Supplementary Questionnaire

Water and Sewer Main Installation

1. Title of Contract

    _____

    _____

2. Site

    ☐ Flat   ☐ Hilly   ☐ Mountainous   ☐ Built-up Area   ☐ Semi-built Area   ☐ Open Area

    If project is in built-up area, state distance from and type of neighbouring structure: _____

    _____

    _____

3. Is this a new installation, replacement or rehabilitation of existing lines?

    _____

    _____

4. What is the average depth of cut? Also note maximum depth.

    _____

5. Will there be any rock excavation or blasting?   YES ☐ NO ☐

6. Will there be any pre-loading carried out at this site? or has it been pre-loaded?   YES ☐ NO ☐

7. Breakdown of Values

ITEM	VALUES
☐ Sanitary and Storm Sewers	$_____
☐ Watermains	$_____
☐ Blasting	$_____
☐ Excavation and Site Work	$_____
☐ New Roads, Sidewalks, etc.	$_____
☐ Other Services (Phone, Gas, etc.)	$_____

8. Will a pumping station be installed for this project   YES ☐ NO ☐

    If yes to the above, please break down value of building to value of equipment: _____

    Is the building constructed with non-combustible material or does it have any wood frame components?

    _____

    Please provide details: _____

9. Are there any sensitive crossings of existing services (i.e., crossing an active rail line or fibre optic)?
                                                                           YES ☐ NO ☐

10. Ground Water   Level below grade _____ m   Dewatering required?   YES ☐ NO ☐
                      Pumps are driven   ☐ electrically   ☐ by combustion engines
                      Electric power supply   ☐ off the main   ☐ by own generator(s)

11. Will the trench work proceed with a cut and cover approach or will open trenches be backfilled upon completion?

    _____

12. What is the maximum length of open cut at any given time?   _____ m

13. Type of Piping:
    ☐ Precast Concrete   ☐ Plastic
    ☐ Steel   ☐ Other – please describe _____

14. Does this project cross any bodies of water?   YES ☐ NO ☐

    If yes to the above, please note the distance of the crossing and describe construction/installation procedure.

    _____

15. What is the maximum transit exposure (the maximum value of insured property) on any one delivery to the project?

    _____

Signed: _____   Dated: _____