MASSACHUSETTS STUDENT DATA PRIVACY AGREEMENT VERSION (2018)

Arlington Public Schools

and

Accessibyte LLC

June 15, 2020

Participations LEA must evolution receives a production branch in must. Least 2010; 1. (1990); 1.

Insisting endorselfent with endorsemp at the start and realized find if the first of a start and in a start of a start

This Massachusetts Student Data Privacy Agreement ("DPA") is entered into by and between the school district, Arlington Public Schools (hereinafter referred to as "LEA") and Accessibyte LLC (hereinafter referred to as "Provider") on June 15, 2020. The Parties agree to the terms as stated herein.

RECITALS

WHEREAS, the Provider has agreed or will agree to provide the Local Education Agency ("LEA") with certain digital educational services ("Services") as described in Article I and Exhibit "A"; and

WHEREAS, the Provider, by signing this Agreement, agrees to allow the LEA to offer school districts in Massachusetts the opportunity to accept and enjoy the benefits of the DPA for the Services described, without the need to negotiate terms in a separate DPA; and

WHEREAS, in order to provide the Services described in Article 1 and Appendix A, the Provider may receive or create and the LEA may provide documents or data that are covered by several federal statutes, among them, the Federal Educational Rights and Privacy Act ("FERPA") at 20 U.S.C. 1232g and 34 CFR Part 99, Children's Online Privacy Protection Act ("COPPA"), 15 U.S.C. 6501-6502; Protection of Pupil Rights Amendment ("PPRA") 20 U.S.C. 1232h; the Individuals with Disabilities Education Act ("IDEA"), 20 U.S.C. §§ 1400 et. seq.; and

WHEREAS, the documents and data transferred from Massachusetts LEAs and created by the Provider's Services are also subject to several Massachusetts student privacy laws, including Massachusetts student record regulations, 603 C.M.R. 23.00, Massachusetts General Law, Chapter 71, Sections 34D to 34H and 603 CMR 28.00; and

WHEREAS, the Parties wish to enter into this DPA to ensure that the Services provided conform to the requirements of the privacy laws referred to above and to establish implementing procedures and duties.

NOW THEREFORE, for good and valuable consideration, the parties agree as follows:

ARTICLE I: PURPOSE AND SCOPE

- 1. <u>Purpose of DPA</u>. The purpose of this DPA is to describe the duties and responsibilities to protect Student Data (as defined in <u>Exhibit "C"</u>) transmitted to Provider from the LEA pursuant to Exhibit "A", including compliance with all applicable state privacy statutes, including the FERPA, PPRA, COPPA, IDEA, 603 C.M.R. 23.00, 603 CMR 28.00, and Massachusetts General Law, Chapter 71, Sections 34D to 34H. In performing these services, to the extent Personally Identifiable Information (as defined in <u>Exhibit "C"</u>) from Pupil Records (as defined in <u>Exhibit "C"</u>) are transmitted to Provider from LEA, the Provider shall be considered a School Official with a legitimate educational interest, and performing services otherwise provided by the LEA. Provider shall be under the direct control and supervision of the LEA. Control duties are set forth below.
 - 2. <u>Nature of Services Provided</u>. The Provider has agreed to provide the following digital educational services described in <u>Exhibit "A"</u>.

- 3. <u>Student Data to Be Provided</u>. In order to perform the Services described in this Article and Exhibit "A", LEA shall provide the categories of data described in the Schedule of Data, attached hereto as <u>Exhibit "B"</u>.
- 4. <u>DPA Definitions</u>. The definition of terms used in this DPA is found in <u>Exhibit "C"</u>. In the event of a conflict, definitions used in this DPA shall prevail over terms used in all other writings, including, but not limited to, a service agreement, privacy policies or any terms of service.

ARTICLE II: DATA OWNERSHIP AND AUTHORIZED ACCESS

- 1. Student Data Property of LEA. All Student Data or any other Pupil Records transmitted to the Provider pursuant to this Agreement is and will continue to be the property of and under the control of the LEA, or to the party who provided such data (such as the student or parent.). The Provider further acknowledges and agrees that all copies of such Student Data or any other Pupil Records transmitted to the Provider, including any modifications or additions or any portion thereof from any source, are also subject to the provisions of this Agreement in the same manner as the original Student Data or Pupil Records. The Parties agree that as between them, all rights, including all intellectual property rights in and to Student Data or any other Pupil Records contemplated per this Agreement shall remain the exclusive property of the LEA. For the purposes of FERPA and state law, the Provider shall be considered a School Official, under the control and direction of the LEAs as it pertains to the use of student data notwithstanding the above. The Provider will cooperate and provide Student Data within ten (10) days at the LEA's request. Provider may transfer pupil-generated content to a separate account, according to the procedures set forth below.
- 2. <u>Parent Access</u>. LEA shall establish reasonable procedures by which a parent, legal guardian, or eligible student may review personally identifiable information on the pupil's records, correct erroneous information, and procedures for the transfer of pupil-generated content to a personal account, consistent with the functionality of services. Provider shall cooperate and respond within ten (10) days to the LEA's request for personally identifiable information in a pupil's records held by the Provider to view or correct as necessary. In the event that a parent of a pupil or other individual contacts the Provider to review any of the Pupil Records of Student Data accessed pursuant to the Services, the Provider shall refer the parent or individual to the LEA, who will follow the necessary and proper procedures regarding the requested information.
- 3. <u>Separate Account</u>. Provider shall, at the request of the LEA, transfer Student Generated Content to a separate student account.
- 4. <u>Third Party Request</u>. Should a Third Party, including, but not limited to law enforcement, former employees of the LEA, current employees of the LEA, and government entities, contact Provider with a request for data held by the Provider pursuant to the Services, the Provider shall redirect the Third Party to request the data directly from the LEA and shall cooperate with the LEA to collect the required information. Provider shall notify the LEA in advance of a

2

compelled disclosure to a Third Party, unless legally prohibited. The Provider will not use, disclose, compile, transfer, sell the Student Data and/or any portion thereof to any third party or other entity or allow any other third party or other entity to use, disclose, compile, transfer or sell the Student Data and/or any portion thereof, without the express written consent of the LEA or without a court order or lawfully issued subpoena. Student Data shall not constitute that information that has been anonymized or de-identified, or anonymous usage data regarding a student's use of Provider's services.

- 5. <u>No Unauthorized Use</u>. Provider shall not use Student Data or information in a Pupil Record for any purpose other than as explicitly specified in this DPA.
- 6. <u>Subprocessors</u>. Provider shall enter into written agreements with all Subprocessors performing functions pursuant to this DPA, whereby the Subprocessors agree to protect Student Data in manner consistent with the terms of this DPA.

ARTICLE III: DUTIES OF LEA

- 1. <u>Provide Data In Compliance With Laws</u>. LEA shall provide data for the purposes of the DPA in compliance with the FERPA, PPRA, IDEA, 603 C.M.R. 23.00, 603 CMR 28.00, and Massachusetts General Law, Chapter 71, Sections 34D to 34H, and the other privacy statutes quoted in this DPA. LEA shall ensure that its annual notice under FERPA includes vendors, such as the Provider, as "School Officials."
- 2. <u>Reasonable Precautions</u>. LEA shall take reasonable precautions to secure usernames, passwords, and any other means of gaining access to the services and hosted data.
 - 3. <u>Unauthorized Access Notification</u>. LEA shall notify Provider promptly of any known or suspected unauthorized access. LEA will assist Provider in any efforts by Provider to investigate and respond to any unauthorized access.

ARTICLE IV: DUTIES OF PROVIDER

- 1. <u>Privacy Compliance</u>. The Provider shall comply with all Massachusetts and Federal laws and regulations pertaining to data privacy and security, including FERPA, COPPA, PPRA, 603 C.M.R. 23.00 and Massachusetts General Law, Chapter 71, Sections 34D to 34H.
- 2. <u>Authorized Use</u>. Student Data shared pursuant to this DPA, including persistent unique identifiers, shall be used for no purpose other than the Services stated in this DPA and as authorized under the statutes referred to in subsection (1), above. Provider also acknowledges and agrees that it shall not make any re-disclosure of any Student Data or any portion thereof, including without limitation, any student data, meta data, user content or other non-public

- information and/or personally identifiable information contained in the Student Data, without the express written consent of the LEA, unless it fits into the de-identified information exception in Article IV, Section 4, or there is a court order or lawfully issued subpoena for the information.
- 3. <u>Employee Obligation</u>. Provider shall require all employees and agents who have access to Student Data to comply with all applicable provisions of this DPA with respect to the data shared under this DPA. Provider agrees to require and maintain an appropriate confidentiality agreement from each employee or agent with access to Student Data pursuant to the DPA.
- 4. No Disclosure. De-identified information, as defined in Exhibit "C", may be used by the Provider for the purposes of development, research, and improvement of educational sites, services, or applications, as any other member of the public or party would be able to use de-identified data pursuant to 34 CFR 99.31(b). The Provider and LEA agree that the Provider cannot successfully de-identify information if there are fewer than twenty (20) students in the samples of a particular field or category of information collected, <u>i.e.</u>, twenty students in a particular grade, twenty students of a particular race, or twenty students with a particular disability. Provider agrees not to attempt to re-identify de-identified Student Data and not to transfer de-identification, and (b) prior written notice has been given to the LEA who has provided prior written consent for such transfer. Provider shall not copy, reproduce or transmit any data obtained under this DPA and/or any portion thereof, except as necessary to fulfill the DPA.
- 5. Disposition of Data. Provider shall dispose or delete all personally identifiable data obtained under the DPA when it is no longer needed for the purpose for which it was obtained and transfer said data to LEA or LEA's designee within sixty (60) days of the date of termination and according to a schedule and procedure as the Parties may reasonably agree. Nothing in the DPA authorizes Provider to maintain personally identifiable data obtained under any other writing beyond the time period reasonably needed to complete the disposition. Disposition shall include (1) the shredding of any hard copies of any Pupil Records; (2) Erasing; or (3) Otherwise modifying the personal information in those records to make it unreadable or indecipherable. Provider shall provide written notification to LEA when the Data has been disposed. The duty to dispose of Student Data shall not extend to data that has been de-identified or placed in a separate Student account, pursuant to the other terms of the DPA. The LEA may employ a "Request for Return or Deletion of Student Data" FORM, A Copy of which is attached hereto as Exhibit "D"). Upon receipt of a request from the LEA, the Provider will immediately provide the LEA with any specified portion of the Student Data within three (3) calendar days of receipt of said request.
 - 6. <u>Advertising Prohibition</u>. Provider is prohibited from using Student Data to (a) market or advertise to students or families/guardians; (b) inform, influence, or enable marketing or advertising efforts by a Provider; (c) develop a profile of a student, family member/guardian or group, for any commercial purpose other than providing the Service to Client; or (d) use the

4

Student Data for the development of commercial products or services, other than as necessary to provide the Service to Client.

ARTICLE V: DATA PROVISIONS

- 1. <u>Data Security</u>. The Provider agrees to abide by and maintain adequate data security measures, consistent with industry standards and technology best practices, to protect Student Data from unauthorized disclosure or acquisition by an unauthorized person. The general security duties of Provider are set forth below. Provider may further detail its security programs and measures in <u>Exhibit "F"</u> hereto. These measures shall include, but are not limited to:
 - a. Passwords and Employee Access. Provider shall secure usernames, passwords, and any other means of gaining access to the Services or to Student Data, at a level suggested by Article 4.3 of NIST 800-63-3. Provider shall only provide access to Student Data to employees or contractors that are performing the Services. Employees with access to Student Data shall have signed confidentiality agreements regarding said Student Data. All employees with access to Student Records shall pass criminal background checks.
 - b. Destruction of Data. Provider shall destroy or delete all Personally Identifiable Data contained in Student Data and obtained under the DPA when it is no longer needed for the purpose for which it was obtained or transfer said data to LEA or LEA's designee, according to a schedule and procedure as the parties may reasonable agree. Nothing in the DPA authorizes Provider to maintain personally identifiable data beyond the time period reasonably needed to complete the disposition.
 - c. Security Protocols. Both parties agree to maintain security protocols that meet industry best practices in the transfer or transmission of any data, including ensuring that data may only be viewed or accessed by parties legally allowed to do so. Provider shall maintain all data obtained or generated pursuant to the DPA in a secure computer environment and not copy, reproduce, or transmit data obtained pursuant to the DPA, except as necessary to fulfill the purpose of data requests by LEA. The foregoing does not limit the ability of the Provider to allow any necessary service providers to view or access data as set forth in Article IV, section 4.
 - **d.** Employee Training. The Provider shall provide periodic security training to those of its employees who operate or have access to the system. Further, Provider shall provide LEA with contact information of an employee who LEA may contact if there are any security concerns or questions.
 - e. Security Technology. When the service is accessed using a supported web browser, Secure Socket Layer ("SSL"), or equivalent technology shall be employed to protect data from unauthorized access. The service security measures shall include server authentication and data encryption. Provider shall host data pursuant to the DPA in an environment using a firewall that is periodically updated according to industry standards.
 - f. Security Coordinator. Provider shall provide the name and contact information of Provider's Security Coordinator for the Student Data received pursuant to the DPA.
 - g. Subprocessors Bound. Provider shall enter into written agreements whereby Subprocessors agree to secure and protect Student Data in a manner consistent with the

terms of this Article V. Provider shall periodically conduct or review compliance monitoring and assessments of Subprocessors to determine their compliance with this Article.

- **h. Periodic Risk Assessment**. Provider further acknowledges and agrees to conduct periodic risk assessments and remediate any identified security and privacy vulnerabilities in a timely manner.
- i. Backups. Provider agrees to maintain backup copies, backed up at least daily, of Student Data in case of Provider's system failure or any other unforeseen event resulting in loss of Student Data or any portion thereof.
- **j.** Audits. Upon receipt of a request from the LEA, the Provider will allow the LEA to audit the security and privacy measures that are in place to ensure protection of the Student Record or any portion thereof. The Provider will cooperate fully with the LEA and any local, state, or federal agency with oversight authority/jurisdiction in connection with any audit or investigation of the Provider and/or delivery of Services to students and/or LEA, and shall provide full access to the Provider's facilities, staff, agents and LEA's Student Data and all records pertaining to the Provider, LEA and delivery of Services to the Provider. Failure to cooperate shall be deemed a material breach of the Agreement.
- 2. <u>Data Breach</u>. In the event that Student Data is accessed or obtained by an unauthorized individual, Provider shall provide notification to LEA within ten (10) days of the incident. Provider shall follow the following process:
 - a. The security breach notification shall be written in plain language, shall be titled "Notice of Data Breach," and shall present the information described herein under the following headings: "What Happened," "What Information Was Involved," "What We Are Doing," "What You Can Do," and "For More Information." Additional information may be provided as a supplement to the notice.
 - **b.** The security breach notification described above in section 2(a) shall include, at a minimum, the following information:
- i. The name and contact information of the reporting LEA subject to this section.
 - **ii.** A list of the types of personal information that were or are reasonably believed to have been the subject of a breach.
 - **iii.** If the information is possible to determine at the time the notice is provided, then either (1) the date of the breach, (2) the estimated date of the breach, or (3) the date range within which the breach occurred. The notification shall also include the date of the notice.
 - **iv.** Whether the notification was delayed as a result of a law enforcement investigation, if that information is possible to determine at the time the notice is provided.
 - v. A general description of the breach incident, if that information is possible to determine at the time the notice is provided.

- **c.** At LEA's discretion, the security breach notification may also include any of the following:
 - i. Information about what the agency has done to protect individuals whose information has been breached.
 - ii. Advice on steps that the person whose information has been breached may take to protect himself or herself.
- d. Provider agrees to adhere to all requirements in the Massachusetts Data Breach law and in federal law with respect to a data breach related to the Student Data, including, when appropriate or required, the required responsibilities and procedures for notification and mitigation of any such data breach.
- e. Provider further acknowledges and agrees to have a written incident response plan that reflects best practices and is consistent with industry standards and federal and state law for responding to a data breach, breach of security, privacy incident or unauthorized acquisition or use of Student Data or any portion thereof, including personally identifiable information and agrees to provide LEA, upon request, with a copy of said written incident response plan.
- **f.** At the request and with the assistance of the District, Provider shall notify the affected parent, legal guardian or eligible pupil of the unauthorized access, which shall include the information listed in subsections (b) and (c), above.

ARTICLE VI: MISCELLANEOUS

- 1. <u>Term</u>. The Provider shall be bound by this DPA for so long as the Provider maintains any Student Data. Notwithstanding the foregoing, Provider agrees to be bound by the terms and obligations of this DPA for three (3) years.
- 2. <u>Termination</u>. In the event that either party seeks to terminate this DPA, they may do so by mutual written consent and as long as any service agreement or terms of service, to the extent one exists, has lapsed or has been terminated.

The LEA may terminate this DPA and any service agreement or contract with the Provider if the Provider breaches any terms of this DPA.

- 3. <u>Effect of Termination Survival</u>. If the DPA is terminated, the Provider shall destroy all of LEA's data pursuant to Article V, section 1(b).
- 4. <u>Priority of Agreements</u>. This DPA shall govern the treatment of student records in order to comply with the privacy protections, including those found in FERPA, IDEA. COPPA, PPRA, 603 CMR 28.00, 603 C.M.R. 23.00, and Massachusetts General Law, Chapter 71, Sections 34D to 34H. In the event there is conflict between the terms of the DPA and any other writing, such as service agreement or with any other bid/RFP, terms of service, privacy policy, license agreement, or writing, the terms of this DPA shall apply and take precedence. Except as described in this paragraph herein, all other provisions of any other agreement shall remain in effect.

5. <u>Notice</u>. All notices or other communication required or permitted to be given hereunder must be in writing and given by personal delivery, facsimile or e-mail transmission (if contact information is provided for the specific mode of delivery), or first class mail, postage prepaid, sent to the designated representatives below.

The designated representative for the Provider for this Agreement is:

Name	JOSEPH JORGENSON
Title	Owner
Address	442 5 Lombard Ave #2 Oak Park 16 60302
Telephone Number	708-405-9043
Email	joe @ accessibyte, com

The designated representative for the LEA for this Agreement is:

David Good
Chief Technology Officer, Arlington Public Schools
869 Massachusetts Avenue, Arlington, MA 02476
781-316-3343
dgood@arlington.k12.ma.us

- 6. Entire Agreement. This DPA constitutes the entire agreement of the parties relating to the subject matter hereof and supersedes all prior communications, representations, or agreements, oral or written, by the parties relating thereto. This DPA may be amended and the observance of any provision of this DPA may be waived (either generally or in any particular instance and either retroactively or prospectively) only with the signed written consent of both parties. Neither failure nor delay on the part of any party in exercising any right, power, or privilege hereunder shall operate as a waiver of such right, nor shall any single or partial exercise of any such right, power, or privilege preclude any further exercise thereof or the exercise of any other right, power, or privilege.
- 7. <u>Severability</u>. Any provision of this DPA that is prohibited or unenforceable in any jurisdiction shall, as to such jurisdiction, be ineffective to the extent of such prohibition or unenforceability without invalidating the remaining provisions of this DPA, and any such prohibition or unenforceability in any jurisdiction shall not invalidate or render unenforceable such provision in any other jurisdiction. Notwithstanding the foregoing, if such provision could be more narrowly drawn so as not to be prohibited or unenforceable in such jurisdiction while, at the same time, maintaining the intent of the parties, it shall, as to such jurisdiction, be so narrowly drawn without invalidating the remaining provisions of this DPA or affecting the validity or enforceability of such provision in any other jurisdiction.
- 8. Governing Law; Venue and Jurisdiction. THIS DPA WILL BE GOVERNED BY AND

CONSTRUED IN ACCORDANCE WITH THE LAWS OF THE STATE OF MASSACHUSETTS, WITHOUT REGARD TO CONFLICTS OF LAW PRINCIPLES. EACH PARTY CONSENTS AND SUBMITS TO THE SOLE AND EXCLUSIVE JURISDICTION TO THE STATE AND FEDERAL COURTS OF MIDDLESEX COUNTY FOR ANY DISPUTE ARISING OUT OF OR RELATING TO THIS DPA OR THE TRANSACTIONS CONTEMPLATED HEREBY.

- 9. <u>Authority</u>. Provider represents that it is authorized to bind to the terms of this Agreement, including confidentiality and destruction of Student Data and any portion thereof contained therein, all related or associated institutions, individuals, employees or contractors who may have access to the Student Data and/or any portion thereof, or may own, lease or control equipment or facilities of any kind where the Student Data and portion thereof stored, maintained or used in any way.
- 10. <u>Waiver</u>. No delay or omission of the LEA to exercise any right hereunder shall be construed as a waiver of any such right and the LEA reserves the right to exercise any such right from time to time, as often as may be deemed expedient.
- 11. <u>Electronic Signature:</u> The parties understand and agree that they have the right to execute this Agreement through paper or through electronic signature technology, which is in compliance with Massachusetts and Federal law governing electronic signatures. The parties agree that to the extent they sign electronically, their electronic signature is the legally binding equivalent to their handwritten signature. Whenever they execute an electronic signature, it has the same validity and meaning as their handwritten signature. They will not, at any time in the future, repudiate the meaning of my electronic signature or claim that their electronic signature is not legally binding. They agree not to object to the admissibility of this Agreement as an electronic record, or a paper copy of an electronic document, or a paper copy of a document bearing an electronic signature, on the grounds that it is an electronic record or electronic signature or that it is not in its original form or is not an original.

Each party will immediately request that their electronic signature be revoked in writing if they discover or suspect that it has been or is in danger of being lost, disclosed, compromised or subjected to unauthorized use in any way. They understand that they may also request revocation at any time of their electronic signature for any other reason in writing.

If either party would like a paper copy of this Agreement, they may request a copy from the other party.

12. <u>Multiple Counterparts</u>: This Agreement may be executed in any number of identical counterparts. If so executed, each of such counterparts shall constitute this Agreement. In proving this Agreement, it shall not be necessary to produce or account for more than one such counterpart. Execution and delivery of this Agreement by .pdf or other electronic format shall constitute valid execution and delivery and shall be effective for all purposes (it being agreed that PDF email shall have the same force and effect as an original signature for all purposes).

ARTICLE VII- GENERAL OFFER OF TERMS

Provider may, by signing the attached Form of General Offer of Privacy Terms (General Offer, attached hereto as Exhibit "E"), be bound by the terms of this to any other school district who signs the acceptance in said Exhibit.

[Signature Page Follows]

IN WITNESS WHEREOF, the parties have executed this Massachusetts Student Data Privacy Agreement as of the last day noted below.

ARLINGTON PUBLIC SCHO SUSAN BISSON Susan Bisson (Nov 4, 2020 11:59 EST)	S (see	11/4/20 Date:	
Susan Bisson Printed Name:	Titl	Title: Director of Digital Learning	
$- \alpha (\beta \alpha)$	ogh die are is die die die en protecte die die die die ebeir die tearie die die die die die die die die die d	Date: <u>6-17-20</u>	
Printed Name:	Lopac NSON Title	e: Other	

EXHIBIT "A"

DESCRIPTION OF SERVICES

Cloud-based and traditional software for blind and visually impaired students: Typio, Quick Cards, ProPack, Accessibyte Arcade, Teacher Dashboard.

Induction Market The second secon						
1 Interconcer Ended Target and Laboration 201 Structure Laboration Laboration Antenance Interaction and Laboration Interaction and Laboration Interaction and Laboration Interaction and Laboration and Laboration Interaction and Laboration and Laboration Interaction and Laboration andenance Interaction and Labor				1 · · · ·		
and event interaction Applications Use bits of the open interaction Applications (Line) bits of the open interaction Americania bits of the open interaction Americania bits of the open interaction Control bits of the open interaction Bits of the open interaction bits of the open interaction Control bits of the open interaction Bits of the open interaction bits of the open interaction Control bits of the open interaction Bits of the open interaction bits of the open interaction Control Control the open interaction Demonsion bits of the open interaction Demonsion Control the open interaction Demonsion Con						
Approvement Line International Spanial Induction Spanial Induction Americana International Americana Spanial Induction Spanial Induction Americana Americana Spanial Induction Spanial Induction Americana Spanial Induction Spanial Induction Spanial Induction Americana Spanial Induction Spanial Induction Spanial Induction Americana Induction Induction Spanial Induction Spanial Induction Americana Induction Induction Spanial Induction Spanial Induction Spanial Induction Induction Induction Spanial Induction Spanial Induction Spanial Induction Spanial Induction Spanial Induction Spanial Induction Spani					Aller and the second states	
Application Units Spring Industries Spring Industries Americania Contract in the second Units and the second Encode and Encode and E						
Notice of the control of the contten control of the control of the control of the contro						
Americana Interview Operation interview Operation interview Operation interview Americana Americana Americana Interview East Province (East East Province) East Province (East East Province) East Province (East East Province) Attribution East Province (East East Province) East Province) East Province (East East Province) Constant of the Finance East Province (East East Province) East Province (East East Province) East Province) Constant of the Finance East Province (East East Province) East Province) East Province) East Province (East Province) East Province)<						
Attention Internation Internation Attention Internation Internation Internation Constant Internation Internation Internation Constant Internation Internation Internation Constant Internation Internation Internation Internation Internation						
Americania Construction Construction Construction Attention Example Example Example Example Attention Example Example Example Example Example Attention Example Example Example Example Example Example Consider Example Example Example Example Example Example Consider Example Example Example Example Example Example Consider Example Example Example Example Example Example Example						
Attention Construction Construction Construction Attention of transformation Exercicy Force march/ Exercicy Force march/ Exercicy Force march/ Exercicy Attention of transformation Exercicy Force march/ Exercicy Force marc						
Line (Comparison of the Score of the Comparison of the Compar						
Alterations main 0 main 0 Alterations Secure results Secure results Secure results Secure results Secure results Secure results Secure results Constance Secure results Secure results Secure results Constance Constance Secure results Secure results Constance Constance Secure results Secure results Secure results Secure results Secure results Secure results Secure results Secure resul						
Attendance Bestand Parket View Bestand Parket View Bestand Parket View Bestand Parket View Constanciation Constanciation Bestand Constance Bestand Parket Bestand Parket Constanciation Constanciation Bestand Constance Bestand Parket Bestand Parket Constanciation Constance Constance Bestand Parket Bestand Parket Constance Constance Bestand Parket Bestand Parket Bestand Parket Constance Destance Bestand Parket Bestand Parket Bestand Parket Constance Destance Bestand Parket Bestand Parket Bestand Parket Constance Destance Bestand Parket Bestand Parket Bestand Parket Constance Bestand Parket Bestand Parket Bestand Parket Bestand Parket Constance Bestand Parket Bestand Parket Bestand Parket Bestand Parket Bestand Parket Formacion Bestand Parket Bestand Parket Bestand Parket Bestand Parket Formacion Bestand Parket Bestand Parket Bestand Parket Bestand Parket Formacio				2 C		
Attendance Bestand Parket View Bestand Parket View Bestand Parket View Bestand Parket View Constanciation Constanciation Bestand Constance Bestand Parket Bestand Parket Constanciation Constanciation Bestand Constance Bestand Parket Bestand Parket Constanciation Constance Constance Bestand Parket Bestand Parket Constance Constance Bestand Parket Bestand Parket Bestand Parket Constance Destance Bestand Parket Bestand Parket Bestand Parket Constance Destance Bestand Parket Bestand Parket Bestand Parket Constance Destance Bestand Parket Bestand Parket Bestand Parket Constance Bestand Parket Bestand Parket Bestand Parket Bestand Parket Constance Bestand Parket Bestand Parket Bestand Parket Bestand Parket Bestand Parket Formacion Bestand Parket Bestand Parket Bestand Parket Bestand Parket Formacion Bestand Parket Bestand Parket Bestand Parket Bestand Parket Formacio						
Attendance Restruct visits Attendance Restruct visits Contrast visits Other organizations with visits Contrast visits Visits organizations Contrast visits Visits organizations Contrast visits Visits organizations Contrast visits National visits Contrast visits National visits Data or brock National visits Data or visits National visits National visits National visits						
Secure values of end by the second of the						
Constitution of the set of the s				and an other states of the second		
Constitution of the set of the s						
Construit Construit List of interviewed allast Construit Construit of interviewed allast State of interviewed allast Data of Long Construit of interviewed allast State of interviewed allast Detainspecifies Englower of interviewed allast State of interviewed allast Detainspecifies Englower of interviewed allower State of interviewed allower Detainspecifies Englower of interviewed allower State of interviewed allower Construct interviewed allower State of interviewed allower State of interviewed allower Construct interviewed interviewed interviewer Four one of interviewer Four one of interviewer State of interviewer Four one of interviewer Four one of interviewer State of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of inte	The second secon					
Construit Construit List of interviewed allast Construit Construit of interviewed allast State of interviewed allast Data of Long Construit of interviewed allast State of interviewed allast Detainspecifies Englower of interviewed allast State of interviewed allast Detainspecifies Englower of interviewed allower State of interviewed allower Detainspecifies Englower of interviewed allower State of interviewed allower Construct interviewed allower State of interviewed allower State of interviewed allower Construct interviewed interviewed interviewer Four one of interviewer Four one of interviewer State of interviewer Four one of interviewer Four one of interviewer State of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of interviewer Four one of inte		And a second				
Constant Land Constant Land Anti-out State of Land Anti-out State of Land Data of Land Encoder of Birling Bandoni Identificia Bandoni Identificia Encoder of Birling Constant Constant Bandoni Igeneration Constant Constant Encoder of Birling Encoder of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Frequence of Birling Frequence of Birling Encoder of Birling						
Constant Land Constant Land Anti-out State of Land Anti-out State of Land Data of Land Encoder of Birling Bandoni Identificia Bandoni Identificia Encoder of Birling Constant Constant Bandoni Igeneration Constant Constant Encoder of Birling Encoder of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Bandoni Igeneration Frequence of Birling Encoder of Birling Frequence of Birling Frequence of Birling Frequence of Birling Encoder of Birling			والمحمط معادياتهم			
Energy glicke Finite of Linds Standard Merchikas Standard Merchikas Damegy glicke Finite of Linds Standard Merchikas Standard Merchikas Damegy glicke Finite of Linds Standard Merchikas Standard Merchikas Damegy glicke Finite of Linds Standard Merchikas Standard Merchikas Calcard entropy glicke Standard Finite Operations Standard Finite Operations Standard Finite Operations Standard Standard Merchikas Standard Finite Operations Standard Finite Operations Standard Finite Operations Standard Finite Operations Finite Operations Standard Finite Operations Standard Finite Operations Standard Finite Operations Standard Finite Operations Finite Operations Standard Finite Operations Standard Finite Operations Standard Finite Operations Standard Finite Operations Finite Operations Standard Finite Operations Standard Finite Operations Standard Finite Operations Standard Finite Operations Finite Operations Standard Finite Operations Standard Finite Operations Standard Finite Operations Standard Finite Operations Finite Operations Standard Finite O						
Other of Units Otherof Units Other of Units Other of		and the state of t				
Itese of EP of Control of Line of a Unit Ended of a Unit Statute of a Unit Ended of a U	and the second s					
Participant Provide Statute and provide a	No 1					
Destinggraphies Hubered is district out out out out Restorm Forgue register Destinggraphies Autore is subject of primers Ford mark of an out out out Destinggraphies Destinggraphies of primers Ford mark of a subject of primers Destinggraphies Destinggraphies Forgate of primers Destinggraphies Status of an out out out out Forgate of primers Status Status forgate of primers Forgate of primers Status Forgate of primers Forgate of primers Forgate of primers Status Forgate of primers Forgate of primers Forgate of primers Status Forgate of primers Forgate of primers Forgate of primers Status Forgate of primers Forgate of primers Forgate of primers Status Forgate of primers Forgate of primers Forgate of primers Status Forgate of primers Forgate of primers Forgate of primers Status Forgate of primers Forgate of primers Forgate of primers Status Forgate of primers Forgate of primers Forgate of primers <t< td=""><td></td><td></td><td></td><td>and the second second second second</td><td></td><td></td></t<>				and the second second second second		
Learnegraphies Latigrampy regression Latigrampy regression Contract products Contract products Statistical products		Construction of the local sector of the sect				
Contract instance Structure interm Front put of a wat Collect densitient by unident) Collect densitient by unident) Collect densitient genetics Bitelent in Arg Collect densitient genetics Bitelent in Argy and Argy generation genetics Collect densitient genetics Bitelent in Argy and Argy generation genetics Collect densitient genetics Bitelent in Argy and Argy generation genetics Collect densitient genetics Bitelent in Argy and Argy generation genetics Collect densitient genetics Bitelent in Argy and Argy generation genetics Collect densitient for argo and control of generation genetics Bitelent arg Collect densitient for argy and generation genet generation generation gen						
Integration applied by machanity Integration applied for machanity Program applications Other descriptions Stations (by data) Program applications Program applications Stations (by data) Program applications Program applications Program applications Stations (by data) Program applications Program applications Program applications Stations (by data) Program applications Program applications Program applications Stations (b) Program applications Program applications Program applications Program applications Program applications Program applications Program applications Program applications Prog						
Obliard derivigraphical (altriften officers-Printen Bperlör) Bindent In App Program stattart (prove offi- program stattart (prove offi- fi-teners)) Statudant (prove (statudant proprint) Statudant In App Program stattart (prove offi- fi-teners)) Statudant (prove (statudant proprint) Statudant Program (prove) Autoristica (prove) Program stattart (proprint) Statudant (prove) Statudant Program (prove) Statudant Program (prove) Autoristica (program (prove) Statudant (prove) Statudant (prove) Statudant prove) Statudant prove) Statudant (prove) Statudant prove) Statudant prove) Statudant prove) Statudant (prove) Statudant prove) Statudant prove) Statudant prove) Statudant prove) Statudant prove)						
Internet (participation of times (participation) (participation) (participation) Standard provident in New Lemma Standard (participation) (participation) Standard (participation) (partipation) (participation)			- A manufacture where			
Statutient in Aprop Bittefant in Aprop Bittefant in Aprop Bittefant in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop Statutient in Aprop <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Statuting generation Parformance approximation generation Evancing generation Evancing generation Evancing frame Evancinge generation </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Exactlances Exactlance (construction) Exactlance (construction) Exactlance (construction) Exactlance (construction) Exactlance (construction) Version (construction) Exactlance (construction) <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Entrollances Functioner contraction Entrollances Functioner contraction Version contraction Stational Pergents Annotation Stational Pergents						
Encodencial Accelerator Specific case in column programme State of Sta						
Studies: Pargrass Studies: Pargrass Versi of graduating problems Studies: Pargrass Come non-times Studies: Pargrass Studies: Pargrass Studies: Pargrass Pargrass Pargrass Pargrass Studies: Pargrass Pargrass						
Vent of graduation Sinuest Property (Comments of graduation) Sinuest Property (Sinue Comparison Florent upperfy) Percent Class Com Analysis Sinue Comparison Percent Class Com Recomment Sinue Comparison Provide Comment Comparison Recomment Sinue Comparison						
Charrente dan Strated March Barger Extrate dan Strated Strate in Extrated Extrate dan Strate Strate in Extrated Provide Strate in Extrated						
Interformation Analysis Prevent Time Carl Analysis Analysis Analysis Analysis Prevent Time Carl Analysis Analysis Analysis Analysis Prevent Time Carl Freedom Breaked and Analysis Analysis Prevent Time Carl Freedom Breaked and Analysis Analysis Prevent Time Carl Freedom and Breaked and Analysis Analysis Prevent Time Carl Freedom and Breaked and Analysis Analysis Prevent Time Carl Freedom and Lang Freedom and Lang Freedom and Analysis Analysis Prevent Time Carl Freedom and Carl Freedom and Carl Freedom and Analysis Freedom analysis Freedom analysis Freedom Analysis Freedom analysis Freedom analysis Freedom analysis Freedom analysis Freedom analysis Freedom Analysis Freedom analysis Freedom analysis Freedom analysis Freedom analysis Freedom analysis Freedom Analysis Freedom analysis Freedom analysis Freedom analysis <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Bitshort Begrey Statute Begrey Statute Statute Statute Present Statute and Print Print Reservers Reservers Contract Statute and Print Print Reservers Reservers Print Print Reservers Reservers Reservers Print Print Reservers Reservers Reservers Print Print Print Reservers Reservers Print Print Print Print Reservers Print Print Print Print Print Print Print Print Print Print	and the second second second second					
Prevent Tunicient Australia Australia Australia Conc. 2 Entembert Entered and Entered and Entered and Conc. 2 Entered and Entered and Entered and Entered and Concert (Entered) Entered and Entered and Entered and Presents-conduct (Entered) Entered and Entered and Entered and Presents-conduct (Entered) Entered and Entered and Entered and Entered and (Entered) Entered and Entered and Entered and Entered and (Entered) Entered and (Entered) Entered and (Entered) Entered and (Entered) Freedom (Entered) Entered and (Entered) Entered and (Entered) Entered and (Entered) Freedom (Entered) Entered and (Entered) Entered and (Entered) Entered and (Entered) Freedom (Entered) Entered and (Entered) Entered and (Entered) Entered and (Entered) Freedom (Entered) Entered and (Entered) Entered and (Entered) Entered and (Entered) Freedom (Entered) Entered and (Entered) Entered) Entered) Entered)						
Prevent Planution Provide Provide Contract of Information Frend Frend Frend of the provide of the prov						
Contract Information France France Information France Information			and the second se			
Process (a) Process (i)						
Process (a) Process (i)	N I					
Present - courds of QP Present (contract to the present to courds of QP Present to the present to the present of the present to the present of the the present of the present of the the present of the present of the the present of the present of the present of the the present of the present of the present of the present of the the present of the present of the present of the present of the the present of the present of the present of the present of the present of the the present of the present of the present of the present of the present of the the present of						
Property - random Q Italia parenty to impleming) N (a) (a) (b) (b) (b) (b) (b) (c)						
1 a 2 and or Last Statistic curve grade 1 a 2 and or Last 1 and or Last 1 a 2 and or Last 1 and or Last 1 a 2 and or Last 1 and or Last 1 a 2 and or Last 1 and or Last 1 a 2 and or Last 1 and or Last 2 and or Last 2 and or Last 1 and or Last 2 and or Last 2 and or Last 2 and or Last 2 and or Last 2 and or Last 2 and or Last						
Composition Common and the Linear Interview Distance of the Distance						
* Trainedget (inclusive causine cau						
per des performantes abores bioderd a fairf-sitel administration - Chiene Frances des Frances			and a second second	N		
				and successive space space second		

EXHIBIT "B"

SCHEDULE OF DATA

Category of Data	Elements	Check if used by your system
Application Technology Meta	IP Addresses of users, Use of cookies etc.	\checkmark
Data	Other application technology meta data-Please specify:	ante de la composition de la compositio Na composition de la c
Application Use Statistics	Meta data on user interaction with application	\checkmark
and the state of the second second	Standardized test scores	
	Observation data	and the second of
Assessment	Other assessment data-Please specify:	
Attendance	Student school (daily) attendance data	
	Student class attendance data	
Communications	Online communications that are captured (emails, blog entries)	
Conduct	Conduct or behavioral data	
tratili stanine ch bard i 	Date of Birth	
	Place of Birth	1. F
	Gender	
	Ethnicity or race	Contractor of
Demographics	Language information (native, preferred or primary language spoken by student)	
	Other demographic information-Please specify:	
	Student school enrollment Student grade level	
	Homeroom	
	Guidance counselor	
Enrollment	Specific curriculum programs	
	Year of graduation	
	Other enrollment information-Please specify:	
	Address	
Parent/Guardian	Email	V
Contact Information	Phone	
arent/Guardian ID	Parent ID number (created to link parents to students)	<u>~</u>
Parent/Guardian Name	First and/or Last	V
	Student scheduled courses	
Schedule	Teacher names	

Category of Data	Elements	Check if used by your system	
le contraction de la c	English language learner information	and the state of the	
	Low income status		
	Medical alerts		
	Student disability information		
Special Indicator	Specialized education services (IEP or 504)	1	
	Living situations (homeless/foster care)		
· · · · · · · · · · · · · · · · · · ·	Other indicator information- Please specify:		
Category of Data	Elements	Check if used by your system	
	Address		
Student Contact	Email		
Information	Phone	9007-004-00	
Websel W	Local (School district) ID number	15.152	
	State ID number	Sec. Sec.	
Student Identifiers	Vendor/App assigned student ID number	V	
	Student app username	V	
	Student app passwords	V	
Student Name	First and/or Last		
Student In App Performance	Program/application performance (typing program-student types 60 wpm, reading program- student reads below grade level)	\checkmark	
Student Program Membership	Academic or extracurricular activities a student may belong to or participate in		
Student Survey Responses	Student responses to surveys or questionnaires		
Student work	Student generated content; writing, pictures etc. Other student work data - Please specify:	~	
	Student course grades		
Transcript	Student course data	1000 - 10 - 600 - 10	
raiscipt	Student course		
	grades/performance scores Other transcript data -Please specify:	1. 1. 1. 1. 1.	

Category of Data	Elements	Check if used by your system
Transportation	Student bus assignment	201 20120222
	Student pick up and/or drop off location	to had to a te
10 P 1000 - 0	Student bus card ID number	10 participation

Category of Data	Elements	Check if used by your system
Light Chiefen	Other transportation data - Please specify:	
Other	Please list each additional data element used, stored or collected by your application	aper chiers

Personally forminants to space of an exception of the process of a process of the fact of

For a constant application, colligious information are assessed. With A off distributions, for a with and applications, colligious information are assessed. With A off distributions of an illustrations of geological information. Student Date Mild distributions of a conference pair in a line of the Agreement, and for the proposes of Matuachas would be distributed and conference pair if and the proposes of Matuachas would be distributed and conference pair in a line of the Agreement, and for the proposes of Matuachas would be distributed and conference pair if and the proposes of the Agreement, and for the proposes of Matuachas would be distributed and conference pair if and the proposes of Matuachas would be distributed as a specified on Exhibiting is conference to be conference or patients? The Provide part is an interval of the provide the proposes of the provide or patients? The provide the proposes of the provide of the provide of the provide the provide of the

Subprocessor: For the purposes of this Agree ment, the term "Subprocessing board of the purposes of this Agree ment, the term "Subprocessing to the board of the purposes of this Agree ment, the term "Subprocessing to the board of the purpose of the bar of the processing term and the term of the purpose of the purpose of the bar of the purpose of the term of the purpose of the purpose of the purpose of the term of the purpose of the purpose of the purpose of the term of the purpose of the purpose

Forgeted Advertising: Treasted advertising matrix presenting on approximation is a student which this is the student of the student generated context is based on student information, studied for the student generated context is the student is the student is website, online so generating the application by and an arbitrary website, online so generating the application by and an arbitrary website, online so generating the application by and an arbitrary website, online so generating the application by and arbitrary website, online so generating the application by and arbitrary the rest of the student is website, online so generating the application by and arbitrary the student of the student is only and arbitrary of the student is only arbitrary of th

Third Party: The term "Third Party" means an entity that is not the provider or LEA.

indirect identificat. Any information that, aither alone or in aggregate, would allow a reasonable person to be (bir to identify a student to a reasonable containty

Information in the Student's Educational Retead

Informations in the Student's Emili

EXHIBIT "C"

DEFINITIONS

De-Identifiable Information (DII): De-Identification refers to the process by which the Vendor removes or obscures any Personally Identifiable Information ("PII") from student records in a way that removes or minimizes the risk of disclosure of the identity of the individual and information about them. The Provider's specific steps to de-identify the data will depend on the circumstances, but should be appropriate to protect students. Some potential disclosure limitation methods are blurring, masking, and perturbation. De-identification should ensure that any information when put together cannot indirectly identify the student, not only from the viewpoint of the public, but also from the vantage of those who are familiar with the individual. Information cannot be de-identified if there are fewer than twenty (20) students in the samples of a particular field or category, <u>i.e.</u>, twenty students in a particular grade or less than twenty students with a particular disability.

NIST 800-63-3: Draft National Institute of Standards and Technology ("NIST") Special Publication 800-63-3 Digital Authentication Guideline.

Personally Identifiable Information (PII): The terms "Personally Identifiable Information" or "PII" shall include, but are not limited to, student data, metadata, and user or pupil-generated content obtained by reason of the use of Provider's software, website, service, or app, including mobile apps, whether gathered by Provider or provided by LEA or its users, students, or students' parents/guardians. PII includes, without limitation, at least the following:

First Name	Home Address
Last Name	Subject
Telephone Number	Email Address
Discipline Records	Test Results
Special Education Data	Juvenile Dependency Records
Grades	Evaluations
Criminal Records	Medical Records
Health Records	Social Security Number
Biometric Information	Disabilities
Socioeconomic Information	Food Purchases
Political Affiliations	Religious Information
Text Messages	Documents
Student Identifiers	Search Activity
Photos	Voice Recordings
Videos	Date of Birth
Grade	Classes

General Categories:

Indirect Identifiers: Any information that, either alone or in aggregate, would allow a reasonable person to be able to identify a student to a reasonable certainty

Information in the Student's Educational Record

Information in the Student's Email

Provider: For purposes of the DPA, the term "Provider" means provider of digital educational software or services, including cloud-based services, for the digital storage, management, and retrieval of pupil records.

Pupil Generated Content: The term "pupil-generated content" means materials or content created by a pupil during and for the purpose of education including, but not limited to, essays, research reports, portfolios, creative writing, music or other audio files, photographs, videos, and account information that enables ongoing ownership of pupil content.

Pupil Records: Means both of the following: (1) Any information that directly relates to a pupil that is maintained by LEA and (2) any information acquired directly from the pupil through the use of instructional software or applications assigned to the pupil by a teacher or other local educational LEA employee.

School Official: For the purposes of this Agreement and pursuant to 34 CFR 99.31 (B), a School Official is a contractor that: (1) Performs an institutional service or function for which the agency or institution would otherwise use employees; (2) Is under the direct control of the agency or institution with respect to the use and maintenance of education records; and (3) Is subject to 34 CFR 99.33(a) governing the use and re-disclosure of personally identifiable information from student records. The definition of "school official" encompasses the definition of "authorized school personnel" under 603 CMR 23.02.

Student Data: Student Data includes any data, whether gathered by Provider or provided by LEA or its users, students, or students' parents/guardians, that is descriptive of the student including, but not limited to, information in the student's educational record or email, first and last name, home address, telephone number, email address, or other information allowing online contact, discipline records, videos, test results, special education data, juvenile dependency records, grades, evaluations, criminal records, medical records, health records, social security numbers, biometric information, disabilities, socioeconomic information, food purchases, political affiliations, religious information text messages, documents, student identifies, search activity, photos, voice recordings or geolocation information. Student Data shall constitute Pupil Records for the purposes of this Agreement, and for the purposes of Massachusetts and Federal laws and regulations. Student Data as specified in Exhibit B is confirmed to be collected or processed by the Provider pursuant to the Services. Student Data shall not constitute that information that has been anonymized or de-identified, or anonymous usage data regarding a student's use of Provider's services.

Subscribing LEA: An LEA that was not party to the original Services Agreement and who accepts the Provider's General Offer of Privacy Terms.

Subprocessor: For the purposes of this Agreement, the term "Subprocessor" (sometimes referred to as the "Subcontractor") means a party other than LEA or Provider, who Provider uses for data collection, analytics, storage, or other service to operate and/or improve its software, and who has access to PII.

Targeted Advertising: Targeted advertising means presenting an advertisement to a student where the selection of the advertisement is based on student information, student records or student generated content or inferred over time from the usage of the Provider's website, online service or mobile application by such student or the retention of such student's online activities or requests over time.

Third Party: The term "Third Party" means an entity that is not the provider or LEA.

EXHIBIT "D"

DIRECTIVE FOR DISPOSITION OF DATA

[Name or District or LEA] directs [Name of Company] to dispose of data obtained by Company pursuant to the terms of the DPA between LEA and Provider. The terms of the Disposition are set forth below:

1. Extent of Disposition

Disposition is partial. The categories of data to be disposed of are set forth below or are found in an attachment to this Directive:

[Insert categories of data here]

there is employees (2) is under the direct control of the again Disposition is Complete. Disposition extends to all categories of data.

2. Nature of Disposition

Disposition shall be by destruction or deletion of data.

Disposition shall be by a transfer of data. The data shall be transferred to the following site as follows:

[Insert or attach special instructions.]

3. Timing of Disposition

Data shall be disposed of by the following date:

As soon as commercially practicable

By (Insert Date] By Consert Date]

4. Signature

"Subsportuneter") response a ports ather than LEA or Providence ("a the visite of a (Authorized Representative of LEA

Date

5. Verification of Disposition of Data

Authorized Representative of Company

Date

Submitted and a publicast of this Agreement. The principle of

data, izv en le dejne vôvneg recorde, grades, evalvadera, comi

Typio_Arlington

Final Audit Report

2020-11-04

Created:	2020-06-15
By:	Ramah Hawley (rhawley@tec-coop.org)
Status:	Signed
Transaction ID:	CBJCHBCAABAApRKKm3beq0m8PZxFzf6g8dExkp7xLqQO

"Typio_Arlington" History

- Document created by Ramah Hawley (rhawley@tec-coop.org) 2020-06-15 - 8:40:44 PM GMT- IP address: 100.1.115.187
- Document emailed to Susan Bisson (sbisson@arlington.k12.ma.us) for signature 2020-06-15 - 8:41:39 PM GMT
- Email viewed by Susan Bisson (sbisson@arlington.k12.ma.us) 2020-07-06 - 8:59:33 PM GMT- IP address: 66.102.8.117
- Email viewed by Susan Bisson (sbisson@arlington.k12.ma.us) 2020-07-28 - 12:46:26 PM GMT- IP address: 66.102.8.127
- Email viewed by Susan Bisson (sbisson@arlington.k12.ma.us) 2020-08-08 - 3:17:18 PM GMT- IP address: 66.102.8.125
- Email viewed by Susan Bisson (sbisson@arlington.k12.ma.us) 2020-08-12 - 6:37:01 PM GMT- IP address: 66.102.8.109
- Email viewed by Susan Bisson (sbisson@arlington.k12.ma.us) 2020-11-04 - 4:59:13 PM GMT- IP address: 66.102.8.9
- Document e-signed by Susan Bisson (sbisson@arlington.k12.ma.us) Signature Date: 2020-11-04 - 4:59:41 PM GMT - Time Source: server- IP address: 74.104.149.204
- Agreement completed. 2020-11-04 - 4:59:41 PM GMT

