

Mount Pleasant Central School District

Robert Roelle
Director of Technology & Data

District Office
825 Westlake Drive Thornwood, NY 10594
Telephone: (914) 769-5500

PARENTS BILL OF RIGHTS FOR DATA PRIVACY AND SECURITY

Pursuant to Section 2-c and 2-d of the Education Law, parents and students are entitled to certain protections regarding confidential student information. The District is committed to safeguarding personally identifiable information from unauthorized access or disclosure as set forth below. *This agreement is valid three years from the date of signature.*

1. A student's personally identifiable information cannot be sold or released for any commercial purposes;
2. Parents have the right to inspect and review the complete contents of their child's education record;
3. The District is committed to implementing safeguards associated with industry standards and best practice under state and federal laws protecting the confidentiality of personally identifiable information, including but not limited to, encryption, firewalls, and password protection when data is stored or transferred;
4. A complete list of all student data elements collected by the State is available for public review at <http://www.nysed.gov/data-privacy-security/student-data-inventory> or by writing to Robert Roelle, Director of Technology & Data, 825 Westlake Dr., Thornwood, NY 10594; and
5. Parents have the right to have complaints about possible breaches of student data addressed. Complaints should be directed to Robert Roelle, Director of Technology & Data, 825 Westlake Dr., Thornwood, NY 10594; (rroelle@mtpclsd.org; 914-769-5500 ext. 5110).
6. The District has entered into contracts with certain third party contractors who have been sent student data and/or teacher data and/or principal data. The following information about such contractors appears in the attachment to this document as required by law:
 - The names of the third party contractors, the exclusive purpose(s) for which the data will be used;
 - The commencement and termination dates of each such agreement;
 - A description of how the data will be disposed by the contractor when the contract purpose has been fulfilled;
 - The data storage and security measures undertaken.
7. Agreements with third party contractors will ensure that the subcontractors, persons or entities that the third party contractor will share the student data or teacher or principal data with, if any, will abide by data protection and security requirements.
8. A parent, student, eligible student, teacher or principal may challenge the accuracy of the student data or teacher or principal data that is collected by filing a written request with the Superintendent of Schools or his/her administrative designee to Robert Roelle, Director of Technology & Data, 825 Westlake Dr., Thornwood, NY 10594.

Print Name: _____

Signature: Jeff Morton

Title: _____

Date: _____

Vendor Name: _____

Product Name: _____

SUPPLEMENTAL INFORMATION

Complete the chart below with information required to post about the contract, along with our parent bill of rights.

SUPPLEMENTAL INFORMATION ELEMENT	2-D	121	SUPPLEMENTAL INFORMATION
The exclusive purpose(s) for which the student data or teacher or principal data will be used by the third-party contractor, as defined in the contract	3(c)	3(c)	
How the contractor will ensure that any other entities with which it shares the protected data, if any, will comply with the data protection and security provisions of law, regulation and this contract	3(c)	3(c)	
When the agreement expires and what happens to the protected data when the agreement expires	3(c)	3(c)	
If a parent, student, or eligible student may challenge the accuracy of the protected data that is collected; if they can challenge the accuracy of the data, describe how	3(c)	3(c)	
Where the protected data will be stored (described in a way that protects data security), and the security protections taken to ensure such data will be protected and data security and privacy risks mitigated	3(c)	3(c)	
How the data will be protected using encryption.	3(c)	3(c)	