



ENCON Group Inc.
500-1400 Blair Place
Ottawa, Ontario K1J 9B8
Telephone 613-786-2000
Facsimile 613-786-2001
Toll Free 800-267-6684
www.encon.ca

Supplementary Questionnaire

Construction of Roads

1. **Name of Applicant**

2. **Title of Contract**

3. **Site**

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

If project is in built-up or semi built-up area, state minimum distance to and type of neighbouring structures.

4. **Breakdown of Values**

Item	Value (\$)
Site installations and temporary work	_____
Workshops, stores, camps, etc.	_____
Earthwork	_____
Culverts	_____
Underpasses and overpasses	_____
Base course/ballast	_____
Wearing course/track system	_____
Electromechanical equipment	_____
Other work	_____
Total value	_____

5. **Type of Road**

- Highway Country Road Municipal Road

Number of lanes: _____

- Unsurfaced Surfaced Surfacing Only

6. Technical Data

Length _____ km Width _____ m Max. gradient _____ %

Culverts: Number _____ Precast Cast in situ Steel

Max. span _____ m

Under and Overpasses¹: Number _____ Precast Cast in situ Steel

Max. span _____ m

Fills: Total length _____ km

Max. height of single fill _____ m

Inclination of slope _____

Material to be filled in _____

Cuts: Total length _____ km

Max. depth of single cut _____ m

Blasting work? YES NO Rock crushing? YES NO

Materials to be removed _____

Superstructure:

Material	Sub-base	Base Course	Wearing Course
Thickness (cm)			
Compacted	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Stabilized	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Sleepers: Imported Timber Steel Concrete

Level of ground water below grade min.: _____ m

7. Construction Schedule (unless separate sheet is attached)

Component	Execution Dates, Anticipated Period of Work (months)
Earthwork	_____
Culverts	_____
Underpasses and overpasses	_____
Base course/ballast	_____
Wearing course/track system	_____
Other work	_____
Max. length of road under construction any one time:	_____ km

8. Must traffic be maintained during construction of the road? YES NO

Details: _____

¹For under and overpasses, complete additional Questionnaire for the Construction of Bridges.
 Roads
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9. Will the new road be open to traffic before completion of wearing course?

YES NO

Details: _____

10. To what extent might the contract works be destroyed in one loss event?²

11. What work will be performed by subcontractors?

12. (a) Which contractors will work independently of the insured at the site or in its immediate vicinity?

(b) What work will be done by such contractors?

13. (a) Where are the offices, stores, workshops, camps, etc. located?

(b) Where are construction plant and equipment and construction materials stored?

Give details or attach drawings.

Signature of Applicant

Date

² If contract provides for completed sections to be handed over individually, please indicate on a separate sheet number of sections, their lengths and anticipated dates of handing over.