



Brightline Trains LLC

June 6, 2018

The Honorable Elaine Chao
Secretary of Transportation
U.S. Department of Transportation
1200 New Jersey Avenue, SE
Washington, D.C. 20590

Dear Secretary Chao,

Brightline is pleased to support the joint Florida Department of Transportation (FDOT)-Broward MPO Advanced Transportation and Congestion Management Technologies Deployment (ATCMTD) Grant application for design and implementation of the *Managing the Unexpected Everyday* Initiative. This Initiative will provide much needed traffic operations improvements to the downtown Fort Lauderdale area that will help provide travel time reliability and improve safety for all users of the road. This joint grant application proposes to install variable message signage, Closed Circuit TVs, adaptive signal control, freight signal priority, expand data collection, and enhance the fiber optic network to improve traffic flow, reduce congestion, and improve safety in the downtown Fort Lauderdale area.

We have a strong interest in the development of congestion management and Intelligent Transportation System (ITS) applications to support improved mobility and accessibility of people and goods in the downtown Fort Lauderdale area. The grant application area contains one of Broward County's largest employment areas and is a major economic center. It also includes access to Port Everglades – a major cruise, fuel, and cargo port as well as the Fort Lauderdale/Hollywood International Airport. Such technologies will allow FDOT and the Broward MPO to maximize the use of our existing transportation infrastructure through more efficient movement, provide economic opportunities, and provide enhanced quality of life to people who live, work, or play in the downtown Fort Lauderdale area.

Brightline supports FDOT and the Broward MPO's bid to deploy these technologies in the downtown Fort Lauderdale area.

Sincerely,

A handwritten signature in blue ink, appearing to read "Patrick Goddard". The signature is stylized and fluid.

Patrick Goddard
President