

1/13/19

City of Sioux Falls

Addendum No. 1

Request 19-0158

Request for Proposals for Software Platform for Mass Transit On-Demand Pilot Project

The following answers to questions asked by firms. Please answers are hereby made of the RFP.

- 1) What is the capacity for each vehicle?
 - a. 35 foot buses is 31 Sitting and 24 standing; and for the 30 footers it is 28 sitting and 21 standing.
- 2) What are the target outcomes for the Saturday pilot?
 - a. 15 minute average wait time; 90% of trips 30 minutes or less, 20 passenger per hour, 90% of trips within 5 minutes or less of quoted time, \$4.29 cost per passenger.
- 3) Under the Pilot simulation section can you elaborate on "Operate simulation for one day (i.e. Saturday, May 23) with 3-5 passengers, at least eight weeks prior to system-wide launch." do you mean 3-5 passengers per hour, or 3 - 5 passengers for the entire day? 3-5 passengers per vehicle? Need clarification.
 - a. The simulation would be to work with 3-5 passengers to see if the system is working before going "live" on Saturdays. During the simulation the passengers per vehicle hour could be one.
- 4) What is the current mobile ticketing system?
 - a. No mobile ticketing system at this time with SAM services.
- 5) What is the budget range?
 - a. \$200,000 - \$300,000
- 6) What is the current hardware on buses?
 - a. Currently we have GenFare fare boxes.
- 7) What do you mean by the ability to import trips from transportation brokers?
 - a. The City of Sioux Falls desires the ability for third parties (i.e healthcare systems, employers, non-profit agencies) to schedule rides on behalf of their patrons, almost a concierge service. The software should support integration of these concierge-type rides with traditional passenger-requested rides.

Sign this form and include with your proposal response.

Signature

Company

Date