

Ohio Department of Transportation - Prebid Questions

Project No. 151022

Sale Date - 5/21/2015

ADA-93930 - PM-FY2015 (B)

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Can you please clarify the following questions for construction specification 642.03 (parts 'R & S').

1. What (if any) new equipment will be required to enable the new real-time tracking of the DLS data including GPS tracking?
2. Who will be responsible for setting up and managing the live data collection? (ie. data transmission, secure storage, reporting of the DLS information...)
3. Where will the data be stored and how will the contractor be assured the data will remain secure and tamper-proof?
4. How will contractors be able to access their data?

1. DCC1000 Data Collection Controller from EPIC Solutions to gather Data directly from control system on trucks and AirCard from local cellular provider.

2. EPIC Solutions will setup DCC1000 on individual truck, configure data storage and reporting on secured website, grant access to contractor by company login.

3. EPIC Solutions server encrypted from the truck DCC1000 Data Collection Controller accessible only by secured login.

4. Internet connection with Public key setup for each contractor who will be given a user and password for their own account.