

October 29, 2024

Sent via Email (2 pages)

**ADDENDUMNO. 1
RFTWORK ASSIGNMENT NO. CREM-PMO-24-018
IN ACCORDANCE WITH
REQUEST FOR SUPPLIER QUALIFICATION (RFSQ) NO. Doc 3512316731
Closing November 6, 2024**

Toronto Animal Services dog runs and shed located at 821 Progress Avenue detailed in the consultant's drawings and specifications documents and according to the City's Contract.

CLOSING DATE: November 6, 2024 CLOSING TIME: 14:00 PM local time

Deadline for Questions October 30, 2024 at 2:00PM

Please refer to the above Request for Tender (RFT) document in your possession and be advised of the following:

I. **QUESTIONS/ CLARIFICATIONS:**

- Please confirm that we are putting the permeable paving at the front entrance cage. At the meeting artificial turf was mentioned but I do not see any details for that. Area 1 is also not labelled as LS01 on the site plan

Answer: Yes, area 1 shall have permeable paving (LS01)

- The dog kennels are bordered with Paving Stone curbs on some sides. Please advise if we are to remove those precast curbs and straighten them prior to installing the new permeable paving

Answer: Yes, existing precast curbs are to be removed and returned to the owner. Refer to attached drawings AD1.1.

- If it could be drawn where the precast curbs are located as well as they do not appear to be everywhere that would be helpful

Answer: Refer to AD1.2

- The permeable paving is shown as continuous in the dog kennel areas. The fencing delineating the kennels runs tight to the ground and you will not be able to have continuous paving as drawn without removing the fences and putting them back in. The pricing would drastically vary for the permeable paving if the paving being installed is not continuous

Answer: Existing kennel enclosure/fences in area 3 are to remain. Refer to attached drawings AD1.1.

- Can you please confirm the sub-base required for the permeable paving? It seems like 2" of rounded 1/4" aggregate and 2" of clear granular. In the past, using these products we have used much thicker sub-bases.

Answer: The sub-base assembly is as per recommendation of Romex, please confirm and follow Romex' installation instructions and assembly requirements.

- Is there any hardware specifications or expectations for the 2 gates in the new enclosure at Area 1?

Answer: Provide a heavy-duty lockable kennel door latch

Should you have any questions regarding this addendum, please contact the Roster Captain named below.

Please attach this addendum to your call document and be governed accordingly. Suppliers must acknowledge receipt of all addenda in their submission in the space provided on the Bid Form as per Clause 1.10 in Part 2 – Form of Agreements **(RFSQ) NO. Doc 3512316731**. All other aspects of the call remain the same.

END OF ADDENDUM NO. 1

Roster Captain Name: Malake AbouHmaid,
Title: Sr. Project Manager, Project Management Office,
Division: CREM