payroll C	osts (6100)	Hallowell		EP-MEDICE.
Employee Position Title	Estimated # of Positions 100% Grant Funded	Estimated # of Positions Less than 100% Grant	Grant Amount Budgeted	Pre-Award
Academic/Instructional		Funded	<u> </u>	
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2 Educational Aide				
3 Tutor			\$ -	
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4 Project Director				
5 Project Coordinator				
6 Teacher Facilitator			\$ -	
7 Teacher Supervisor			\$ -	
8 Secretary/Admin Assistant	 _		\$ -	
9 Data Entry Clerk			\$ -	
10 Grant Accountant/Bookkeeper			\$	
11 Evaluator/Evaluation Specialist			\$ -	
uxiliary			\$ -	
12 Counselor				
13 Social Worker			\$ -	
14 Community Liaison/Parent Coordinator			\$ -	
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4 6112 - Substitute Pay			<u> </u>	
6119 - Professional Staff Extra-Duty Pay			\$ 13,439	
6121 - Support Staff Extra-Duty Pay			\$ 734	
7 6140 - Employee Benefits			\$ -	
61XX - Tuition Remission (IHEs only)			\$ 64	
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For budgeting assistance, see the Allowable Cost and Budgeting Guldance section of the Grants Administration Division Administering a Grant page.

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2020-2021 Services to Students with Autism, Cycle 2 Authorized by: G.A.A. Article III. Rider 76, 86th Target Land 1

Co	ounty District Number or Vendor ID: 101902	TEC	Section 29	.026
Edvi	AIII AIII AIII AIII AIII AIII AIII AII	:	C	
Г	Professional and Contracted Services (6200) NOTE: Specifying an individual yander in a service (6200)			
re	NOTE: Specifying an individual vendor in a grant application does not meet the a equirements for sole-source providers. TEA's approval of such grant applications does approval of a sole-source provider. Please provide a brief description for the service approval.			
_	Description of Service and Purpose	Gr	ant Amount Budgeted	Pre-Award
	6269 - Rental or lease of buildings, space in buildings, or land	1		
1		\$		
	Service: Professional Development	┿		
2	Specify purpose: Behavior Skills Training	\$	35.000	
	Service: Professional Development	13	35,000	
3	Specify purpose: Comprehensive Team Based Evaluation	_		
	Service: Professional Development	\$	35,000	
4	Specify purpose: SCRETS Curriculum and Assessment			
	Service:	\$	35,000	
5	Specify purpose:			
	Service:	\$		
6	Specify purpose:			
	Service:	\$		
7	Specify purpose:			
\neg	Service:	\$	-	
8	Specify purpose:			
9	Subtotal of professional and contracted services requiring specific approval:	\$	105,000	0
	Remaining 6200 - Professional and contracted services that do not require specific	<u> </u>		
1	approval.			
2	Grand Total:	\$	105,000	0
3	Total Program Costs*:		105,000	
.5	Total Direct Admin Costs*:	-		
	nplete the Total Program Costs (line 12) and Total Direct Admin Costs (line 13) lines. Illines must equal the Grand Total (line 11) otherwise the field will change color to record. These amounts will automatically populate on the Program Budget Summary of	ا احد	malianatini	

ogram Budget Summary worksheet.

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2020-2021 Services to Students with Autism, Cycle 2

Authorized by: G.A.A., Article III, Rider 76, 86th Texas Legislature: TEC Section 29,026

County District Number or Vendor ID:	- 111, Mider 70, 86th 1ext	35 L.C	gislature; TEC Secti	on 29.026
101902			Amendment #: 0	
Supplies and Ma	iterials (6300)	1000		DEC (10.000)
Expense Item Description			Grant Amount Budgeted	Pre-Award
Remaining 6300 - Supplies and materi			817.870	
2	specific approval:		817,870	
3	Grand Total:	\$	817,870	0
4	Total Program Costs*:	\$	817,870	
Complete the Total Program Costs (line 2)	Direct Admin Costs:	\$		

^{*}Complete the Total Program Costs (line 3) and Total Direct Admin Costs (line 4) lines. The sum of these lines must equal the Grand Total (line 2) otherwise the field will change color to red indicating an error. These amounts will automatically populate on the Program Budget Summary worksheet.

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2020-2021 Services to Students with Autism, Cycle 2

Authorized by: G.A.A., Article III, Rider 76, 86th Texas Legislature; TEC Section

	Ounty District Number or Vendor ID: 101902 Am Other Operating Costs (6400)	endm	ent #:	
	other Operating Costs (6400)			
L	Expense Item Description 6411 Out or state traver for employees, wast be allowable per Program.		ant Amount Budgeted	Pre-Award
	1 surgenities and grantee must keep documentation locally.	\$		
	6412 - Travel for students to conferences (does not include field trips). Requires pre-authorization in writing.			
143	Specify name and purpose of conference: 6412/6494 Educational Field Trip(s). Must be allowable per Program Guidelines and grantee must keep documentation locally.		of the same of	
4	6413 - Stipends for non-employees other than those included in 6419.	\$	5,873	
5	writing.	\$	D 10 550	
6	6411/6419 - Travel costs for officials such as Executive Director, Superintendent, or Local Board Members. Allowable only when such costs are directly related to the grant. Must be allowable per Program Guidelines and grantee must keep out-of-state travel documentation locally.	\$		
7	6495 Cost of membership in civic or community organizations. Specify name and purpose of organization:	\$		
8	64XX Hosting conferences for non-employees. Must be allowable per- Program Guidelines, and grantee-must keep documentation locally.			
9	Subtotal of other operating costs (6400) requiring specific approval: Remaining 6400 - Other operating costs that do not require specific	\$	5,873	0
0	approval.	\$	21,561	
2	Grand Total:	\$	27,434	0
3	Total Program Costs*:	\$	27,434	97-0-3
:01	mplete the Total Program Costs (line 12) and Total Direct Admin Costs (line 1	27.11	es. The	
d i	of these lines must equal the Grand Total (line 11) otherwise the field will c ndicating an error. These amounts will automatically populate on the Progr mary worksheet.	L		

In-state travel for employees does not require specific approval.

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2020-2021 Services to Students with Autism, Cycle 2 Authorized by: G.A.A. Article III. Biden 75, 85th 7

Authorized by: G.A. County District Number or vendor ID:	A., Article III	, Ri	der 76, 86	ith '	Texas Le	gisla	ture; TEC Sect	ion 29.02
State (value) of vehicle (b):	10190	2		+		Ar	nendment#	
Grant Period: June 1, 2020, t	t Period: June 1, 2020, to May 31, 2021 Fun				d Cod			
Progra	m Budget S	um	mary					
			Sou	rce	of Funds			
Description and Purpose	Class/ Object Code		Program Cost		Admin Cost	То	tal Budgeted Cost	Pre- Award Costs
1 Payroll Costs	6100	\$	14,237	\$		\$	14,237	
2 Professional and Contracted Services	6200	5	105,000	5	2	\$	105,000	
3 Supplies and Materials	6300	\$	817,870	5	9.5	\$	817,870	
4 Other Operating Costs	6400	\$	27,434	5	1197	\$	27,434	
5 Capital Outlay	6600	\$	- 17	\$		\$	27,434	
Consolidate Administra	tive Funds				N/A			
6 Total C	irect Costs:	\$	964,541	\$		\$	964,541	- (
7 Enter Percentage (%) of Indirect Costs	3.807		N/A	\$	35,459	\$	35,459	
	eted Costs :	\$	964,541	\$	35,459	\$	1,000,000	
Administr	ative Cost C				YES DEN	THE.		
and the second s	L							
2 Maximum amount of administrative cos	Percentage limit on administrative costs established for the program (15%)						0.05	
2 Maximum amount allowable for administrative costs, including indirect costs:					\$	50,000		

	EA USE ONLY	7,000
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Erwin, Scott

From: Stacey Smith <sasmith3@aldineisd.org>
Sent: Friday, December 20, 2019 9:57 AM

To: loiapplications

Cc: Michael Webb; Katherine Seals; Perla Davila

Subject: 2020-2021 Services to Students with Autism LOI Application

Attachments: 2020-2021 Services to Students with Autism-Aldine ISD-Part 2.pdf; 2020-2021 Services

to Students with Autism-Aldine ISD-LOI Application.pdf

Attached you will find the Part 1 LOI and Part 2 Excel Budget Spreadsheet application submission for Aldine ISD.

Thank you, Stacey



Stacey Ann Smith, GPC

Director of Special Programs

Federal, State, and Special Programs Dept. 281.985.7554
2520 W.W. Thorne Blvd. | Houston, TX 77073
sasmith3@AldineISD.org







