



PURCHASING SECTION  
13450 – 104 Avenue, Surrey, B.C. V3T 1V8  
Tel: 604-590-7274  
E-mail: [purchasing@surrey.ca](mailto:purchasing@surrey.ca)

**ADDENDUM No. 3**

---

**REQUEST FOR QUOTATION No.:** 1220-040-2018-093

**TITLE:** SUPPLY AND DELIVERY OF FLOOD PROTECTION EQUIPMENT

**ADDENDUM ISSUE DATE:** NOVEMBER 01, 2018

**DATE:** PREFER TO RECEIVE SUBMISSION ON OR BEFORE NOVEMBER 08, 2018

---

**INFORMATION FOR CONTRACTORS**

This Addendum is issued to provide additional information and clarifications to the RFQ for the above named project, to the extent referenced and shall become a part thereof. No consideration will be allowed for extras due to the Contractor not being familiar with this addendum. This Addendum No. 3 contains two (2) page.

**QUESTIONS AND ANSWERS:**

- Q1.** Are the 20 pcs/60 pcs you ask for Single tubes or Twin Tubes? As you probably very well know, for safety reasons Single tubes cannot be deployed alone (they risk starting to roll).
- A1.** As basis of reference, the RFQ is asking for Single tubes complete with proprietors anchor system. Contractors are asked to provide quote for an equivalent product as indicate on Section 14 of the RFQ.
- Q2.** By 24- and 32-inch height, do you refer to installed barrier height or water retention height?
- A2.** The City refers to the anticipated diameter of tubes.
- Q3.** NoFloods Watertube Barrier sections come in up to 200m lengths and differentiate themselves from the Tiger Dams product – notably in terms of being much more cost-efficient when it comes to deployment and redeployment, as well as being very price competitive when it comes to longer sections. We would therefore suggest a combination of longer sections to accommodate actual need, would other distances than 50' be ok? And would it be possible to be more specific about how long are the distances of the local areas in need of protection – individually or in total?

- A3. Due to the areas the City would deploy this system; there are confined areas which would not allow for 200m deployments. 50' (15m+/-) is requested for this quote.**
- Q4. A small difference exists between the products we offer and the dimensions you request (please note the dimensions in our brochures are in cm (1cm = app. 0.39 inch)). For the 24" product you ask for, we could offer our 60cm NoFloods TwinTube (installed height of app. 23.6 inches, protection height of minimum 14.57 inches). Would that impose any issues? For the 32" product you ask for, we could offer our 125m NoFloods TwinTube (installed height of app. 49.21 inches, protection height of minimum 31.50 inches). Would these options be acceptable to you?**
- A4. If the Contractor has varying diameter of tubes that are close to the RFQ's Specifications, those will be reviewed as Equivalent per Section 14 of the RFQ.**
- Q5. Our Flex Wall comes in only a few standard heights and the one suitable for your request would be the FlexWall 100 (retention height = 39.37 inch). Do you think our FlexWall 100cm would be of interest for you?**
- A5. If the Contractor has varying diameter of tubes that are close to the RFQ's Specifications, those will be reviewed as Equivalent per Section 14 of the RFQ.**

---

All Addenda will become part of the Contract Documents.

---

- END OF ADDENDUM -