Addendum No. 2 to
REQUEST FOR PROPOSAL

FOR

Installation of Real-Time Interchange Signage System

Solano County Transit (SolTrans)
Vallejo, California

SOLICITATION NO. 2022-RFP-03

ADDENDUM ISSUED

April 25, 2022

Installation of Real-Time Interchange Signage System

Solicitation No. 2022-RFP-03

Addendum No. 2

ADDENDUM DATE: April 25, 2022

Notice to all potential PROPOSERS, the following Addendum No. 2 is being issued for the above referenced project. All clarifications, amendments, additions, revisions and/or modifications specified in this addendum are hereby made part of the RFP. Except as stated below, all other terms to the original RFP remain unchanged.

This Addendum consists of the following Questions and Answers. Some answers may include changes to the RFP by way of this addendum:

Questions and Answers:

Q & A specific to Curtola Park & Ride:

Q1: Are we able to install conduit along the exterior of the overhang beams for power to the new displays (Please see attached)? If so, what conduit will be required (Steel, Intermediate metallic conduit, rigid metallic conduit, or stainless conduit)?

A1: *Yes conduit can be attached as pictured with the following conditions. The conduit must blend in with the beams so that it is not an eyesore. The conduit should be of a material that withstands wind, sun, rain and does not rust or otherwise deteriorate. SolTrans is open to recommendations from the Proposers as to the appropriate type of conduit material to be used.*

Q2: ***For the bay controllers - Do we need to install a cat6 cable from the main data server (PoE) in the server room to the bay controller themselves?***

A2: *A single CAT-6 cable to each.*

Q3: ***For the Detection point units: These units are hardwired to the bay controllers. Do we provide the cable that is installed between the bay controllers and the detection points? If so, what cable is needed?***

A3: *The connection between the Bay Controller and the detection points is USB. The cable will be supplied by Connexionz.*

Q4: ***For the Display TV units (55in and 32in): What type of cables will be required between the displays and the bay controller? HDMI? CAT6? Both?***

A4: *Just a single CAT-6 to each.*

Q & A specific to Vallejo Transit Center (VTC), 311 Sacramento Street:

Q1: ***For the display located next to the office: On the drawings, this display is shown being installed just north of the statue that is due east of the office. Is this display now going to be eliminated from that location and be installed above the glass window as discussed with Patricia?***

A1: *This is correct.*

Q2: ***For the 3 TVs along the York Street expansion: Are we able to install the displays inside of the existing glass sign structures at each location, to help with protection from the outside elements?***

A2: *Please refer to Addendum No. 1. to this RFP issued on April 21, 2022. The 32" displays for York Street are no longer being installed and will no longer need to be considered.*