CEO SUMMIT

October 05, 2020
• Welcome
• Introductions
• Round Table Discussion
  • Current Service Level
  • CARES Funding
  • Legislative/Funding - Outlook 2021?
• Closing
REDUCED SCHEDULES

• Current Service Level?
  • MVTA – 59%
  • Metro Transit – 80%
Electrostatic backpack sold to Metro Bus from Victory Innovations cost $2,500. It is water mixed with hydrogen peroxide used to kill viruses.
ENHANCED HEALTH AND SAFETY EFFORTS

* Adopting and exceeding recommendations from the CDC on enhanced cleaning, sanitizing, and disinfecting procedures.
* Changing air filters on the buses daily.
* Limiting the number of customers on buses to comply with social distancing guidelines.
CURRENT SEATING CAPACITY

* Limiting the number of customers on buses to comply with social distancing guidelines.

What’s the capacity on your buses?
BUS BARRIERS
MVTA is installing **custom bus barriers** to keep operators and customers safer by blocking operator compartment.

These are permanent barriers designed for each bus type to replace temporary plastic sheet barriers.

MVTA worked with a local company, Visual Impact, to design a low-cost custom design using clear polycarbonate. Barriers cost between $515-$700 per bus. By comparison, similar barriers from factory cost $5,000 per bus.
MVTA will be installing ultraviolet germicidal irradiation emitters at HVAC filters in three facilities (BBG, BTS, and EBG) for customer and employee safety.

UVGI uses short-wavelength ultraviolet light to kill or inactivate microorganisms and pathogens in the air. The cost is under $42,000 for three facilities.
How Steril-Aire Emitters inactivate airborne Infectious Droplet Nuclei:

- UVC Emitters
- Air Filter
- Infectious Droplet Nuclei
Legislative / Funding - Outlook 2021
THANK YOU

- We’d like to again extend our heartfelt thanks for attending.

Enjoy the rest of the Conference!