

Midland Innovation + Technology Charter School Board of Directors Reorganization Meeting August 16, 2023 – 6:00 p.m. AGENDA

1. Motion to open the Linc	oln Park Performing	Arts Center 2023 Reorganizatio	n Meeting
Motion: Second: Time:			
2. Roll Call: Ms. Maria Corradi Mrs. Brittney Golden Mr. Jerry Hodge Mr. Will Leavell Mr. Lou Naccarato Mr. Paul Pennington	Present	Absent	
		's candidate, Mrs. Joy Tanner, ard member Michael Croud.	to fill the
4 Motion to announce Wi	th deen rearet and so	orrow an opening on the Board	due to

the passing of distinguished member Mr. Paul C. Pennington. The Nominating

meeting.

Committee will accept resumes of candidates seeking to fill Mr. Pennington's position by mail at MITCS – 7 South 12th Street – Midland, Pennsylvania – 15059 and e-mail to CEO Terrence Smith at terrence.smith@mitcharterschool.org until the September Board

Motion: Second: Vote:
5. Election of the President of the Board
a. Nominations:
Motion: Second: Roll Call: Recused: Vote: 6. Election of the Vice President of the Board
a. Nominations:
Motion: Second: Roll Call: Recused: Vote:
7. Election of the Treasurer of the Board
a. Nominations:
Motion: Second: Roll Call: Recused: Vote:
8. Election of the Secretary of the Board
a. Nominations:
Motion: Second: Roll Call: Recused: Vote:
9. Election of the Solicitor to the Board
a. Nominations: Mr. Jordan Shuber, Esquire – Dillon McCandless King Coulter & Graham, LLP
Motion: Second:

Roll Call:	
Recused:	
Vote:	

10. Date and Time of Meetings

- a. Recommend the Board approve the Regular Meetings of Midland Innovation + Technology Charter School's Board of Directors to be held on the 3rd Wednesday of the month.
 - b. The regular meeting will begin at 6:00 p.m.
- c. The regular meeting will be held in the Multi-Purpose Room/Cafeteria at Midland Innovation + Technology Charter School 7 South 12th Street Midland, PA 15059. Motion:

Second:

Vote:

11. Motion to close the Midland Innovation + Technology Charter School 2023 Reorganization Meeting

Motion: Second: Vote: Time: