



UNIVERSITY OF
TORONTO

Addendum #2

Questions and Answers

Request for Proposals

for

RFP No. UOT202417137

CIRHR Accessible Ramp and Universal Washroom

Issued: July 22, 2024

**Addendum #2 to Request for Proposals No: RFP No. UOT202417137
CIRHR Accessible Ramp and Universal Washroom**

This Questions and Answers consists of 4 pages, including the cover sheet.

Please note the following additions, amendments, and clarifications to the **RFP- Schedule E- Appendix 2**.

Please note the below revised RFP timetable

RFP Section 3.1(1) – Timetable	<p>Timetable:</p> <p>(d) Deadline for Proponents to submit Questions July 24, 2024,</p> <p>(e) Deadline for posting all Questions and Answers Documents July 25, 2024</p> <p>(f) Deadline for issuance of Addenda July 25, 2024</p> <p>(g) Deadline for Submission of Tenders August 2, 2024 (Submission Deadline) [2:00:00 p.m. local time]</p>
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No.	Question	University Response
1	Can you please provide what make and model should be used for the “water proof clamping flange” shown E6.0	Refer to the attached cutsheet for Roxtec R UG Transit
2	Our subs are asking if the closing can get extended	Deadline for Submission of Tenders extended to August 2, 2024@ 2:00pm local time

END OF ADDENDUM # 2



Roxtec R UG™ transit

Transit in flexible configuration for multiple cables and pipes entering via foundations.

The Roxtec R UG™ is a transit for multiple cables and pipes entering via foundations. The seal allows for a mix of small and large cables and pipes in the same opening and works as a long-lasting barrier against flooding, gas, humidity and rodents. The transit withstands extreme cable bending and can be installed into sleeves, conduits and core drilled holes also in wet conditions and environments with running water.



- Rodent resistant
- Area efficient
- Quick and easy to install
- Easy to maintain and inspect

Product characteristics



Watertight



Gas-tight



IP/UL NEMA

Structure of installation



Concrete

Mounting type



Existing hole



Existing sleeve

Ratings & certificates

Tightness

- Gas: 0.3 bar (constant)
- Water: 0.3 bar (constant)
- IP 68

Frame dimensions

mm/kg

The frame variants below are a limited selection. For the full range of frames and configurations, please visit [roxtec.com](https://www.roxtec.com).

Product	Packing space	Aperture dimensions Ø	Weight	Art. no
R 100 UG	60 x 60	100 - 102	0.8	156872
R 150 UG	90 x 90	150 - 152	1.9	108693
R 200 UG	120 x 120	200 - 202	3.1	108698

Sealing components

Sealing components



RM UG™ module with Multidiameter™



Lubricant

For detailed information, please visit [roxtec.com](https://www.roxtec.com).



Pre-configured transit kits

mm/kg



Product	Configuration	Aperture dimensions Ø	Weight	Art. no
R 100/4 UG	4x (10.0-23.5)		1.2	156874
R 100/6 UG	1x (4.0-13.0), 4x (4.0-13.0), 1x (9.5-31.0)		1.2	156875
R 150/6 UG	5x (10.0-23.5), 1x (24.0-52.0)		2.6	120859
R 150/9 UG	9x (10.0-23.5)		2.8	117821
R 200/15 UG	7x (9.5-31.0), 8x (4.0-13.0)		4.5	117855
R 200/4 UG	4x (24.0-52.0)		4.5	117822
R 200/7 UG	3x (24.0-52.0), 4x (10.0-23.5)	200 - 202	4.5	117854

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