

BIOGRAPHICAL DATA

Thomas S. Knuckey

Vice President / National Tolls Technology Group Director - Atkins North America, Inc.

Interoperability Steering Committee Member – International Bridge Tunnel and Turnpike Association (IBTTA)

Roadside Operations Subcommittee - International Bridge Tunnel and Turnpike Association (IBTTA)

Tom has over 25 years of toll technology and engineering experience and currently volunteers service to the IBTTA Interoperability steering Committee and serves as the Chair of the IBTTA Interoperability Roadside Operations Subcommittee which is supporting the process for the determination of a national transponder protocol for interoperability. He has been actively involved in leadership roles on the IBTTA Interoperability process since 2010. Tom is also Group Vice President / National Tolls Technology Group Director - Atkins North America, Inc

Tom, a Professional Engineer (FL 44019), is Atkins' practice area leader for the firm's national tolls technology group, which provides support for toll and transport agencies making technology procurements, planning for technology enhancements, facility modifications, implementing tolling infrastructure projects, and supporting toll operations for toll operator across North America.

Previously, Tom was the consultant project manager for the Florida Department of Transportation as was responsible for the implementation of SunPass throughout the state of Florida, and helped with implementation of interoperability in the state of Florida. He is a frequent author and presenter to the toll industry, and a co-author of one of the early electronic toll resource guides, "An ETTM Primer for Transportation and Toll Officials," ITS America 1996.

He has B.S. in Civil Engineering from the University of Florida. Tom and his wife, have two children and live in Longwood, Florida.