

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
CONTRACTUAL SERVICES SELECTION PACKAGE
INVITATION TO BID

Intersection Movement Count (IMC) Equipment for Seminole County
ITB-DOT-17-18-5003-SEM
Procured under, F.S. 287.057

Responding Firms	Total Price	Award
Miovision Technologies, Inc.	\$574,300.00	X
Transportation Control Systems, Inc.	\$607,600.00	

Instructions: The Recording Secretary shall indicate the considerations, evaluation factors, and observations made and used by the Selection Committee in their recommendation.

PROJECT MANAGER: Tushar Patel

SELECTION COMMITTEE MEMBERS:

Name	Title
<u>Michael Shannon, P.E.</u>	<u>District Secretary</u>
<u>Alan E. Hyman, P.E.</u>	<u>Director of Transportation Operations</u>
<u>Loreen C. Bobo, P.E.</u>	<u>Director of Transportation Development</u>

The Selection Committee confirmed the results presented.

Michelle Sloan

Recording Secretary

4/2/2018

Date

Failure to file a protest within the time prescribed in section 120.57(3), Florida Statutes, or failure to post the bond or other security required by law within the time allowed for filing a bond shall constitute a waiver of proceedings under chapter 120, Florida Statutes.

ATTENDANCE REGISTER FOR THE FLORIDA DEPARTMENT OF TRANSPORTATION – DISTRICT FIVE

Meeting Type: Selection Committee Meeting

Date: April 2, 2018 at 9:00am

Project Actions: Procurement Selection Decisions

NAME	Present?
Selection Committee:	
Michael Shannon, P.E., District Secretary	✓
Alan Hyman, P.E., Director of Transportation Operations	AS
Loreen Bobo, P.E., Director of Transportation Development	LB
Lorie Matthews, Transportation Support Manager	LAM
Brian Stanger, P.E., District Modal Administrator	BMS
ITB-DOT-17-18-5003-SEM Intersection Movement Count (IMC) Equipment for Seminole County	
PM: Tushar Patel	TP
Shortlist - Ad #19544 – Integrated Corridor Management Modeling Services 43632813202	
PM: Tushar Patel	TP
TRC: Jeremy Dilmore	JD
TRC: Jason Learned	JL
TRC: Ayman Mohamed	AAM
Other DOT Staff in attendance	
Michelle Sloan	MS
Public Attendees:	