

Addendum #3: Final Questions/Clarifications Design & Engineering Services for Improvements to RTA Transit Center April 18, 2018

Below is the sole question that was submitted by the April 16 deadline, as well as the RTA's response. This addendum also includes one clarification.

<u>Question:</u> With regard to sidewalk markings, do you anticipate the need to install tactile tiles or other marking devices to denote passenger loading areas for each designated bus bay?

<u>Answer:</u> While not technically required, the RTA is interested in reading about how the bidders have handled similar bus stop marking requests at other transit center projects or would work toward developing an optimal solution for the RTA's transit center improvement project.

<u>Clarification</u>: The RTA intends to install a wireless security camera system "access point" on top of or inside one of the transit shelters. The access point is a wireless system that automatically downloads video/audio recordings that have been programmed/requested at the backend (in the RTA dispatch center) from the on-bus recording systems. In essence, as a bus lays over at the transit center, this data will automatically download from the bus to the access point, which will then securely be transmitted to the RTA dispatch center via the Internet. The access point will require both Internet and 120-volt power to the access point device, and both of these utilities are clearly mentioned in the Scope of Work. The RTA is currently working with our security camera system vendor to obtain cut-sheets for this device, which will include both mounting hardware requirements and dimensions of the device itself. We anticipate obtaining the cut-sheets by the second week of May 2018. The successful bidder will be responsible for incorporating this system into the design of this project.

Below is a picture of a representative access point device that is mounted on the exterior wall of the RTA's operating facility.

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Arroyo Grande Atascadero Grover Beach Morro Bay Paso Robles Pismo Beach San Luis Obispo and The County of San Luis Obispo

