

Proposal ID:	T5408
Project Number:	414977-1-52-01
County:	Brevard
Road:	SR 501
Limits:	
Description:	The improvements under this contract consist of rebuilding four signalized intersections to mast arms along SR 501.

Question	Response
<p><u>Posted: Wednesday, 09/13/2011 @ 08:41am - MRS</u></p> <p>1) The Majority Mast arm QPL bid items referenced on the Tabulation and Intersection drawings of the T sheets show luminaire mast arm poles are required, However on sheet T10 (Standard Mast Arm assemblies data table)not one of the assemblies referenced are luminaire poles. Please specify what is required for this project.</p>	<p><u>Posted: Friday, 09/16/2011 @ 08:16am - MRS</u></p> <p>1) An addendum will be issued to update the data table on sheet T-10 to show which assemblies are luminaire pole.</p>
<p><u>Posted: Tuesday, 09/20/2011 @ 10:42am - MRS</u></p> <p>2) The bid tabs for this project contain two ITS items for relocation- a CCTV camera (782-1-40)and a Vehicle detector Assembly (663-74-40) with the pay items ascribed to sheet T-5 for the intersection of SR 501 & SR 520. Where is the exact location of these items currently? (at this intersection or elsewhere?) and where are they being relocated to? (since the plans do not specify either their current location or the location to be relocated to.)</p> <p>Also, note 1 under ITS on sheet T-4 says these items are to be 'installed' under a separate FPID which is not part of this project. Are these items only being 'removed' under this project and being installed under a separate project? There doesn't seem to be enough information to accurately bid these items. Please advise.</p>	<p><u>Posted: Monday, 09/26/2011 @ 11:04am - MRS</u></p> <p>2) The CCTV location on SR 520 at Clearlake Rd will be on the NW quadrant of the intersection which is where the cabinet is currently located.</p> <p>The equipment will be installed as per sheet T-4, ITS item 1, which states: The Contractor shall Coordinate with Brevard county ITS administrator Doug Mihalich at 321-633-2077, and FDOT ITS project manager Demetrius Lewis at 401-736-1902 to relocate and restore Vehical Detector Assemblies and any other existing ITS equipment impacted by intersection improvements.</p>