

Notice of Public Hearing and Meeting

River to Sea Transportation Planning Organization Transportation Disadvantaged Local Coordinating Board (TDLCB)

The Volusia County Transportation Disadvantaged Local Coordinating Board (TDLCB) will be conducting a public hearing on Wednesday, November 14, 2018 from 12:00 noon to 12:30 p.m. or until completed at the Volusia County Mobility Management Center (Votran), 950 Big Tree Road, South Daytona, Florida. The primary purpose of the TDLCB is to assist the Community Transportation Coordinator (Votran) in identifying local service needs and providing information, advice, and direction to Votran on the coordination of services to be provided to the transportation disadvantaged.

Transportation Disadvantaged, as defined in Section 427.011, Florida Statutes, means those persons who because of physical or mental disability, income status, or age are unable to transport themselves or to purchase transportation and are, therefore, dependent upon others to obtain access to health care, employment, education, shopping, social activities, or other life-sustaining activities, or children who are handicapped or high risk or at risk.

Written comments will be accepted prior to November 14, 2018 if sent to:

River to Sea Transportation Planning Organization
2570 W. International Speedway Blvd., Suite 100
Daytona Beach, FL 32114
Attn: Stephan Harris

The public hearing will follow the regular meeting of the Transportation Disadvantaged Local Coordinating Board (TDLCB) scheduled for:

DATE: Wednesday, November 14, 2018
TIME: 11:00 a.m.
LOCATION: Votran (Conference Room)
950 Big Tree Rd.
South Daytona FL 32119

The TDLCB meeting agenda will be available on November 7, 2018 on the River to Sea TPO's website at www.r2ctpo.org. The purpose of the TDLCB meeting is to conduct the regular business of the Transportation Disadvantaged Local Coordinating Board. For additional information, or to request accessible document formats, please contact Pamela Blankenship@ 386-226-0422 ext. 20416.