



Date: March 05, 2021

Title: In-Factory Construction of Modular Guardhouse & Modular Mail-Screening Unit

Solicitation: 21-187938

The following supplements and/or supersedes the solicitation document. This addendum forms part of the contract documents and is to be read, interpreted, and coordinated with all other parts. Any change to the cost of the work as a result of this addendum is to be included in the price proposal.

ADDENDUM N^o 1

1. REQUEST FOR QUALIFICATION (RQ)

DELETE:

1.8. Contractors that are capable and interested are to provide a technical offer by email to realproperty-contracts@international.gc.ca no later than 14:00 Eastern Standard Time (EST) on March 11, 2021.

INSERT:

1.8 Contractors that are capable and interested are to provide a technical offer by email to realproperty-contracts@international.gc.ca no later than 14:00 Eastern Daylight Time (EDT) on March 18, 2021.

2. REQUEST FOR QUALIFICATION (RQ)

DELETE:

1.18. Enquiries and issues must be received by March 05, 2021 to allow sufficient time to provide a response.

INSERT:

1.18. Enquiries and issues must be received by March 12, 2021 to allow sufficient time to provide a response.

3. 6. MANDATORY REQUIREMENTS FOR PREQUALIFICATION

DELETE:

6.2 The Respondent must submit three (3) projects, completed after March 01, 2018, in which the Respondent functioned in the role of Design-Build Contractor for designing and manufacturing custom-made, modular, physical-security buildings that were designed and built by the Respondent.

INSERT:

6.2 The Respondent must submit three (3) projects, completed after March 01, 2015, in which the Respondent functioned in the role of Design-Build Contractor for designing and manufacturing custom-made, modular, physical-security buildings that were designed and built by the Respondent.

4. 6. MANDATORY REQUIREMENTS FOR PREQUALIFICATION

DELETE:

iii. BS EN 356:2000 Standards for Security Glazing (testing and classification of resistance against manual attack)

INSERT:

iii. BS EN 356:2000, DIN EN 356, or DIN EN 1627-1630 Standards for Security Glazing (testing and classification of resistance against manual attack) Exception: For this category, at least one (1) of the three (3) projects must have incorporated glazing that met BS EN 356:2000, DIN EN 356, or DIN EN 1627-1630 Standards. It is acceptable for the other two (2) projects to meet comparable standards (e.g. ISO, ASTM, etc.) to the Eurocode standard.

5. APPENDIX B – EXPERIENCE OF RESPONDENT

DELETE:

The Respondent must provide the following details of a project, completed after March 1, 2018, in which the Respondent functioned in the role of Design-Build Contractor for designing and manufacturing custom-made, modular, physical-security building(s) that was/were built by the Respondent.

INSERT:

The Respondent must provide the following details of a project, completed after March 01, 2015, in which the Respondent functioned in the role of Design-Build Contractor for designing and manufacturing custom-made, modular, physical-security building(s) that was/were built by the Respondent.



6. APPENDIX B – EXPERIENCE OF RESPONDENT

DELETE:

iii. BS EN 356:2000 Standards for Security Glazing (testing and classification of resistance against manual attack)

INSERT:

iii. BS EN 356:2000, DIN EN 356, or DIN EN 1627-1630 Standards for Security Glazing (testing and classification of resistance against manual attack). Exception: For this category, at least one (1) of the three (3) projects must have incorporated glazing that met BS EN 356:2000, DIN EN 356, or DIN EN 1627-1630 Standards. It is acceptable for the other two (2) projects to meet comparable standards (e.g. ISO, ASTM, etc.) to the Eurocode standard.

7. APPENDIX B – EXPERIENCE OF RESPONDENT

DELETE:

Completion Date:

(must be after March 1, 2018)

INSERT:

Completion Date:

(must be after March 1, 2015)

8. APPENDIX B – EXPERIENCE OF RESPONDENT

DELETE:

Did this project incorporate elements (in the windows) to provide resistance to attempts of force entry to some level of the BS EN 356:2000 Standards for Security Glazing?

INSERT:

Did this project incorporate elements (in the windows) to provide resistance to attempts of force entry to some level of the BS EN 356:2000, DIN EN 356, or DIN EN 1627-1630 Standards for Security Glazing?

All other conditions and requirements remain unchanged