



Technology for Operational Management

March 14, 2023

Michigan School Business Officials
Lansing, MI

9:00 am – 4:00 pm

Description: Demonstration of different options for computerization of the facility management functions, including work order systems, utility tracking, preventive maintenance, space usage, and inventory and transportation management functions, including routing, preventive maintenance, and purchasing of buses.

9:00 – 9:30 am	Purchasing – Bus program, Cooperatives and Life-Cycle Costing <i>Presenter(s): Scott Little, MSBO</i>
9:30 – 10:30 am	Transportation – routing, preventive maintenance, track fuel usage, and efficiencies in running a good transportation department using technology. <i>Presenter(s): Tim Ammon, Center for Effective School Operations</i>
10:30 – 10:45 am	Break
10:45 – 11:45 am	Transportation (continued)
11:45 – 12:30 pm	Lunch
12:30 – 1:30 pm	Utility Tracking – Key activities to capture. <i>Presenter(s): Andrew Hascher, Jarett Kelley, and Will Lytwyn, Ameresco</i>
1:30 – 2:30 pm	Round table discussion on Work order system, capital planning, facility scheduling <i>Presenter(s): Tim Peraino, Kent ISD</i>
2:30 – 2:45 pm	Break
2:45 – 4:00 pm	Building Management Systems <i>Presenter(s): Fred Hayward, BAS and Tim Peraino, Kent ISD</i>