

TRAFFIC OPERATIONS TSMO CONSULTANT CONTINUING SERVICES CONTRACT

AD 26133 434274-2-32-01

Project Manager
Belinda Thomas, FCCM, CPM



Important CAP Dates

- Advertisement 11/3/2025
 - District's Cone of Silence begins at 4 pm on 10/31/25
 - Contact ceases with all FDOT staff (except PSU)
- Letter of Response deadline 11/18/2025
- Shortlist Selection 12/16/2025
- Abbreviated Technical Proposals deadline 1/7/2026
- Final Selection 1/20/2026



TRC (PM): Belinda Thomas, FMS/AMS Specialist IV

FDOT

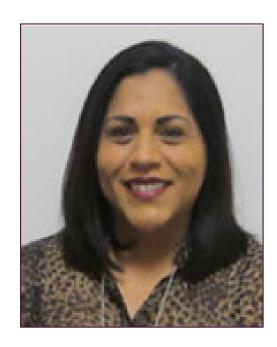
- Procurement 13 years
- Traffic Operations 4 years

Contact Information

- **863-519-2726**
- Belinda.Thomas@dot.state.fl.us

Project Focus Areas

- Consistent Communication
- Schedule Management with Multiple Tasks
- Process Improvements
- Innovation





TRC: Cassie Lee, FMS/AMS Specialist IV

FDOT

- Traffic Design 4 years
- Traffic Operations 7 years

Contact Information

- **863-519-2342**
- Cassie.Lee@dot.state.fl.us

Project Focus Areas

- Experience with CSC in other Districts
- Lessons Learned with Software Development
- Any Interesting/Notable Project Related Tasks Around the State





TRC: Katherine Chinault, TSM&O Development Manager

FDOT

- Traffic Operations 17 years
- M-CORES 2 years
- Special Projects 2 years

Contact Information

- **863-519-2511**
- Katherine.Chinault@dot.state.fl.us

Project Focus Areas

- Innovation
- Offer Solutions to District Concerns





Anticipated Funding

- FY 26 \$20,000
- FY 27 \$450,000
- FY 28 \$450,000
- FY 29 \$450,000
- FY 30 \$450,000
- FY 31 \$450,000
- Total funding available \$2,270,000



Consultant Responsibilities

Major Work Type

- 6.1 Traffic Engineering Studies
- 6.3.1 Intelligent Trans Systems Analysis & Design
- 6.3.4 Intelligent Trans Systems Software Development

Minor Work Types

- 3.1 Minor Highway Design
- 4.1.1 Miscellaneous Structures
- 6.2 Traffic Signal Timing
- 6.3.2 Intelligent Trans Systems
 Implementation

- 6.3.3 Intelligent Trans Traffic Engin.
 Communications
- 7.1 Signing, Pavement Marking & Channelization
- 7.2 Lighting
- 7.3 Signalization
- 13.3 Policy Planning
- 13.4 Systems Planning
- 13.5 Subarea/Corridor Planning
- 13.7 Transportation Statistics



TRC Considerations for LOR

- Desired Experience
 - Software Development
 - GIS and Data Analytics
 - Design Plans
 - Standard Operating Procedures
- Communication
- Quality Products
- TSM&O Solutions-driven Expertise



The Letter

- Use of graphics should add value to the letter.
- TRC prints in black and white, so colors may not be correctly represented.
- Shortlisting will be based on information in the letter and not previous experience with the TRC or the Department.
- Ask questions of and listen to your TRC.
- This TRC prefers a two-column format.
- Check for grammatical errors and edit for clarity. It is a direct reflection on your QC abilities and written communication skills.
- Include key staff and years of experience, but don't overload with resume information.
- The letters are your chance to stand out, so make it count.



Anticipated Tasks

- Create Custom Dashboards and Visualizations of Data
- Stakeholder Engagement and Presentations
- ATSPM Software Support
- Smart Work Zone Planning
- Support District Initiatives in TSP, CAV, FSP
- Systems Engineering Support



If you would like to schedule a 20-minute marketing meeting, please contact Belinda Thomas at Belinda. Thomas@dot.state.fl.us or 863-519-2726.

Marketing meetings can be in-person or virtual In-person meetings will be located at 801 N. Broadway Ave, Bartow, FL 33830 Meetings are being held on:

Tuesday, October 7 and Wednesday, October 8

This time is for you to ask questions and get clarification.



