

Chicago Smart Lighting RFP Clarifications #3

January 4, 2017

#	Section	Question	Response
106	ITP Form 9	Item 3.b: Please provide specifications for the occupancy sensor which pricing is being requested.	The optional occupancy sensors are intended to provide the ability to dim or raise street light levels based on the presence of pedestrians or vehicles. Therefore it should be assumed sensors will be fixture-integrated, designed for outdoor applications, and be able to facilitate an automated reduction to lumen output when no occupant is detected. For example, the sensors should allow individual lights to operate in pre-programmed high or low mode based on occupancy.
107	ITP Form 9	Item 3.b & 3.c: Will the cost of the optional occupancy sensors and optional field devices be deducted from the roll-up pricing summary?	Yes, the cost of optional equipment will be deducted from the roll-up summary, which is why it is important to clearly note which field devices provide optional features, otherwise they will be assumed as being required for core functionality and be included in the roll-up summary.
108	ITP Form 9	Item 3.c: What other types of devices are you requesting pricing for?	Item 3.c is intended to be the place for providing field device pricing not included in 3.a & b. This can include additional <u>optional</u> sensors (e.g., responsive to lines 3.21.11-14 of ITP Form 7 - Tab 3.00 Controllers and Sensors) as well as other <u>required</u> network field components. Please clearly indicate whether each price provided in 3.c is for optional or required equipment.
109	ITP Form 9	For the purpose of pricing a circuit level solution, please provide the number of circuits in the City's system.	There are approximately 22,753 circuits in the City's lighting system.
110	ITP Form 10	For which technology pricing scenario should Schedule C and Schedule D forms be completed?	ITP Reference Form 9, Technology Specifications and Services Pricing Form, requests pricing for three lighting control scenarios (luminaire-level, pole-level, and circuit-level lighting control and monitoring). For purposes of submitting a Proposal, Proposers should complete Schedule C and D forms based on the luminaire-level control pricing scenario. The City reserves the right to request a revised M/WBE Compliance Plan, if appropriate, based on the scope and/or pricing of the final project.