

Parks Canada Agency
Repair of Lock No. 9 of Chambly Canal
Project N° CCHM 1446
Addendum n° 01

THIS ADDENDUM COMPLETES, MODIFIES OR ELIMINATES CERTAIN ELEMENTS OF THE TENDER DOCUMENTS, WHICH THE ADDENDUM REFERS TO. IT IS AN INTEGRAL PART OF THE TENDER DOCUMENTS.

CLARIFICATIONS AND MODIFICATIONS ON PLANS AND SPECIFICATIONS

After the issue of plans and specifications for tender dated July 30, 2019, the following clarifications and modifications are made to the plans and specifications.

INSTRUCTIONS:

1. Edit your copy of the tender / proposal price / offer services as detailed below.
2. Keep one (1) copy in your files; sign and return a second copy and attach it to your bid to confirm that the addendum has been considered in the submission of your bid.
3. Your submission may be considered non-compliant if this form is not signed and returned.

1. DESSINS - MÉCANIQUE

1.1 New issue for plans revision 01

RUC-20-212-MC.01	LOCATION PLAN AND DRAWING LIST
RUC-20-212-MC.02	GENERAL NOTES
RUC-20-212-MC.03	LAYOUT PLAN
RUC-20-212-MC.04	MOUNTING GATES OPENING MECHANISM
RUC-20-212-MC.05	DETAILS GATE OPENING MECHANISM
RUC-20-212-MC.06	DETAILS GATE OPENING MECHANISM
RUC-20-212-MC.07	DETAILS GATE OPENING MECHANISM
RUC-20-212-MC.08	DETAILS GATE OPENING MECHANISM
RUC-20-212-MC.09	DETAILS GATE OPENING MECHANISM
RUC-20-212-MC.10	DETAILS GATE OPENING MECHANISM
RUC-20-212-MC.11	DETAILS GATE OPENING MECHANISM
RUC-20-212-MC.12	DETAILS GATE OPENING MECHANISM
RUC-20-212-MC.13	DETAILS GATE OPENING MECHANISM
RUC-20-212-MC.14	DETAILS GATE OPENING MECHANISM
RUC-20-212-MC.15	MOUNTING DOOR OPENING MECHANISM
RUC-20-212-MC.16	DETAILS DOOR OPENING MECHANISM
RUC-20-212-MC.17	DETAILS DOOR OPENING MECHANISM
RUC-20-212-MC.18	DETAILS DOOR OPENING MECHANISM
RUC-20-212-MC.19	DETAILS DOOR OPENING MECHANISM
RUC-20-212-MC.20	DETAILS DOOR OPENING MECHANISM
RUC-20-212-MC.21	DETAILS DOOR OPENING MECHANISM
RUC-20-212-MC.22	DETAILS DOOR OPENING MECHANISM

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2. SPECIFICATIONS – MECHANICAL WORKS - SECTION 01 52 01

2.1 Modification of drawing numbers of section 2.2 – *FABRICATION OF GEARS AND RACKS*

Drawings	REPÈRE	DESCRIPTION	NOTE
RUC-20-212-MC.05	3A	GEAR 6 TOOTH (SLUICE GATE)	RUC-20-212-MC.09
RUC-20-212-MC.05	3B	GEAR 61 TOOTH (SLUICE GATE)	RUC-20-212-MC.09
RUC-20-212-MC.05	2B	GEAR 9 TOOTH (SLUICE GATE)	RUC-20-212-MC.09
RUC-20-212-MC.06	4G	RACK (SLUICE GATE)	RUC-20-212-MC.09
RUC-20-212-MC.16	8B	GEAR 10 TOOTH (CAPSTAN)	RUC-20-212-MC.20
RUC-20-212-MC.16	8C	GEAR WHEEL (CAPSTAN)	RUC-20-212-MC.20
RUC-20-212-MC.16	8D	WORM (CAPSTAN)	RUC-20-212-MC.20
RUC-20-212-MC.17	10C	RACK (CAPSTAN)	RUC-20-212-MC.21

2.2 Add of section 2.1 – *MATERIALS*

zinc-plated pieces: In accordance with ASTM B633, Class SC2, 0.0003" à 0.0005", electrolytic zinc plating, type II yellow.

3. DRAWINGS - STRUCTURE

3.1 Replacement of plan RUC-20-212-ST.24 R00 by plan RUC-20-212-ST.24 R01.

Modification of detail 24.1 to be coordinating with mechanical drawings.

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 Chargé de projet, Mécanique industrielle
 Stantec Experts-Conseils ltée.

Verified and approved by :

Jean de Gaspé Lizotte, ing. M.Sc.
 Ponts et ouvrages d'art
 Stantec Experts-Conseils ltée.

Contractor's name _____
 Authorized signature _____
 Print name _____ Date _____