

Place Viger Hotel

Maisonneuve, P. Q., April 8th 1902

The President.

Water Committee
Montreal

Darius



His Worship the Mayor advised me to write you regarding, a metre we wish to have put in at the corner of Outaouais & Nicolet streets - for the purposes of our work in our quarry

The object of this letter is to ask for a special rate for ^{the water} ~~water~~ of which we will use a very large quantity for this present summer, and your general rate of 18 1/2¢ per 1000 galls. I look upon as too high

We will have a steam shovel & locomotion. 1 Stone crusher with one boiler one mixer, with one boiler. Two steam hammers both one costs each, & one pump with one boiler

Besides the foregoing we will use all the water required for the mixing of concrete. to consume 10,000 Bbls Cement at the Quarry. This present spring & summer

You will observe that we will require a large quantity of water for this work and as we have to go to the expense of putting

Maisonneuve, P. Q., _____ 190

As the required pipe from Ottawa St. to our quay
the cost will be considerable

Under such conditions
I feel that we should have a rate of say
12½¢ per 1000 galls.

Will you kindly bring
the matter before your committee and do
the best you can for us. as the case
is a most exceptional one, and as the m/b
we are doing is calculated to advance
& promote the interests of your city you
will I am certain, give us the lowest
possible rate

His Worship the Mayor was
kind enough to say that he would speak
to you about the matter, as I am not
personally acquainted with you myself.

Yours sincerely

D. J. Poupore

Poupore & Malone
Contractors

Please address me
Place Vieux Hotel
Montreal

Paup⁵⁵³ Malou
asking for Specimen
material.

22 ap. 1902.

Refused.

Subject:

OFFICE OF THE

Montreal Water Works

LOW LEVEL PUMPING STATION

Montreal, April 5th 1902



6 hours 1.50
uniform.
18 mos or more.
Reprints of avit.
17 x 1.50 = 25.50
= 12.75

James Esq
Supt. M. & C.
Dear Sir

Coal passer, Savard while working on a scaffold, whitewashing in # 2 Boiler House met with an accident through the scaffold falling on the 31st March.

In consequence of which he has been absent from work to date and it is not yet known when he will be able to return to work.

He requests me to ask you to kindly allow him the usual half pay allowed to employees who have been accidentally injured in the works

Yours truly
J. Kearney Esq.

MONTRÉAL, QUÉBEC

Ol. Savard⁵⁵⁴
asking for
1/2 time.
24/4/04

L. TREMBLAY & Cie,
2409 Notre Dame, (coin Guy.)
BOIS, CHARBON & COKE.
Gros & Detail

BOIS DE SCIAGE ET CHARPENTE
EN GROS.
BELL TEL. MAIN 4553

Montreal, Aout 26 1902

Messieurs Le Président
et au Membre du Comité de Law

Messieurs j'ai été enchargé
de M. Guerin que vous avez un lot vacant
sur la Rue Mullin entre les Rue Richmond et
Sheave Ponté St Charles et que le prix demandé
était de 6000 fr. par année je désirait avec
votre pouvoir de prendre possession immédiatement
de ce terrain au prix si haut est pour moi
comme de Bois que je ne puis avoir ce terrain
en me rendant une réponse qu plus tôt vous
m'obligerez beaucoup.

Je demeure Messieur
votre dévoué

L. Tremblay, C^{ie}

Map.

B. Renaud et C^{ie}
99 49 -
Grenier

⁵⁵⁵
L. Tremblay is
asking to rent
land Mullein
St.

File by aide
of chairman
6/5/02

McGILL UNIVERSITY LIBRARY,

Montreal, May 12, 1902.

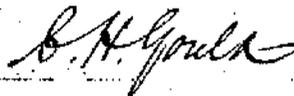
The Chairman of the Water Works Committee,
City Hall, Montreal.

Dear Sir:-

I understand that the Water Works Committee proposes opening tenders for a supply of softcoal screenings to be used at the McTavish Street Pumping Station, and that this is the fuel which has been in use during the last year or possibly longer. The Library of McGill University is situated so close to the Pumping Station that it has been very greatly inconvenienced by the smoke and gas which come from the chimney of the Station. Clouds of smoke frequently are blown down toward the building and this with the smell of the gas constitute a ^{veritable} considerable nuisance. I would therefore beg on behalf of the Library that some steps be taken to abate this nuisance, and would respectfully suggest that as a means to this end the Pumping Station be supplied with hard coal.

I am, Sir,

Respectfully yours,



University Librarian.

UNIVERSITY LIBRARIAN

Respectfully yours,

I am, Sir,

The Librarian's attention has been directed with regard to the

same, and would respectfully request that as a measure to this end

of behalf of the Librarian that some steps be taken to spare this art-

work the Librarian's confidential assistance. I would therefore per-

sonally and through your kind offices and this with the view of

avoid some loss the Librarian of the Station. George of smoke the-

fact it has been very kindly recommended to the Librarian and the

of McGill University is situated so close to the Librarian's Station

has been in use during the last year or two. The Librarian

the Librarian's respect for the Librarian and that this is the best which

opening readers for a supply of soft coal necessary to be used at

I understand that the Water Works Committee proposes

GUY HILL, MONTREAL.

CHAIRMAN OF THE WATER WORKS COMMITTEE.

McGill University
Library
Protect
13/5/0

MONTREAL, MAY 13, 1908.

McGILL UNIVERSITY LIBRARIAN.

Montréal mai 1902.

Nous soussignés électeurs du quartier
d'Hochelaga demandons à Mess. les échevins de la Ville de Montréal
de nous accorder ~~une~~ ^{un} ~~abréviation~~ pour la commodité du
publié au sein des ~~Rues~~ d'Ontario & Frontenac.

Louis Cailloux 641 Rue Ontario
Pierre Gagné 152 Lafontaine.
Adolphe Dubois 644 rue Ontario
E. D. Vaillant 141 rue Lafontaine
Louis Thivierge 216 Frontenac
Napoleon Jéjézin 658 Ontario
Napoleon Desjardins Rue Berthel
Eustache Provost 162 Coupart
J. H. Pigeon 276 Dupresne
J. Martel 661 Ontario
J. Charland 657 Ontario
N. Chamberland 663 Ontario
Art. Hinton 673 Ontario
Michel Lathapelle 199 Berthel
Thom. Lemay 18 Rue Fulton
Joseph Peltier 201 Dupresne
Vital Faucault 247 Rue Frontenac
Joseph S. Michel 288 Berthel
Vital Faucault (Pier) 304 Frontenac
Edm. Tougas 660 Ontario
Auguste Dupont 301 Frontenac
Charles Robere 383 Frontenac
Edouard Duroelle 396 Frontenac
Gas. Harel 428 Frontenac
Pierre Dupré 427 Forsyth
Marie Cuvier 384 Hermin
Gregori Lefevre 455 Ontario

Joseph Y. Allen

648 Ontario

E. B. B. B.

1892 Illinois

G. G. Gaudin

Propriétaire

Frontenac & Ontario

Zénon Pérusse

Frontenac 304

Petitjean ⁵⁵⁹ Juvénat
résident à Hochelaga
Mort. le 20/5/02
ca. Manteau → Oubli

20/5/02

20 - Supr.

J. C. MACDIARMID,
KINDLING WOOD FOR THE MILLION,
RICHMOND SQUARE,
TEL. UP 2563.

Montreal, May 15th 1901

Frank Dorval
Secy. W. D. Duff

Dear Sir
Referring to my letter of yesterday
for \$5.75 for Stone Coal and \$5.50 for Firewood
Coal. I will deliver this Coal as required
by the department for 25¢ per ton extra in
week end as

Yours truly
J. C. Macdiarmid

J. C. MACDIARMID,

KINDLING WOOD FOR THE MILLION,

RICHMOND SQUARE,

TEL. UP 2553.

Montreal, May 14th 1901

To the Chairman & Members of the
State Works Committee

Gentlemen

The Soft Coal as per my letter attached
is "Sullivan Basin Mines" and the
Outcrop is "Lackawanna"

Yours truly
J. C. Macdiarmid

TENDER TO THE MONTREAL WATER WORKS.

- For Coal -

~~~~~~~~~

Made by *J. L. Maedraunich*

dated *May 14<sup>th</sup> 1901* does hereby declare that according to your advertisement dated *May 1<sup>st</sup> 1901* has examined the specifications for Coal, proposes to your Committee to contract for said Coal in the manner and on the conditions required by the said specifications and upon the following terms:-

|                                                                                               |         |
|-----------------------------------------------------------------------------------------------|---------|
| For each ton of Soft Steam Coal Run of mine,<br>delivered at low level pumping station .....  | \$ 3.79 |
| For each ton of Soft Steam Coal Run of mine,<br>delivered at high level pumping station ..... | \$ 4.23 |
| For each ton American Anthracite Furnace Coal .....                                           | \$ 5.50 |
| For each ton American Anthracite Stove Coal .....                                             | \$ 5.75 |

In all cases cartage included in the above prices  
The ton herein mentioned is of 2000 lbs.

~~~~~~~~~

I bind myself to enter into written contract before Notary, within ten days after the acceptance of the proposal, for the delivery of the said coal, at the price above stated.

(Signature)

J. L. Maedraunich

Windsor Coal
J. C. Macdonald
May 1901

Office of L. Cohen & Son,

Coals
Cape Breton & Scotch
Steam Coal
American and Welsh
Anthracite & Smiths Coal

Anthracite & Bituminous



Foundry Supplies
Lehigh Coal, Coke,
Moulding Sand
Plumbago, Facings,
Stove Polish, &c.

Dry Cut Wood and Charcoal.

TELEPHONE: 814.

36 Prince Street, Montreal, May 14th - 1901-189

Geo. Janin, Esq.,
Superintendent
Montreal Water Works-

Dear Sir:-

We hand you herewith tender for coal for the requirements of the Water Department for the coming season. You will notice that we have placed before you three kinds of coal, numbered one, two and three, according to price. Number one is for Dominion (Dominion Coal Company's) R/m steam coal of same mines that we supplied you for a number of years previous to last year; Number two is for Reynoldsville (American) steam coal, same quality as supplied you last year; Number three is for Punxutaney (American) R/m steam coal. Trusting that the committee will give our tender their support, having satisfactorily complied with your specifications for a number of years, we remain,

Yours truly,
L. Cohen & Son

TENDER TO THE MONTREAL WATER WORKS

- For Coal -

Made by **L. COHEN & SON**

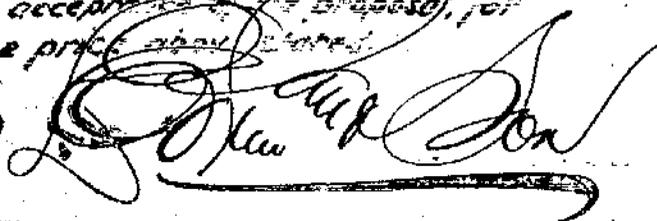
May 14th We hereby declare that according to your advertisement dated May 13th we have examined the specifications for coal, propose to enter Committee in contract for said coal in the manner and on the conditions required by the said specifications and upon the following terms:-

For each ton of Soft Steam Coal Run of mill delivered at low level pumping Station	# 1 Dominion \$ 3.70 Dom Coal Co's
	Reynolds \$ 3.75 American
	Pensylvania \$ 3.85 do
For each ton of Soft Steam Coal Run of mine delivered at high level pumping Station	# 1 Dominion \$ 4.20 Dom Coal Co's
	Reynolds \$ 4.30 American
	# 3 Pensylvania \$ 4.40 do.
For each ton American Anthracite Furnace Coal	----- \$
For each ton American Anthracite Stove Coal	----- \$

In all cases cartage included in the above prices
The ton herein mentioned is of 2000 lbs.

We bind ourselves to enter into written contract before Notary, within ten days after the acceptance of the proposal, for the delivery of the said coal, at the price above stated.

(Signature)



Surde Gas Coal
L. Cohen Gas
May 1901

TENDER TO THE MONTREAL WATER WORKS.

- For Coal -

Made by Andrew Baile

dated May 14 I hereby declare that according to your advertisement dated May 1st I have examined the specifications for Coal, propose to your Committee to contract for said Coal in the manner and on the conditions required by the said specifications and upon the following terms:-

For each ton of Soft Steam Coal Run of mine, delivered at low level pumping station \$ 3.92
Scotch and Red Castle

For each ton of Soft Steam Coal Run of mine, delivered at low level pumping station \$ 4.13 (4.13)
Scotch and Red Castle

For each ton American Anthracite Furnace Coal

For each ton American Anthracite Grove Coal

In all cases cartage included in the above prices
The ton herein mentioned is of 2240 lbs.

I *Andrew Baile* will enter into written contract before Notary, within ten days after the acceptance of the proposal, for the delivery of the said coal, at the price above stated.

(Signature)

Andrew Baile

69 Rue Bell St.

Order for Coal
Andrew Boile
May 1901

AQUEDUC DE MONTREAL

Formule de Soumission pour le CHARBON

Nous soussignés résidant à Montreal n^o 141 Wolfe
déclarons par les présentes que, conformément à votre annonce, j'ai
examiné les spécifications pour
le charbon et offrirai à votre Commission de fournir et livrer le dit charbon de
selon les conditions requises dans les dites spécifications et aux
suivants :

Diminution
Coût

Pour chaque tonne de charbon mou à vapeur, tel que
sortant de la mine et livré à la station des pom-
pes du niveau inférieur \$ 3.71

Diminution
Coût

Pour chaque tonne de charbon mou à vapeur, tel que
sortant de la mine et livré à la station des pom-
pes du niveau supérieur \$ 4.22

Diminution
Coût

Pour chaque tonne de charbon Anthracite Américain
(Furnace-coal) \$ 5.75

Charbon
Américain

Pour chaque tonne de charbon Anthracite Américain
(Stove coal) \$ 6.00
une escompte de 25 cents par tonne sera donnée
pour livraison en Mai au charbon dur
La tonne ci-haut mentionnée est la tonne de 2000 livres.

Dans tous les cas le charroiage est compris dans les prix
ci-haut mentionnés.

Nous nous engageons par ce contrat devant Notaire, dans les
dites conditions ci-haut mentionnées.

(Signature)

J. O. LaBrecque Sec.

Service postal
J. O. Labrecque
May 1901

Cumberland Railway & Coal Company.
Cumberland County, N.S.

Wm. G. A. Drummond, Pres.
J. H. Cousins, Gen. Manager
H. P. Drummond, Secretary.

Secretary's Office,
Imperial Building,
Place d'Armes.

Montreal,

7th May 1901 .

L. O. David Esqre

City Clerk

Dear Sir

Herewith I beg to enclose tender for the supply of coal for the Low level pumping station, 6000 to 6500 tons .

The coal to be Springhill Run of Mine, to be delivered in the City all rail , and fresh mined .

It is our intention to have this coal shipped to the Napoleon Road siding on the G. T. Ry , and our tender is dependent on the City allowing us to have the cars sent to that point , and unloaded there on the siding , which I understand belongs to the City ., free of charge .

I also enclose the accepted cheque of the Company for \$1000.00 as a guarantee for the filling of the contract, to be returned at the end of the term .

Yours truly

H. P. Drummond
Secretary.

TENDER TO THE MONTREAL WATER WORKS

- For Coal -



Made 5th Cumberland Ry Coal Co
dated 6th of May 1901 we hereby declare that according
to your advertisement dated 1st May we have
examined the specifications for coal, proposed to your Committee
to contract for said coal in the manner and on the conditions
required by the said specifications and upon the following terms:

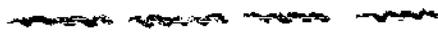
For each ton of Soft Steam Coal Run of mine,
delivered at low level pumping station \$ 4.07 1/2

For each ton of Soft Steam Coal Run of mine,
delivered at high level pumping station \$

For each ton American Anthracite Furnace Coal \$

For each ton American Anthracite Stove Coal \$

In all cases cartage included in the above prices
The net weight mentioned is of 2000 lbs.



We bind ourselves to enter into written contract before
Friday, within ten days after the acceptance of the proposal, for
the delivery of the said coal, at the price above stated.

(Signature)

Cumberland Ry Coal Co
A. R. Drummond, Secy.

TENDER TO THE MONTREAL WATER WORKS

- For Coal -

Made by

Edwards Brothers

dated *May 14th* 1901 do hereby declare that according to your advertisement dated *May 1st* 1901 we examined the specifications for Coal, propose to your Committee to contract for said Coal in the manner and on the conditions required by the said specifications and upon the following terms:

For each ton of Soft Steam Coal Run of mine,
delivered at low level pumping Station ----- \$

For each ton of Soft Steam Coal Run of mine,
delivered at high level pumping Station ----- \$

For each ton American Anthracite Furnace Coal ----- \$ *5.75*

For each ton American Anthracite Stove Coal ----- \$ *6.00*

*less 25¢
per ton
if taken
this month*

In all cases cartage included in the above prices
The ton herein mentioned is of 2000 lbs.

Edwards Brothers bind ourselves to enter into written contract with you, within ten days after the acceptance of the proposal, for the delivery of the said coal, at the price above stated.

(Signature)

Edwards Brothers

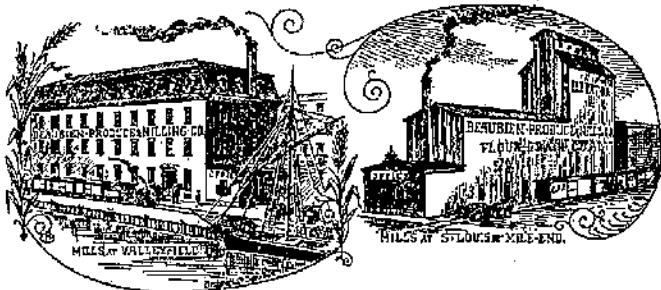
Under Joe Cook
Evario Ber-
may 1901

L. DE G. BEAUBIEN, MANAGER.

THE BEAUBIEN PRODUCE AND MILLING CO.,

WHOLESALE DEALERS IN

FLOUR, OATS, BRAN, SHORTS, FEED, HAY, STRAW,
FERTILIZERS, WOOD AND COAL.



TELEPHONES:

BELL, EAST 1427.
MERCHANTS, 1942.

392 ST. LOUIS STREET,

St. Louis of Mike End, May 15, 1901

*Mr Dowd
Secy. Water Dept.
City Hall
Montreal*

Dear Sir,

*In answer to your enquiry by
phone to-day we are ready to deliver the
Coal to the High Level Reservoir as follows:
Stout Coal @ 5⁷⁵ for delivery in May
Furnace Coal @ 5⁷⁵ Five Dollars &
seventy five cents to be delivered on demand
within 12 months.*

*Hoping this to be satisfactory,
We are Yours truly,*

The Beaubien Produce & Milling Co. Ltd

J. A. Clement

AQUEDUC DE MONTREAL

Formule de Soumission pour le CHARBON

Je soussigné, résidant à Montreal, n° 71 rue Dubard
déclare par les présentes que conformément à votre annonce datée le
1er Mai 1901 j'ai examiné les spécifications pour
le charbon et offre à votre Commission de fournir et livrer le dit charbon de
la manière et aux conditions requises dans les dites spécifications et aux
prix suivants :-

Pour chaque tonne de charbon mou à vapeur tel que
sortant de la mine et livrée à la station des pom-
pes du niveau inférieur ----- \$

Pour chaque tonne de charbon mou à vapeur tel que
sortant de la mine et livrée à la station des pom-
pes du niveau supérieur ----- \$

Pour chaque tonne de charbon Anthracite Américain,
(Stove Coal) ----- \$ 3.50

Pour chaque tonne de charbon Anthracite Américain
(Stove Coal) ----- \$ 5.75
pour livraison en Mai seulement
25¢ de plus dans le cas contraire
La tonne ci-haut mentionnée est la tonne de 2000 livres.

Dans tous les cas le charroiage est compris dans les prix
ci-haut mentionnés.

Je m'engage à signer un contrat devant Notaire dans les
10 jours après l'acceptation de l'offre ci-haut mentionnée.

(Signature)

The Beaubien Produce & Milling Co. Ltd.

J. Beaubien

Under the Coal
Beaubien
Produce & Millery
May 1901

MARCHAND ...de... Bois et Charbon En Gros et en Détail.	BELL TEL. MAIN 3937  P. PAPIN.  MERCH. TEL. { 1385 { 1397	Wholesale and Retail Wood... and Coal MERCHANT
--	---	--

Montreal, Mai 17 1901

Aguedue de Montreal

Messieurs.

J'accepte de fournir le Charbon Pur
au Reservoir M^r Tabish au prix de \$5.75
la tonne de 2000^{lb} durant les 12 dou-
ze mois prochains.

Je vous prie

P. Papin

AQUEDUC DE MONTRÉAL

Formule de Soumission pour le CHARBON

Je soussigné résidant à Montréal No 61 rue Canine
Lacore par les présentes que conformément à votre annonce datée
19 mai 1907. examine les spécifications pour
charbon et offre à votre Commission de fournir et livrer le dit charbon de
manière et aux conditions requises dans les dites spécifications et aux
suivants :

Pour chaque tonne de charbon mou à vapeur tel que
sortant de la mine et livrée à la station des pom-
pes du niveau inférieur

Pour chaque tonne de charbon mou à vapeur tel que
sortant de la mine et livrée à la station des pom-
pes du niveau supérieur

Pour chaque tonne de charbon Anthracite Américain
(Furnace Coal)

\$ 30

Pour chaque tonne de charbon Anthracite Américain
(Stove Coal)

\$ 75

La tonne ci-haut mentionnée est la tonne de 2000 livres.

Dans tous les cas le charroyage est compris dans les prix
ci-haut mentionnés.

Je m'engage à signer un contrat devant Notaire dans les
dix jours de l'acceptation de l'offre ci-haut mentionnée.

(Signature)

R. Papiu Par Challeau
Secrétaire

Levesque J. C. C. C.
P. P. P. P.
May 1901

Under for case
A. Paupark
May 1901

1899

1899

1899

1899

1899

1899

F. SAUVAGEAU & FILS,
Marchands de Bois et Charbon,

106-108-110 RUE ST. ANTOINE,

PHONE 2637 MAIN.

Montreal, 15 Mai



A Monsieur Geo. Jenin, Surintendant de L'Assurance

Cher Monsieur:-

Nous acceptons de fournir $\frac{1}{5}$ de 327 Tonnes
de la charbon Furnace & Store aux prix suivants
 $\frac{1}{5}$ de 127 Tonnes de Store à \$5.75 livr. dans ce mois
 $\frac{1}{5}$ " 200 " " Furnace @ \$5.75 " sur demande
dans les 20 mois

(Nous désirons que vous nous indiquiez l'endroit
pour le charbon (Store) dès maintenant afin que nous puissions
le faire livrer sans retard)

vos respectueux serviteurs

F. Sauvageau fils

N. B. Avez vous l'extrême obligeance de nous faire retourner
la différence du dépôt de \$10000 nous revenant

F. S.

ARQUELUC DE MONTREAL

Formule de Soumission

pour le CHARBON

Nous soussignés résidant à *Montreal* no 106 *St Antoine*
vous présentons les présentes en conformité de votre annonce datée le
4 après avoir examiné les spécifications pour
le charbon et offert à votre Commission de fournir et livrer le dit Charbon de
la manière et aux conditions requises dans les dites spécifications et aux
conditions suivantes :-

Pour chaque tonne de charbon mou à vapeur, tel que
sortant de la mine et livrée à la station des pom-
pes au niveau inférieur.

Pour chaque tonne de Charbon mou à vapeur, tel que
sortant de la mine et livrée à la station des pom-
pes au niveau supérieur.

Pour chaque tonne de Charbon Anthracite Américain
(Farmace Coal) - *Scranton* - 5.50

Pour chaque tonne de Charbon Anthracite Américain
(Stove Coal) - *Scranton* - 5.75

La tonne ci-haut mentionnée est la tonne de 2000 livres.

Dans tous les cas le charroyage est compris dans les prix
ci-haut mentionnés.

Il est convenu de signer un contrat devant Notaire, dans les
dix jours de l'acceptation de l'offre ci-haut mentionnée.

(Signature)

J. Sauvageant

Mar 26 37

Quintus J. Cade
P. Salvageur
May 1901

TENDER TO THE MONTREAL WATER WORKS

- For Coal -

Made by *J. McCreary*

dated May 14th 1901 and hereby declare that according to your advertisement dated May 1st 1901 I had examined the specifications for Coal, propose to your Committee to contract for said Coal in the manner and on the conditions required by the said specifications and upon the following terms:-

For each ton of Soft Steam Coal Run of mine delivered at low level pumping station ----- \$

For each ton of Soft Steam Coal Run of mine delivered at high level pumping station ----- \$

For each ton American Anthracite Furnace Coal ----- \$ 5.75

For each ton American Anthracite Stove Coal ----- \$ 6.00

If coal is delivered and paid for during May a discount of twenty five cents per ton will be allowed in all cases carriage included in the above prices

The ton herein mentioned is of 2000 lbs.

I bind myself to enter into written contract before expiry within ten days after the acceptance of the proposal, for the delivery of the said coal, at the price above stated.

(Signature)

J. McCreary

High Valley Road

Tunde Jai Coal
P. McCroarty
May 1901

Jos. Lefebvre & Cie.
MARCHANDS DE
BOIS, CHARBON, FOIN, GRAIN
271 rue Dorchester
MONTREAL
Tel. Bell, East 1848

Montreal, 18 mars 1901



M. Jamin Esq.
Surintendant
Département de l'Égout

Je, soussigné, m'engage à livrer, au réservoir
que M. Jamin, la cinquième partie, du contrat
de charbon, que j'ai obtenu de votre département
au prix de \$²⁶/₁₀₀ la tonne de 2000 lbs.
Le tout livable sur demande, en dedans
de douze mois à compter de ce jour

Joseph Lefebvre inc

AQUEDUC DE MONTE-LAL

Formule de Soumission pour le CHARBON

Je soussigné résidant à Montréal No 271 Dorchester
soumis par les présentes au conformément à votre annonce datée le
avril 1901 j'ai examiné les spécifications pour
le charbon et offre à votre Commission de fournir et livrer le dit Charbon de
la manière et aux conditions requises dans les dites spécifications et aux
prix suivants:

Pour chaque tonne de charbon mou à vapeur tel que
sortant de la mine et livrée à la station des pom-
pes du niveau inférieur

Pour chaque tonne de Charbon mou à vapeur tel que
sortant de la mine et livrée à la station des pom-
pes du niveau supérieur

Pour chaque tonne de charbon Anthracite Américain
(Pernace Coal) - - - - -

5 75⁰⁰

Pour chaque tonne de Charbon Anthracite Américain
(Stove Coal) - - - - -

6 00⁰⁰
100

La tonne ci-haut mentionnée est la tonne de 2000 livres.

Dans tous les cas le charroiyage est compris dans les prix
ci-haut mentionnés.

Je m'engage à signer un contrat devant Notaire dans les
sept jours après l'acceptation de l'offre ci-haut mentionnée.

(Signature)

Joseph Lefebvre cie

Under Jos case
Jos Lefebvre 15,
May 1901

T. F. Moore & Co.

Wood and Coal

11099 de Montigny Street,

AND

267 St. Thérèse Street

AND

WAREHOUSE ON WHARF

RESIDENCE:

424 Amherst Street

BELL TELEPHONES
OFFICE, EAST - - - 133
WAREHOUSE, MAIN - - 2139
RESIDENCE, EAST - - 148
MERCHANT'S TELEPHONE, 338

Montreal, May 13 1902

To

Chairman & Members
Gravel Committee

City Hall

Gentlemen

Explanation as to the Quality
of Steam Coal that we propose delivering to the Montreal Hotel
Works low level pumping station, may not be out of place
if said privilege is conferred upon us.

The coal that we quote
your price for is from the Cleopatra Mine and will guarantee
it against spontaneous combustion and during the past year in
competition with other steam coals it has been proven to be far
superior to the other grades for steam purposes.

Trusting same will be favorable to
decisions, trusting same will be favorable to

Respectfully,
Yours

T. F. Moore, Co.

A Q U E D U C D E M O N T R E A L

DEVIS POUR UNE NOUVELLE POMPE A MOTEUR ELECTRIQUE A LA STATION
DU NIVEAU SUPERIEUR :-

1. Soumissions et informations générales. On recevra au bureau du Greffier de la Cité jusqu'à midi le 6 mai 1902, des soumissions cachetées et adressées au dit Greffier pour la construction et l'installation d'une pompe mue par l'électricité et devant avoir une capacité de 5 millions de gallons impériaux par 24 heures. Pompe et moteur complets.

2. Style et capacité des pompes. Les pompes devront être foulantes, à piston-plongeur à double effet. Leur capacité devra être de 5 millions de gallons impériaux par 24 heures ou 3,472 gallons par minute, qui devront être pompés avec sûreté et continuité contre une pression totale de 126 livres par pouce carré compris le frottement dans les conduites forcées. Ce résultat devra être produit tout en réglant la vitesse des pistons-plongeurs de manière à assurer un travail aisé et effectif des soupapes et en aucun cas la vitesse des dits pistons ne devra excéder 150 pieds par minute.

L'Aspiration se fait sur une conduite en charge.

3. Mise en place sur fondations. La pompe et le moteur devront être livrés à la station du niveau supérieur et placés sur les fondations construites par le département de l'aqueduc de Montréal dans l'extension projetée du bâtiment actuel des machines (suivant le plan ci-joint). Les fondations devront être approuvées au préalable par le constructeur des machines.

SOUPAPES DES POMPES - Le surface des soupapes

de la pompe d'aspiration et de refoulement devra être suffisante pour assurer l'introduction et l'évacuation de l'eau dans n'importe quelles conditions. Ces soupapes seront conçues de manière à se fermer et à ouvrir promptement mais aisément; elles devront être étanches et résistantes et spécialement disposées pour être réparées ou remplacées facilement.

Reservoir d'air. Les pompes devront être pourvues de réservoirs d'air de capacité suffisante pour permettre aux dites pompes de travailler à frottement doux et égal.

La pression normale devra être maintenue dans les réservoirs d'air par un agencement spécial.

Soupapes de manoeuvre. - Chaque pompe devra être pourvue d'une soupape de manoeuvre de capacité suffisante pour débiter la volume d'eau refoulée par les pompes.

Appareils d'aspiration et de refoulement. Les raccords des tuyaux d'aspiration et de refoulement devront être fournis par le constructeur des pompes, et autant qu'il sera nécessaire pour relier les nouvelles pompes avec les tuyaux à l'intérieur des bâtiments.

Le constructeur devra fournir également les robinets, vannes pour les tuyaux d'aspiration et de refoulement et aussi une soupape automatique pour la décharge.

Le dit constructeur devra aussi fournir tous les robinets, vannes et soupapes nécessaires, les dépendances et accessoires habituels des meilleures pompes, ce qui peuvent être requis dans leur bâtiment afin d'équiper la machinerie de telle manière qu'elle puisse faire son travail quotidien d'une façon complète et satisfaisante.

Cette liste comprenant toutes les soupapes, robinets, vannes, plaques d'amarrés, plaques de fondations, boulons de fondations, escaliers, plateformes, garde-corps, supports, manomètres et indicateurs ^{ainsi} que les lubrificateurs, graisseurs, burettes, baguets et godets, des clés anglaises, marteaux et tous les autres outils accessoires.

et appareils; abstention faite de toutes omissions dans
le devis, tout devant être des genres, dimension, forme,
matière et perfection requises pour usage.

Engrenages.

La transmission entre le moteur électrique et les
pompes devra être effectuée par un engrenage bien propor-
tionné à réduction simple. Les soumissionnaires devront
spécifier et montrer clairement le dessin et le rapport
de cet engrenage.

Les grandes roues d'engrenage devront être munies de
dents en érable tout-à-fait sec et coupées à la machine,
quittes dans l'huile bouillante, lisses, adaptées et fixées
d'une façon très rigide avec clefs ou chevilles dans des
mortaises anillées.

Les pignons devront être moulés à la machine et garnis
de dents pour s'adapter parfaitement au mouvement des
grandes roues.

Les roues d'engrenage devront être adaptées et fixées
au moyen de clefs ou chevilles à leur arbre respectif
selon les règles de l'art et leur mouvement devra être
silencieux.

Godets et

Tous les coussinets devront être munis de godets et
bassins pour bassins appropriés pour l'huile et la graisse.

l'huile.

Il sera aussi fourni et installé par le constructeur

Compteurs. sur le tuyau de refoulement, un manomètre dont la gradua-
tion indiquera simultanément la colonne en pieds et la
pression en livres jusqu'à 300 pieds; et sur le tuyau
d'aspiration un manomètre à air. Un compteur à huit
centilles sera aussi fourni et installé pour indiquer le
nombre de révolutions.

épreuves.

Les plans de machines d'un genre nouveau non mis à
l'épreuve ne seront pas pris en considération et les
soumissionnaires devront pouvoir démontrer à la Commis-
sion de l'Académie que le système proposé est déjà prouvé
son efficacité pour le genre de travail requis.

Tous les matériaux formant partie des machines devront être de la qualité requise pour le travail auxquels ils seront destinés, de bonne exécution et d'apparence élégante et d'une réalisation sûre et durable. Les parties les plus susceptibles de réparations devront être disposées de manière à être facilement réparées ou remplacées. Les parties de bois devront être lissées et parfaitement mouluées. Les joints, sujets à un déplacement fréquent, devront être percés à la surface. Toutes les parties des machines, même les parties brillantes et polies, devront recevoir trois couches de bonne peinture, les deux dernières devront être des couleurs indiquées par le Surintendant.

En outre chaque soumissionnaire devra spécifier de quelle matière sera faite chaque partie des machines. Les surfaces intérieures des chambres des raccords, d'aspiration et de refoulement, devront être enduites de deux couches de vernis chaud de paraffine No. 1.

Toutes les fontes des pompes devront avoir une résistance de cent soixante quinze (175) livres au pouce carré.

Chaque soumission devra être accompagnée de plans généraux et devis détaillés des machines offertes avec leurs dépendances immédiates afin de permettre à la Commission de l'Aqueduc d'apprécier avec justesse leurs mérites respectifs.

L'Adjudicataire du contrat dans un délai de quinze jours suivant l'attribution d'icelui devra fournir au Surintendant de l'Aqueduc une épreuve complète des fondations de pompes et moteurs avec tous les renseignements relatifs au espace qu'ils occupent avec leurs dépendances adjacentes et de plus, des plans complets et détaillés des machines devant approuvés par le Surintendant de l'Aqueduc.

Une copie de ces plans et devis devant faire partie de l'acte notarié.

Une deuxième copie devant être déposée au bureau du Surintendant de l'Aqueduc et une troisième copie devant être déposée à la Station d'Éclairage supérieur.

15. Moteur

Les pompes seront actionnées par un moteur électrique d'une capacité telle que l'élévation de température indiquée par le thermomètre pendant l'action continue pour le travail complet des dites pompes, ne dépassera pas 40° centigrades ou de la température de l'air ambiant.

Les soumissionnaires devront garantir la capacité des moteurs pour accomplir continuellement et d'une façon exacte le travail spécifiée plus haut.

Le moteur devra être construit pour transmettre directement la force motrice à l'arbre de couche de la pompe.

Le mode d'accouplage entre la pompe et le moteur devra être clairement décrit.

Les soumissions devront spécifier le type du moteur soit synchrone, soit à induction ou à courant direct, de façon que la Commission de l'Aqueduc ne rencontre aucune difficulté à appliquer à ce moteur la force électrique qui pourra lui être fournie par les différentes compagnies électriques.

Le moteur devra être d'un type étalon, et son action sous différentes charges en rapport avec le degré de vitesse et d'efficacité suivant la température devra être spécifiée dans la soumission.

Les soumissions devront indiquer la méthode à employer pour la mise en marche et tous les appareils nécessaires pour la dite mise en marche devront être compris dans les dites soumissions. La table de commutation pour le contrôle et la mise en marche devra être complètement équipée des appareils nécessaires au système spécifiée et les dessins qui accompagneront les soumissions devront montrer la dite table et le raccordement des câbles de transmissions.

16. Epreuve

Aussitôt que l'entrepreneur aura notifié la Commission de l'Aqueduc que les machines sont prêtes à fonctionner elles seront soumises aux épreuves suivantes sur la surveillance conjointe du Surintendant de l'Aqueduc de Montréal ou de son représentant, et d'un ingénieur à

l'emploi de l'entrepreneur. Une épreuve de capacité de vingt-quatre (24) heures sans interruption (le mode de mesurer la quantité d'eau pompée devant être déterminé dans la suite). Cette première épreuve sera immédiatement suivie d'une épreuve contre la pression pendant douze (12) heures équivalant à un travail contre une pression de trois cents (300) pieds.

Dans le cas de différence d'opinion entre les deux parties, elles pourront choisir un troisième expert, et la décision agréée par deux, sera finale. L'Entrepreneur devra faire fonctionner les machines sous son contrôle direct pendant trente jours suivant l'épreuve, il devra pendant ce temps fournir à ses propres dépens tous les lubrifiants huiles, graisses et les garnitures de boîte nécessaires pour la bonne opération de la pompe et du moteur.

La pompe et le moteur devront être mis en place en place complets et prêts pour l'épreuve, le 1^{er} décembre 1902 sous peine d'une amende de cent piastres pour chaque jour de retard après cette date.

Les soumissions devront être faites pour la pompe et le moteur complets comme il est dit ci-dessus mais les soumissionnaires devront soumettre un prix séparé pour la pompe et un pour le moteur. Le prix pour le moteur devra inclure tous les accessoires de dit comme mentionnés dans l'art. 13, sous la rubrique "Moteur Électrique" spécialement le débranchement de la transmission entre le moteur et la pompe.

Chaque soumission devra être accompagnée d'un chèque déposé par une Banque Incorpérée au Canada à l'ordre du Trésorier de la Cité de Montréal pour le somme de deux mille (2000) dollars. Ce chèque sera considéré si le

soumissionnaire dont l'offre aura été acceptée refuse de signer le contrat conforme au devis accepté par la Commission municipale de se faire et s'il ne l'exécute pas intégralement. L'Entrepreneur devra payer le coût de cette notation et d'un accepté pour la Cité de Montréal.

Le montant stipulé dans le contrat sera versé par la

disposante pour cent (4.50%) du dit montant et le dépôt de
cinq mille piastres (2000) sera versé à livraison com-
plète de la machinerie à la station du niveau supérieur.
Cinq cents (5%) pour cent du dit montant quand la ma-
chine sera installée et prête à fonctionner.
Les vingt-cinq pour cent (25%) restant portant intérêt
à raison de quatre pour cent (4%) depuis la date de l'ere-
vement. Cinq cents millions seront retenus par la Cité
durant six mois après l'approbation favorable de la machinerie
telle que mentionné à l'art. 14.
Ce montant sera retenu comme garantie contre tous accidents
ou dommages qui pourraient être la conséquence de défauts
de construction, de matériaux impropres ou de disposition
défectueuses dans l'ensemble ou les détails de la pompe ou
de tout autre. Ce montant servira en outre à garantir la
Cité contre toutes réclamations pour droits d'inventeur
de brevets, dommages, honoraires, frais légaux ou autres
résultant de l'emprunt par l'entrepreneur de toutes brevets
brevetés ou sujettes aux droits de brevets dans la construc-
tion ou l'installation des machines ou de leur ac-
cessoires.

9. Travail supplémentaire L'entrepreneur n'aura droit à aucun travail, prestations
supplémentaire supplémentaires à moins qu'il n'offre à l'appui un ordre
écrit de la Commission de l'Agueduc endossé par
le Surintendant.

10. Pièces de machinerie Les soumissions devront spécifier un prix pour
réparations. chaque pièce de la machinerie proposée
pour la pompe et l'entrepreneur de façon qu'après le délai
de six mois garanti par l'entrepreneur comme
il est spécifié à l'art. 18 la Commission
de l'Agueduc puisse en cas de besoin se pro-
curer de l'adjointaire les pièces qui pourraient lui
être nécessaires pour réparations ou remplacement d'ar-
ganes hors d'usage.

Les prix ne pourront varier que dans la propor-
tion du mouvement des prix courants des métaux.

21 Rejet de
soumissions.

La Commission de l'aqueduc ne s'engage pas par ce
devis ou toute partie d'icelui, d'accepter des machines
d'un genre, système ou modèle quelconque; mais il doit
être expressément entendu qu'elle se réserve le droit de
rejeter aucune offre, ou toutes les offres soumisees.

Montréal le 25 mars, 1902.

Sept- Specific-
-cation re. Electr
Pump.

20 May 1907



MONTREAL WATER WORKS

Specification for a new Power Pump for the High Level Station

1. Proposals and General Data.

Sealed proposals will be received at the office of the City Clerk, City Hall, Montreal, until twelve o'clock noon on Tuesday the 6th May 1902, for building and erecting at the High Level pumping station of the said Montreal Water Works, one electrically driven 5 million imperial gallons pumping engine, — pumps and motor complete.

2. Style and Capacity of Pumps.

The pumps are to be double acting plunger force pumps. The capacity of the pumps shall be five million imperial gallons in 24 hours, or 3,472 imperial gallons per minute, safely and continuously pumped against a total pressure of 126 pounds per sq. in., including the friction of the force mains. In doing the above work the plunger speed of the pumps is to be so regulated as to ensure smooth and effective working of the pump valves, and in no case is this speed to exceed one hundred and fifty feet per minute. There is no suction lift.

3. Setting on Foundations.

The pumping engine and motor shall be delivered at the High Level Pumping Station and set upon the foundations built by the Montreal Water Works Department, in the proposed extension of the existing engine house, according to the annexed plan, the foundations to be previously approved by the Contractor.

4. Pump Accessories.

PUMP VALVES. — The area of the suction and discharge valves shall be sufficient to ensure proper filling and discharging of the pumps under all conditions. The pump valves shall be designed and constructed to open and close promptly and quietly, shall be tight and of ample strength and shall be especially designed for facility of repairs and renewals.

AIR CHAMBERS. — The pumps shall be provided with air vessels of sufficient capacity to ensure smooth, easy and equal action of the pumps. They shall also be provided with an efficient air priming device, to maintain the proper pressure in the air-vessels.

RELIEF VALVES. — Each pump shall be provided with pressure relief valves of sufficient capacity to by-pass the total discharge of the pumps.

SUCTION AND FORCE PIPE, VALVES, ETC. — The suction and force pipes to be furnished by the contractor as far as it will be necessary to connect the new engine with the suction and force pipes inside the building. The contractor shall also furnish the gate valves for the suction and discharge pipes of the engine, also a check valve for the discharge pipe.

The contractor shall also furnish all necessary valves, all fixtures and appurtenances usually accompanying the most approved pumping engines, or that may be needed within the engine room, in order to fit the machinery for, and help it in, the full and satisfactory performance of its daily work; and by this expression, is meant to include all necessary valves, gates, anchor plates, foundation plates, foundation bolts, stairs, platforms, hand railings stanchions, water-pressure gauges and counters, also lubricators, oiling apparatus, cans, trays and drip pans, wrenches, hammers and all other tools, attachments and devices, irrespective of any omissions from this specification, all of which must be of a style, size, form, material and finish, best adapted to the purposes to which they are to be applied.

5. Gears.

The power transmission between the electric motor and pumps is to be made by efficient and well proportioned single reduction gear connection. The tenderer is to clearly show and specify the design and ratio of the gearing. The large gears are to be mortised gears with their mortises planed and having thoroughly seasoned, machine cut, smooth maple cogs, fitted and keyed in the most rigid manner; the cogs to be thoroughly boiled in oil.

The pinions are to be machine moulded with teeth planed on both sides, to truly match and run with the mortise gears. The gear wheels are to be fitted and keyed to their respective shafts in the best workmanlike manner. The working of the gears must be noiseless.

6. Oil Cups & Drip pans. All bearings to be provided with suitable oil cups and grease cups and drip pans, where required.
7. Gauges & Counters. There will also be furnished and erected by the contractor, one water pressure gauge graduated to show feet head and pounds pressure, and to read to four hundred feet (400) and connected to the delivery main; one vacuum gauge, to be connected to the suction main; one round face revolution counter with eight figures.
8. Experimental Machinery. No plan of pumping engine will be considered that is merely experimental in its nature. The bidders must be prepared to satisfy the Water Committee of the City of Montreal, that the kind proposed has proven its ability to do what is claimed for the same.
9. Material & Design. All parts of the pumping engine must be of suitable material adapted to the duty it is to perform, and of good workmanship, of neat design, and possess ample strength to render it reliable and durable. Such parts thereof as are liable to get out of order, must be easy of access and ready of repair, or replacement. Castings must be smooth and true to form. Such nuts as will be subject to frequent removal, must be case hardened. Every portion of the pumping engine except the bright or polished parts must receive three coats of good paint, the last two of which shall be of a color, or colors, to be designated by the Superintendent of the Montreal Water Works, or his representative. Moreover, each bidder must state in his specification what each part of his pumps and motor is to be made of. The inside surfaces of the suction and discharge chambers and pipes are to be given two coats of No. 1 paraffine varnish hot.
10. Castings. All pump castings to be of sufficient strength to withstand a pressure of one hundred and seventy-five (175) pounds per square inch.
11. Plans. Each proposal shall be accompanied by general plans and complete specifications of the pumping engine offered, with its immediate appurtenances, as may be needed to enable the Water Works Committee to form a correct opinion as to its merits.
12. Working Drawings. The successful bidder will be required, within fifteen days after the letting of the contract, to furnish the Superintendent of the Montreal Water Works, a complete working plan of the foundations for the pumping engine and motor, with information as to the room the machinery and its appurtenances will occupy in the building; also complete and detailed plans of the said machinery for the approval of the Superintendent of the Montreal Water Works; one copy of said plans and specifications to be attached to the notarial deed, the second copy to be deposited in the office of the Superintendent of the Water Works, and the third copy to be deposited at the High Level pumping station.
13. Electric Motor. The pumps are to be driven by an electric motor of such capacity that the rise of temperature as measured by thermometer, under continuous running at pumps full load, will not exceed 40° C, above surrounding air. Guarantee must be given of capacity to perform duty as specified, continuously and in a proper manner. The motor is to be adapted to work with direct connection to the jack-shaft of the pumps, mode of coupling between pump and motor to be clearly specified.
- The tenders must specify the type of motor, whether synchronous or induction, or direct current, and the bidders must make all their arrangements so that the Water Committee will meet no difficulty whatever to connect with any of the electrical companies supplying the power. The motor to be of standard type and its performance on different loads as regards the temperature, regulation of speed and efficiency, is to be included in the tender.
- The tenders will state the method to be used for starting and will include in their bids all the necessary machines and apparatus for the proper starting of the machinery.
- The switch-board for control of motor and starting arrangement, must be fully equipped with the requisite apparatus for the system specified, and tenders will be required to give a full description of instruments and devices, with drawings of the switch-board and of the wiring.
14. Test of Machinery. After the Contractor shall have notified the Montreal Water Works Committee that the machinery he contracted for is ready for service, it shall be subjected to the following test to be made under the joint supervision of the Superintendent of Water Works or his representative and of an Engineer in the employ of the Contractor.
- A capacity test of twenty-four (24) hours continuous duration, the amount of water pumped to be measured in a way to be determined upon later.
- At the conclusion of the capacity test, a pressure test of twelve hours (12), which shall be equal to pumping against a pressure of three hundred feet (300).
- Should the two parties supervising the test not agree, they may choose a third expert, and the decision of any two of these three, shall be final. The Contractor shall operate the machinery during the thirty days following the test, and furnish at his own cost and expense all lubricating oil, grease and packing required to run the pumps and motor during these thirty days.
15. Date of Erection. The pumping engine and motor as contracted for by the tenderer shall be set up complete and ready for the test on the first day of December 1902, under a penalty of one hundred dollars for every twenty-four (24) hours that the said Contractor may be in default thereafter.
16. Division of Tender. The tenders are to be for pumps and motors complete as before stated, but the tenderer is to make a price separately for the pumping engine and one for the motor.

The price for the motor shall include all the appurtenances stated in Art. 13. "Electric Motor", including the friction clutch on the motor shaft.

17. Certified Cheques.

Each proposal must be accompanied by a certified cheque on an incorporated bank, for (\$2,000.00) two thousand dollars, payable to the order of the City Treasurer of Montreal.

This cheque to be forfeited if the tenderer whose offer has been accepted refuses to sign the contract based upon his specifications approved by the Water Committee, when requested to do so, or if he does not faithfully carry out the terms of said contract.

The Contractor to pay the cost of the notarial deed and a copy thereof for the City of Montreal.

18. Payments.

The amount of the contract shall be paid by the City of Montréal, to the Contractor as follows: — to wit:

Fifty per cent (50%) of the said contract price and the deposit of two thousand (\$2000) dollars shall be paid on delivery of the entire plant at the pumping station.

Twenty-five (25%) per cent of the said contract price when the machinery is erected and ready to run.

The remaining twenty-five (25%) per cent bearing interest at the rate of 4% per annum, from the date of the first payment as above mentioned, to be kept by the City during six months after the successful test of the machinery as set forth in Art. 14.

This amount being held as a guarantee against all breaks or damages that may ensue in consequence of defective workmanship, faulty material or imperfect design in or about the pumping engine and motor, and their appurtenances. It may also serve to indemnify the City of Montreal against any or all claims for royalty, duty, damages, fees, legal or other expenses, to which the said City may be subjected, on account of any patented appliances or devices which may be entitled to a patent which shall be used by him, (the said Contractor), upon or about the machines or their appurtenances.

19. No extra charge.

The Contractor shall have no right to claim any indemnity or extra charge, for pretended extra work under any pretence whatsoever, unless he shall produce a written order for the same signed by the Water Works Committee and endorsed by the Superintendent of the said Water Works.

20. Parts of Machinery for Repair

The bidders shall specify the cost of the various parts of the pumping engine and motor offered, so that after the delay of six (6) months as guaranteed by the Contractor in Art. 18, the Water Committee can obtain, from the said Contractor, parts required for repairs; the change in prices being due only to the fluctuations of the market price of metals.

21. Non Acceptance.

The Montreal Water Works Committee do not bind themselves by this specification or any part in connection therewith to the purchase of a pumping engine of any kind, type or make, but it is expressly understood that they are at full liberty to reserve and do hereby reserve, the right to reject any and all bids.

GEO. JANIN,

Chief Engineer

and Superintendent of Water Works.

MONTREAL, March 25th, 1902.

569
Specifications
Gas Electric Pump
20 May 1908

Tender to the Montreal Water Works.

FOR COAL

1902

Made by Edmund Neve dated May 13th 1902
do hereby declare that according to your advertisement dated
May 1902 has examined the Specifications for Coal
propose to your Committee to contract for said coal in the manner
and on the conditions required by the said specifications and upon
the following terms:—

For each ton of Soft Steam Coal, Run of Mine
delivered at Low Level Pumping Station

Said Coal to be obtained from _____ mine, or _____ Co.

For each ton of Soft Steam Coal, Screenings,
delivered at High Level Pumping Station

Said Coal to be obtained from _____ mine, or _____ Co.

For each ton American Anthracite Furnace Coal 6.100

For each ton American Anthracite Egg Coal 6.25

For each ton American Anthracite Stove Coal 6.25

The American Anthracite Coal is Schenck Coal

In all cases cartage included in the above prices.

The ton herein mentioned is of 2000 lbs.

I hereby bind myself to enter into written contract before
Notary, within ten days after the acceptance of the proposal, for the
delivery of the said Coal, at the price above stated.

(Signature)

Edmund Neve

Ed. Neve
Devises par Coal
20 May 1908

Devises received
lot & work done -
- sidered

Submission à la Commission de l'Aloueduc de Montréal

POUR CHARBON.

1902

Faites par Louis Sébun le 13 mai 1902

Je déclare que c'est votre annonce datée le 2 mai
Courant et après avoir examiné le cahier de charges pour la four-
niture du charbon Je vous propose de vous livrer le dit charbon
de la manière et aux conditions requises par le cahier de charges, aux
prix suivants :—

Pour chaque tonne de charbon mou à vapeur, tel
qu'il sort de la mine livré à la station
du bas niveau

Ce charbon provenant de la mine

ou de la Cie

Pour chaque tonne de saasures de charbon mou à
vapeur, livré à la station du haut niveau

Ce charbon provenant de la mine

ou de la Cie

Pour chaque tonne de charbon Anthracite
américain "Furnace"

\$ 6 00

Pour chaque tonne de charbon Anthracite
américain "Egg"

\$ 6 25

Pour chaque tonne de charbon Anthracite
américain "Stove"

6 25

Ce charbon provenant de la mine ~~provenant de~~ ^{provenant de} la Cie

Dans chaque cas le charroyage est compris.

La tonne ci-dessus mentionnée est de 2000 livres.

Je m'engage à passer, dans un délai de dix jours
après l'acceptation de votre offre, un contrat notarié pour
la livraison de dit charbon, aux prix spécifiés.

(Signature) Louis Sébun

no 302 Ave Laurier

1
Coal Mines
Louis Lebun
20 May / 1905

Tender to the Montreal Water Works.

FOR COAL

1902

Made by Messrs Hudson & Co. dated May 13/1902
do hereby declare that according to your advertisement dated
May 5 1902 have examined the Specifications for Coal
propose to your Committee to contract for said coal in the manner
and on the conditions required by the said specifications and upon
the following terms:-

For each ton of Soft Steam Coal, Run of Mine
delivered at Low Level Pumping Station \$ Co.
Said Coal to be obtained from mine, or

For each ton of Soft Steam Coal, Screenings,
delivered at High Level Pumping Station \$ Co.
Said Coal to be obtained from mine, or

For each ton American Anthracite Furnace Coal \$ 6.00

For each ton American Anthracite Egg Coal \$ 6.75

For each ton American Anthracite Stove Coal \$ 6.75
The American Anthracite Coal is High Valley Coal

In all cases cartage included in the above prices.

The ton herein mentioned is of 2000 lbs.

We hereby bind ourselves to enter into written contract before
Notary, within ten days after the acceptance of the proposal, for the
delivery of the said Coal, at the price above stated.

(Signature)

Hudson & Co.

Coal Survey.
Hurdseau
& Lavalace.

20 May 1902

Commission à la Commission de l'Aqueduc de Montréal

POUR CHARBON.

1902

Je soussigné J. F. Royer datée le May 13/1902
 déclare que selon votre annonce, datée le 2 Mai 1902
 et après avoir examiné le cahier de charges pour la four-
 niture de charbon Je vous propose de vous livrer le dit charbon
 de la manière et aux conditions requises par le cahier de charges, aux
 prix suivants:—

Pour chaque tonne de charbon mou à vapeur, tel
 qu'il sort de la mine, livré à la station
 du bas niveau \$
 Ce charbon provenant de la mine de la Cie.

Pour chaque tonne de sassures de charbon mou à
 vapeur, livré à la station du haut niveau \$
 Ce charbon provenant de la mine de la Cie.

Pour chaque tonne de charbon Anthracite
 américain "Furnace" \$ 6.00

Pour chaque tonne de charbon Anthracite
 américain "Egg" \$ 6.25

Pour chaque tonne de charbon Anthracite
 américain "Stove" \$ 6.25
 Ce charbon provenant de la mine Severn de la Cie. Agdenburg Coal
Company Co

Dans chaque cas le charroyage est compris.
 La tonne ci-dessus mentionnée est de 2000 livres.

Je m'engage à passer, dans un délai de dix jours
 après l'acceptation de ma soumission, un contrat notarié pour
 la livraison du dit charbon, aux prix spécifiés.

(Signature)

J. F. Royer

3/ J. J. Gayer,
Quindici Gas Coal.
20 May 1908.

Commission à la Commission
de l'Cloueduc de Montréal

POUR CHARBON.

1902

Fait par F. H. Omond datée le 12 mai 1902.

Je soussigné, après avoir examiné le cahier de charges pour la fourniture du charbon, je vous propose de vous livrer le dit charbon de la manière et aux conditions requises par le cahier de charges, aux termes suivants :

Pour chaque tonne de charbon mou à vapeur, tel qu'il sort de la mine, livré à la station du bas niveau

Ce charbon provenant de la mine ou de la Cie

Pour chaque tonne de saunders de charbon mou à vapeur, livré à la station du haut niveau

Ce charbon provenant de la mine ou de la Cie

Pour chaque tonne de charbon Anthracite américain "Furnace"

\$ 6.00/100

Pour chaque tonne de charbon Anthracite américain "Egg"

\$ 6.25/100

Pour chaque tonne de charbon Anthracite américain "Stove"

\$ 6.25/100

Ce charbon provenant de la mine Lac Beauport ou de la Cie. Lac Beauport Coal Co.

Dans chaque cas le charroyage est compris.

La tonne ci-dessus mentionnée est de 2000 livres.

Je m'engage à passer, dans un délai de dix jours après l'acceptation de ma soumission, un contrat notarié pour la livraison du dit charbon, aux prix spécifiés.

(Signature)

F. H. Omond

11 Cool Surdes
J. H. Edmund.
20 May 1907

Tender to the Montreal Water Works,

FOR COAL

1902

Made by Evans Brothers dated 13th May 1902

do hereby declare that according to your advertisement dated 2nd May 1902 ^{we} have examined the Specifications for Coal & propose to your Committee to contract for said coal in the manner and on the conditions required by the said specifications and upon the following terms:-

For each ton of Soft Steam Coal, Run of Mine delivered at Low Level Pumping Station \$ Co.
Said Coal to be obtained from mine, or

For each ton of Soft Steam Coal, Screenings, delivered at High Level Pumping Station \$ Co.
Said Coal to be obtained from mine, or

For each ton American Anthracite Furnace Coal \$ 6⁰⁰

For each ton American Anthracite Egg Coal \$ 6²⁵

For each ton American Anthracite "Stove Coal" \$ 6²⁵

The American Anthracite Coal is Scranton Coal from the miners of the Delaware Lackawanna & Western P.R. Co.
In all cases cartage included in the above prices.

The ton herein mentioned is of 2000 lbs.

We bind ourselves to enter into written contract before Notary, within ten days after the acceptance of the proposal, for the delivery of the said Coal, at the price above stated.

(Signature)

Evans Brothers

5/ Evans Bros
Coal Dealers
20 May 1907

Commission à la Commission
de l'Équipement de Montréal

POUR CHARBON.

1902

Fait par J. E. Perroches

datée le 12 Mai

1902

base selon votre annonce datée le 3 Mai

et après avoir examiné le cahier de charges pour la four-

niture du charbon, vous propos de vous livrer le dit charbon

de la manière et aux conditions requises par le cahier de charges, aux
prix suivants :-

Pour chaque tonne de charbon mou à vapeur tel
qu'il sort de la mine, livré à la station
du bas niveau

Le charbon provenant de la mine

de la Cie

Pour chaque tonne de scatures de charbon mou à
vapeur, livré à la station du haut niveau

Le charbon provenant de la mine

de la Cie

Pour chaque tonne de charbon Anthracite
Américain "Furnace"

\$ 6 ⁰⁰/_{xx} Scranton
Good

Pour chaque tonne de charbon Anthracite
américain "EGG"

\$ 6 ²⁵/_{xx} " "

Pour chaque tonne de charbon Anthracite
américain "Stove"

Le charbon provenant de la mine

Scranton

\$ 6 ²⁵/_{xx} " "

Dans chaque cas le charroyage est compris.

La tonne ci-dessus mentionnée est de 2000 livres.

engage à passer dans un délai de dix

jours à l'acceptation de la soumission, un contrat relatif pour

l'acquisition du dit charbon, aux prix spécifiés.

(Signature) J. E. Perroches

449^e Borcher

Montréal

6/ Cadl Curdes
J. E. DesRoches
30 May 1907

Commission à la Commission de l'Aqueduc de Montréal

POUR CHARBON.

1902

Faite par Joseph Lefebvre *elle* le 13 mai 1902
Judiciaire *elle* selon votre annonce, datée le 2 mai
et après avoir examiné le cahier de charges pour la four-
niture de charbon. Je vous propose de vous livrer le dit charbon
de la manière et aux conditions requises par le cahier de charges, aux
prix suivants :—

Pour chaque tonne de charbon mou à vapeur tel
qu'il sort de la mine, livré à la station
de bas niveau

Ce charbon provenant de la mine *Scranton local* de la Cie. -----

Pour chaque tonne de *sassurés* de charbon mou à
vapeur, livré à la station du haut niveau -----

Ce charbon provenant de la mine ----- de la Cie. -----

Pour chaque tonne de charbon Anthracite
américain "Furnace" -----

Scranton coal ----- \$6⁰⁰/₁₀₀

Pour chaque tonne de charbon Anthracite
américain "Egg" -----

Scranton coal ----- \$6²⁵/₁₀₀

Pour chaque tonne de charbon Anthracite
américain "Stove" -----

Ce charbon provenant de la mine *Scranton local* de la Cie. ----- \$6²⁵/₁₀₀

Dans chaque cas le charroyage est compris.

La tonne ci-dessus mentionnée est de 2000 livres.

Je m'engage ----- à passer, dans un délai de dix jours
après l'acceptation de ma soumission, un contrat notarié pour
la livraison du dit charbon, aux prix spécifiés.

(Signature)

Joseph Lefebvre *elle*

180 La Gauchetière St

7 Cad. Dunder,
Jas. Lefebvre & Co

30 May 1902

Submission à la Commission
de l'Claveduc de Montréal

POUR CHARBON.

1902

Je soussigné J. A. Sauvageau déclare le 24 jour
de mai 1902 avoir examiné votre annonce datée le 2
de mai 1902 et avoir examiné le cahier de charges pour la four-
niture de charbon. Je vous propose de vous livrer le dit charbon
de la manière et aux conditions requises par le cahier de charges, aux
prix suivants :

Pour chaque tonne de charbon mou à vapeur tel
qu'il sort de la mine, livré à la station
du bas niveau

Ce charbon provenant de la mine

au de la Cie

Pour chaque tonne de saasures de charbon mou à
vapeur, livré à la station du haut niveau

Ce charbon provenant de la mine

au de la Cie

Pour chaque tonne de charbon Anthracite
Américain "Furnace"

6.00

Pour chaque tonne de charbon Anthracite
Américain "Egg"

6.25

Pour chaque tonne de charbon Anthracite
Américain "Stove"

6.25

Ce charbon provenant de la mine

au de la Cie

Dans chaque cas le charroyage est compris.

La quantité ci-dessus mentionnée est de 2000 tonnes.

En conséquence, à passer dans un délai de dix jours
après l'acceptation de votre offre, un contrat pour la
livraison de dit charbon, aux prix spécifiés.

(Signature)

J. A. Sauvageau

106-108 rue St-Antoine

Submission à la Commission
de l'Aqueduc de Montréal

POUR CHARBON.

1902

Faite par G. Latraille

datée le 12 Mai/1902

déclaré que selon votre annonce, datée le 3 Mai/1902

et après avoir examiné le cahier de charges pour la four-

niture du charbon je vous propose de vous livrer le dit charbon
de la manière et aux conditions requises par le cahier de charges, aux
prix suivants :—

Pour chaque tonne de charbon mou à vapeur, tel
qu'il sort de la mine, livré à la station
du bas niveau

Ce charbon provenant de la mine ou de la Cie.

Pour chaque tonne de sassures de charbon mou à
vapeur, livré à la station du haut niveau

le charbon provenant de la mine ou de la Cie.

Pour chaque tonne de charbon Anthracite
américain "Fernace"

\$ 3.75

Pour chaque tonne de charbon Anthracite
américain "Egg"

\$ 6.00

Pour chaque tonne de charbon Anthracite
américain "Stove"

Ce charbon provenant de la mine ou de la Cie. Scranton

Dans chaque cas le charroyage est compris.

La tonne ci-dessus mentionnée est de 2000 livres.

Je m'engage à passer, dans un délai de dix jours
après l'acceptation de ma soumission, un contrat notarié pour
la livraison du dit charbon, aux prix spécifiés.

(Signature)

G. Latraille

53 Vitre

9 Coal Order
G. Latreille

20 May 1907

Contract for
Hard coal

Soumission à la Commission de l'Acqueduc de Montréal

POUR CHARBON.

1902

Fait par **Lacoste & Beaudry** datée le 12 Mai
1902 Je déclare que selon votre annonce, datée le deux Mars
et après avoir examiné le cahier de charges pour la four-
niture de charbon nous vous proposons de vous livrer le dit charbon
de la manière et aux conditions requises par le cahier de charges, aux
prix suivants:—

Pour chaque tonne de charbon mou à vapeur tel
qu'il est de la mine, livré à la station
du haut niveau

Ce charbon provenant de la mine

ou de la Cie

Pour chaque tonne de saunders de charbon mou à
vapeur, livré à la station du haut niveau

Ce charbon provenant de la mine

ou de la Cie

Pour chaque tonne de charbon Anthracite
Américain "Furnace"

\$ 6.00

Pour chaque tonne de charbon Anthracite
Américain "Egg"

\$ 6.25

Pour chaque tonne de charbon Anthracite
Américain "Stove"

\$ 6.25

Ce charbon provenant de la mine

Scranton

ou de la Cie

de charbon Scranton

Dans chaque cas le charroyage est compris.

La tonne ci-dessus mentionnée est de 2000 livres.

Nous nous engageons à passer, dans un délai de dix jours
après l'acceptation de notre soumission, un contrat notarié pour
la livraison du dit charbon, aux prix spécifiés.

(Signature)

Lacoste & Beaudry

1620 Notre Dame



10 Coal Sunders.
Lacoste & Beaudy
20 May 1908

Tender to the Montreal Water Works

FOR COAL

1902

Made by J. B. Macdonnell dated May 13th 1902

I do hereby declare that according to your advertisement dated May 2nd 1902 have examined the Specifications for COAL propose to your Committee to contract for said coal in the manner and on the conditions required by the said specifications and upon the following terms:-

For each ton of Soft Steam Coal, Run of Mine delivered at Low Level Pumping Station	\$	<u>✓</u>
Said Coal to be obtained from	min, or	Co.
For each ton of Soft Steam Coal, Screenings, delivered at High Level Pumping Station	\$	3.40
Said Coal to be obtained from <u>Kenilworth</u> mine, or Same as furnished by me 2 years ago		Co.
For each ton American Anthracite Furnace Coal	\$	6.25
For each ton American Anthracite Egg Coal	\$	6.25
For each ton American Anthracite Stove Coal	\$	6.25
The American Anthracite Coal is <u>Scranton</u> Coal		

In all cases cartage included in the above prices.

The ton herein mentioned is of 2000 lbs.

I myself to enter into written contract before notary, within ten days after the acceptance of the proposal, for the delivery of the said Coal, at the price above stated.

(Signature)

J. B. Macdonnell

178 Cad. Buvard.
J. B. Macdonald
May 27 1907

Tender to the Montreal Water Works

FOR COAL

1902

Made by THE PENNSYLVANIA COAL CO. LTD. dated May 13 1902
do We hereby declare that according to your advertisement dated
----- ha. examined the Specifications for Coal
propose to your Committee to contract for said coal in the manner
and on the conditions required by the said specifications and upon
the following terms:—

For each ton of Soft Steam Coal, Run of Mine
delivered at Low Level Pumping Station ----- \$
Said Coal to be obtained from ----- min, or ----- Co.

For each ton of Soft Steam Coal, Screenings,
delivered at High Level Pumping Station ----- \$ 3.65
Said Coal to be obtained from W. L. American ----- Co.

For each ton American Anthracite Furnace Coal ----- \$ 6.20

For each ton American Anthracite Egg Coal ----- \$ 6.25

For each ton American Anthracite Stove Coal ----- \$ 6.25
The American Anthracite Coal is Eric ----- Coal

In all cases cartilage included in the above prices.

The ton herein mentioned is of 2000 lbs.

We and ourselves to enter into written contract before
Notary, within ten days after the acceptance of the proposal, for the
delivery of the said Coal, at the price above stated.

(Signature)

THE PENNSYLVANIA COAL CO. LTD.

Sec. Treas.

13/ Coal Orders
Pennsylvania
Coal Co
20 May 1908

Tender to the Montreal Water Works

FOR COAL

1902

Made by The T. F. Moore Co. dated 12th July 1902
we do hereby declare that according to your advertisement dated
May 2nd 1902 we have examined the Specifications for coal
propose to your Committee to contract for said coal in the manner
and on the conditions required by the said specifications and upon
the following terms:—

For each ton of Soft Steam Coal, Run of Mine
delivered at Low Level Pumping Station \$ 3.47
Said coal to be obtained from Leclairfield mine, or Co.

For each ton of Soft Steam Coal, Screenings,
delivered at High Level Pumping Station \$
Said coal to be obtained from Leclairfield mine, or Co.

For each ton American Anthracite Furnace Coal \$ 6.⁰⁰/₁₀₀

For each ton American Anthracite Egg Coal \$ 6.⁷⁵/₁₀₀

For each ton American Anthracite Stove Coal \$ 6.²⁵/₁₀₀
The American Anthracite Coal is Standard coal

In all cases cartage included in the above prices.

The ton herein mentioned is of 2000 lbs.

We hereby bind ourselves to enter into written contract before
notary, within ten days after the acceptance of the proposal, for the
delivery of the said coal, at the price above stated.

(Signature)

The T. F. Moore Co

M. Carl Surdes
J. J. Mable.

20 May 1902

Tender to the Montreal Water Works

FOR COAL

1902

Made by Andrew Baile dated May 13/1902
do. I hereby declare that according to your advertisement dated
7th of May I have examined the Specifications for Coal
propose to your Committee to contract for said coal in the manner
and on the conditions required by the said specifications and upon
the following terms:-

For each ton of Soft Steam Coal, Run of Mine
delivered at Low Level Pumping Station \$ 3.63
Said coal to be obtained from Albion mine, or Acadia Coal Co.

For each ton of Soft Steam Coal, Run of Mine
delivered at High Level Pumping Station \$ 3.75
Said Coal to be obtained from Albion mine, or Acadia Coal Co.

For each ton American Anthracite Furnace Coal \$ 6.00

For each ton American Anthracite Egg Coal \$ 6.25

For each ton American Anthracite Stove Coal \$ 6.25
The American Anthracite Coal is Craven Coal

In all cases cartage included in the above prices.

The ton herein mentioned is of 2000 lbs.

I Andrew Baile bind myself to enter into written contract before
Notary, within ten days after the acceptance of the proposal, for the
delivery of the said Coal, at the price above stated.

(Signature)

Andrew Baile
69 Rue Bell
Montreal

15 Coal Divides
Andrew Baile.
20 May 1904

Soumission à la Commission de l'Aqueduc de Montréal

POUR CHARBON.

1902

Fait par Ernest Lenoir le ~~troisième~~ ^{troisième} jour
de mai déclare que selon votre annonce, datée le 2^e mai
courant et après avoir examiné le cahier de charges pour la four-
niture du charbon je vous propose de vous livrer le dit charbon
de la manière et aux conditions requises par le cahier de charges, aux
prix suivants:—

- Pour chaque tonne de charbon mou à vapeur, tel
qu'il sort de la mine, livré à la station
du bas niveau \$ 5.70
Ce charbon provenant de la mine *Pictou* ou de la Cie
- Pour chaque tonne de saasures de charbon mou à
vapeur, livré à la station du haut niveau \$ 5.90
Ce charbon provenant de la mine *Pictou* ou de la Cie. *2.100*
- Pour chaque tonne de charbon Anthracite
Américain "Furnace" \$ 6.00
- Pour chaque tonne de charbon Anthracite
Américain "Egg" \$ 6.25
- Pour chaque tonne de charbon Anthracite
Américain "Stove" \$ 6.25
Ce charbon provenant de la mine *Seranton* ou de la Cie. *Delaware Lockswanna*
and Western

Dans chaque cas le charroyage est compris.

La tonne ci-dessus mentionnée est de 2000 livres.

Je m'engage à passer, dans un délai de dix jours
après l'acceptation de ma soumission, un contrat notarié pour
la livraison du dit charbon, aux prix spécifiés.

(Signature)

Ernest Lenoir

"

16. Coal Surveys
Ernest Lemire.
20 May 1907

Ernest Lemire

1907
1907
1907
Ernest Lemire

Ernest Lemire

PROPOSAL TO THE
MONTREAL WATER WORK'S COMMITTEE
 FOR LEAD PIPE, PIG LEAD ~~AND BLOCK TIN~~

Made by *Thomas Robertson & Co. Limited*
 Dated *thirty June 1902*

The undersigned Contractor *S* residing in *Montreal*
 No. *638-644* *Chapin* Street, do hereby declare, that
 according to your advertisement dated *thirty first May 1902*
 have examined the Specifications, and propose to your Committee to contract
 for the Lead Pipe, Pig Lead and ~~Block Tin~~, in the manner and on the condi-
 tions required by the said Specification, and upon the following terms, viz :

Brand. "Selby"

	Tendering Price		
For each Ton of 1 inch Lead Pipe.	78 00		
For each Ton of 1/2 inch Lead Pipe.	78 00		
For each Ton of 3/4 inch Lead Pipe.	78 00		
For each Ton of Soft Pig Lead.....	57 00		
For each lb. of Ingot Tin.....			

The ton herein mentioned is the ton of
 2000 lbs.

Signature of Party or {
 Parties Tendering. }

THOMAS ROBERTSON & CO., LTD.
Thomas Robertson DIRECTOR

Under for Pig Lead
& Lead Pipes.
Chas. Robitseau & Co.
@ 78.00 for Lead pipes.
57.00 for Pig Lead

10 June 1902
\$1100.00
deparik

MONTREAL WATER WORKS

SPECIFICATION FOR

LEAD PIPE, PIG LEAD ~~AND TIN~~

~~1899~~
1902

Quantities—	40	tons of "Lead Pipe" viz:
15		" of 1/2 inch Lead Pipe of 6 lbs per yard.
15		" of 3/4 " " 9 "
10		" of 1 " " 14 "

PIG LEAD

Quantity—12 tons of best soft "Pig Lead" of approved brand.

TIN

Quantity—1000 lbs. of Ingot Tin of the best "Straits" or Lamb and Flag brands.

Delivery.—To be delivered as may be called from time to time by the superintendent.

Alterations.—*The quantities specified above are the approximate yearly supplies for the Dept. The Water Committee do not bind themselves to take any particular quantity, but will order from the Contractor, from time to time, as required.*

Each tender to be accompanied by a deposit with the city Treasurer of the sum of \$500.00 for Lead Pipes; \$100.00 for Pig Lead and \$25.00 for Tin, which sums shall be retained by the city as a guarantee for the due fulfilment of the contract. In the case of rejected tenders, the deposit will be refunded on application.

Payments.—*Each delivery must be accompanied by triplicate invoices and payments shall be made monthly.*

Progress.—Should the Contractor fail to deliver in time the required quantities, or should he offer material of inferior quality, the Water Committee may, after twenty-four hours notice to the Contractor procure elsewhere such material not delivered in time or not of the proper quality and charge the cost to the Contractor.

The Contractor to pay the Corporation notaries their charges, for making the deed of contract and a copy of it, which copy shall remain on record in the Superintendent's Office.

N. B.—The ton herein mentioned is the ton of 2000 lbs.

GEO. JANIN,

Superintendent M. W. W.

Superintendent's Office
CITY HALL
Montreal, April-18th, 1899.

June 2nd 1902

MONTREAL WATER WORKS

SPECIFICATION FOR LEAD PIPE, PIG LEAD ~~AND TIN~~

~~1899~~
1902

Quantities—⁴⁰~~70~~ tons of "Lead Pipe" viz:
15 ²⁰ " of $\frac{1}{2}$ inch Lead Pipe of 6 lbs per yard.
15 ²⁵ " of $\frac{3}{8}$ " " 9 "
10 ¹⁵ " of 1 " " 14 "

PIG LEAD

Quantity—¹²~~25~~ tons of best soft "Pig Lead" of approved brand.

Quantity—1000 lbs. of Ingot Tin of the best "Straits" or Lamb and Flag brands.

Delivery.—To be delivered as may be called from time to time by the superintendent.

Alterations. *The quantities specified above are the approximate quantities, as the Dept. The Water Committee do not bind themselves to take any particular quantity, but will order from the contractor, from time to time, as required.*

Each tender to be accompanied by a deposit with the city Treasury of the sum of \$300.00 for Lead Pipes; \$100.00 for Pig Lead and ~~\$25.00 for Tin~~, which sums shall be retained by the city as a guarantee for the due fulfilment of the contract. In the case of rejected tenders, the deposit will be refunded on application.

Payments. *Each delivery must be accompanied by triplicate invoices and payments shall be made monthly.*

Progress.—Should the Contractor fail to deliver in time the required quantities, or should he offer material of inferior quality, the Water Committee may, after twenty-four hours notice to the Contractor procure elsewhere such material not delivered in time or not of the proper quality and charge the cost to the Contractor.

The Contractor to pay the Corporation notaries their charges, for making the deed of contract and a copy of it, which copy shall remain on record in the Superintendent's Office.

N. B.—The ton herein mentioned is the ton of 2000 lbs.

GEO. JANIN,

Superintendent M. W. W.

Superintendent's Office
CITY HALL
Montreal, April 18th, 1900.
June 2nd 1902

PROPOSAL TO THE
MONTREAL WATER WORK'S COMMITTEE
 FOR LEAD PIPE, PIG LEAD AND ~~TIN~~

Made by **SYRACUSE SMELTING WORKS**

Dated *June 10th 1907*

The undersigned Contractor residing in *Montreal*

No. *337 William* Street, do hereby declare, that according to your advertisement dated *May 30th 1907*

have examined the Specifications, and propose to your Committee to contract for the Lead Pipe, Pig Lead and ~~Block Tin~~, in the manner and on the conditions required by the said Specification, and upon the following terms, viz :

*Syracuse Smelting Works
 Tender for Pig Lead
 June 10/1907*

	Tendering Price
For each Ton of 1 inch Lead Pipe.	
For each Ton of $\frac{1}{2}$ inch Lead Pipe.	
For each Ton of $\frac{3}{8}$ inch Lead Pipe.	
For each Ton of Soft Pig Lead.....	<i>\$60 00</i>
For each lb. of Ingot Tin.....	

The ton herein mentioned is the ton of 2000 lbs.

Signature of Party or Parties Tendering. }

SYRACUSE SMELTING WORKS

Per A. V. Cote

as the quantity required, will be given the Contractor.

Marking. The pipes are to be cast vertically, faucet down, with
out core nails or chaplets, and are to be of uniform bore
and thickness of metal throughout, and are to be perfectly
free from flaws or defects of any kind. Every pipe to have
semicircular groove of 1/8 inch diameter cast in the faucet
at a distance of three quarters of an inch from its outer
end. To have facets large enough to allow space all
around for lead joints, 5/8 of an inch for ^{10 and 12} 8 inch pipes,
and 1/4 inch for 6 and 4 inch pipes. The inside of the
facets must not be conical.

Marking. The pipes to be dressed and cleaned under cover immediately
after being cast, and before being allowed to rust in the
slightest, to be coated (by immersion) when hot with Dr.
Smith's Coal Tar Varnish. The Water Committee may require
the cleaning and soaking to be done in the presence and to
the satisfaction of their Inspector.

Marking. After having been tested the pipes are to be proved by the
Contractor in the presence and under the direction of the
Superintendent of Water Works or his representative, to a
pressure of 750 lbs to the square inch, and whilst under
this pressure to be slowly run with a hammer, and must
show no defect whatever during the test. The inspection of
proof at the works shall not relieve the Contractor of
further responsibility, but the pipes may be tested by the
Water Works after delivery and any defective pipe may be
rejected at any time such defect may be discovered up to
the expiry of the contract.

Marking and Weight. The Contractor shall weigh each pipe in presence of the
Inspector and shall mark its weight near the faucet, in
plain figures with white lead.

Delivery. The pipes to be delivered free of duty, freight
and any other charges whatever at the Montreal Water Works Shop
Grand Trunk Street. Contractor must assume the risk of
breakage in unloading. Delivery to begin two weeks after
the awarding of the contract as may be ordered by the Super-
intendent of Water Works and to continue thereafter from
time to time to meet the demands of the Department.

Andrew Baile,
Importer and Dealer in Coal and Coke.
Pig Iron, Charcoal, Fire Bricks, &c.

OFFICE, 69 MCGILL ST.

Montreal, November 28, 1901.

L. O. David, Esq., City Clerk,
Montreal.

Dear Sir,-

In compliance with the terms of your advertisement dated November 15th, I hereby offer to supply the Water Works Department with 400 tons of either of the following Coals for delivery at the High Level Pumping Station and at prices stated:

Vale Run of Mine Coal,	\$ 4.10
Albion Run of Mine Coal,	4.40
Scotch or English Run of Mine Coal,	4.40
Pennsylvania, Scotch or English Screenings,	3.87

These prices are per ton of 2000 pounds.

Hoping that this tender will meet with the acceptance of the Water Committee

I remain,

Yours respectfully,

A. O. Baile

Andrew Baile,
Sindhuja Casal
2/6/11/11

DEAR SIR:-

REPLY:-

I am sorry to hear that you are having a difficult time with the project.

Yours faithfully,
[Signature]

City of Montreal

1100 Avenue de la Commune, Montreal, Quebec H3A 2R4

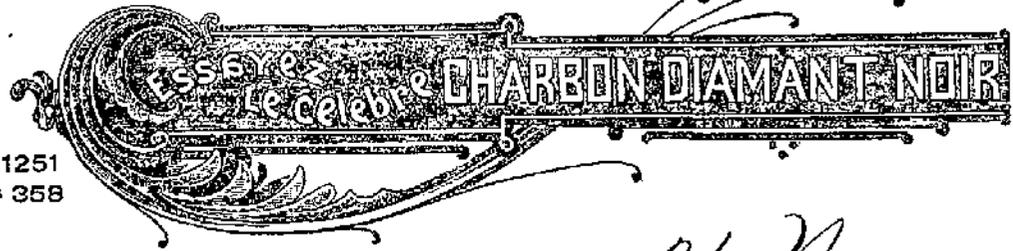
Telephone: (514) 392-3111

Facsimile: (514) 392-3112

Internet: <http://www.montreal.ca>



J.D. LABRECQUE & CIE



Tel. Bell, East 1251
" Marchands 358

147 RUE WOLFE

MONTRÉAL

26 Nov 1901

à Monsieur Le Président
à Messieurs les Membres
du Comité del Eau

Messieurs

Un prix pour le Steam Coal
Dominion Coal Co. sera de 4⁵⁰ pour tonne de 2000
lls à titre titre de la monnaie et à la place demandée

Avec respect,

Vo tres humble

J.D. Labrecque

Terre de la Case
J. O. Labrecque
20/11/01

J. C. MACDIARMID,
KINDLING WOOD FOR THE MILLION,
RICHMOND SQUARE,
TEL. UP 2553.

Montreal, Nov 26th 1901

The Chairman and Members
Water Committee
Gentlemen.

Your advertisement for Coal
November 18th 1901.

Soft Coal Screenings (American) Same
as delivered by me last year \$ 3.65

Run of mine (Sydney) 4.17

per ton of 2200 lbs delivered daily as
required at Mr Grant Pt as per adver-
tisement.

Yours truly

J. C. Macdiarmid

Deuxième partie
J. B. Macdonald

20/1/01

Le 20/1/01
M. J. B. Macdonald

Le 20/1/01
M. J. B. Macdonald

Le 20/1/01
M. J. B. Macdonald

C. Lemire
Superior Gas Coal
5 Dec 1901

Ordonnance de la Cour Supérieure de Québec en date du 27 Dec 1901

[Faint, mostly illegible handwritten text, possibly a court order or legal document]

EN Gros ET EN DETAIL

Bois, Charbon, Graisse, Feuille

ARCHIVES DE

ERNEST FENIRE

1001

[Handwritten signature]

301 RUE RICHMOND

CHARBON ANTHRACITE ET BITUMINEUX

Office of L. Cohen & Son,

Anthracite & Bituminous

COAL

foundry Supplies, Lehigh Coal, Coke, Sand, Facing, &c.

plumbago, Stove Polish, &c.

Cape Breton Coal, Scotch Coal, American and Welsh Coal, Anthracite & Smiths Coal

Dry Cut Wood and Charcoal.

36 Prince Street, Montreal, Telephone: 814.

36 Prince Street, Montreal, December 2nd-1904/89

Geo. Janin, Esq.,
Superintendent Montreal Water Works,
City-

Dear Sir:-
We hereby beg to offer to supply you with Four Hundred tons of R/m Steam Coal (Dominion) delivered at the Low Level Pumping station of the Montreal Water Works, according to your letter of the 27th ult. and subject to the conditions therein, at \$ 3.75 per ton of 2000 lbs.

L. Cohen & Son

L. Parker Secy
Civics Dept
Cable Gas Co. N.Y.
2 Dec/1904

Contract Gas
400 tons @ 3.75

of 4 but for at 2000 lbs.
total of the gas bill and subject to the conditions herein
including stipulation of the contract set by the City, and subject to the
price of the gas cost (Dormitory) delivered at the year to be
from 1911-12 to 1912-13 to supply the same with the same
from 1911-12

535
C. D. Gervais
off. des ports
Steamer,
20/12/01

not accepted
not later in
reason.

Montreal 19 Dec 1901

A Monsieur Le President et
les membres du comite de l'eau

Messieurs,

Je sousigne, m'engagerai a
venir au verni anglais,
retoucher la peinture au
necessaire etc etc, aux trois
degeleurs appartenant au
Departement de l'eau
pour le même prix de
l'année dernière soit
quarante quatre piastre
(\$44.00)

Vu que je les ai vernis
tous les ans, il serait
preferable de les vernir
encore cette année, car
s'ils manquait de vernis
il faudra complètement
les peindre au printemps
ce qui serait tres dispendieux
ainsi comme il est
question d'economie,

J'espère que vous prendrez
mon engagement en
consideration.

Votre devoue serviteur
Charles Dagenais

Office of L. Cohen & Son

Coals
Cape Breton
Steam Coal
American and Welsh
Anthracite
Scotch
Smiths Coal

Anthracite & Bituminous

COAL

Foundry Supplies
Lehigh Coal
Moulding
Pumpage
Stove Polish
Coke
Sand
Facing
&c.

Dry Cut Wood and Charcoal

TELEPHONE: 814.

36 Prince Street, Montreal,

December 20th 1901

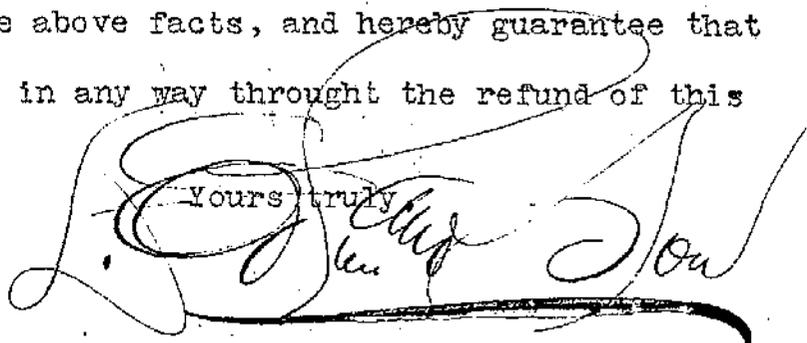
Geo. Janin, Esq.,
Supt. Montreal water Works,
City Hall

Dear Sir:-

As we have completed our delivery of coal for the Low Level Pumping Station, we would ask you to refund us our deposit of One Hundred and Fifty Dollars (\$150.00)

We have also a deposit with you of One Hundred and Fifty Dollars (\$150.00) on coal to be delivered to the Reservoir. About half of the quantity is already delivered and the balance, which we have agreed to hold at your request, we will deliver as soon as you are prepared to receive same. We would also ask you to refund us this deposit in view of the above facts, and hereby guarantee that no loss will accrae to you in any way throught the refund of this deposit.

Yours truly



City ⁵⁴¹² Comptroller,
re. Messengers
notes.

18 Feb 1907.

Refused.

Tenders received for
Cylinder oil. 1901

St Armand fires 35 to 50¢

Gas. Wilcox & Co. 42¢

W.L. Chau Oil Co. 42½¢

Imperial Oil Co. 80 less 20%

do. 5.5 - 10%

Gal Schneider oil Co. 70¢

62/10

*Western Union Code:
Cable Address "Imperial"*

The Imperial Oil Company, Limited.

C.P.R. Telegraph Chambers

GEO. J. KILPIN
GENERAL MANAGER
QUEBEC DIVISION

R.M.

Montreal.

Jan. 25th., 1902.

SUBJECT

Alderman J. B. Clearihue,
Chairman of the Water Committee,
City Hall.



Dear Sir:-

Under date of August 10th. we handed in our tender for supplies of Lubricating oils, etc. for the Water Works for one year, and up to the present time have heard nothing from you in reference to the items quoted, with the exception of Turpentine, Refined oils, and Candles. We understand the contract for Cylinder oil is still open, but the department is still purchasing from your previous source of supply, notwithstanding bid made by us on this business which is 6¢ per gallon below the price of your previous contract. This business was taken from us some months ago, owing to a competing Company having underbid us 2¢ per gallon. We are now offering to supply you as per our tender of August 10th. with a Cylinder oil, the superior of which the market does not afford, viz: 600 W Vacuum Cylinder oil, at a price 6¢ per gallon below that which you are now paying, as above stated.

The holding of this item of the contract open, is equivalent to accepting the bid of our competitors. We would appeal to your sense of honor and justice for which you are so highly esteemed in the community, and ask if you consider this right -

We feel confident the only reason for this is, it has not been brought to your attention. We therefore, take this means to do so, and earnestly bespeak your immediate investigation.

Thanking you in advance for the investigation which we feel confident you will immediately institute, we beg to remain,

Yours very respectfully,
The Imperial Oil Co., Limited.

Geo. M. F. Walker

543
Imperial Oil Co.
re. Tender for
Cylinders Oil,

Oct 18/1902

Re. Island Street.

5 Dec 1899.

Ald. Jacques states that residents complain of Island Street being fenced off - Referred to Supt.

12 Dec 1899 -

Supt. Reports that fence has already to be removed to open up street.

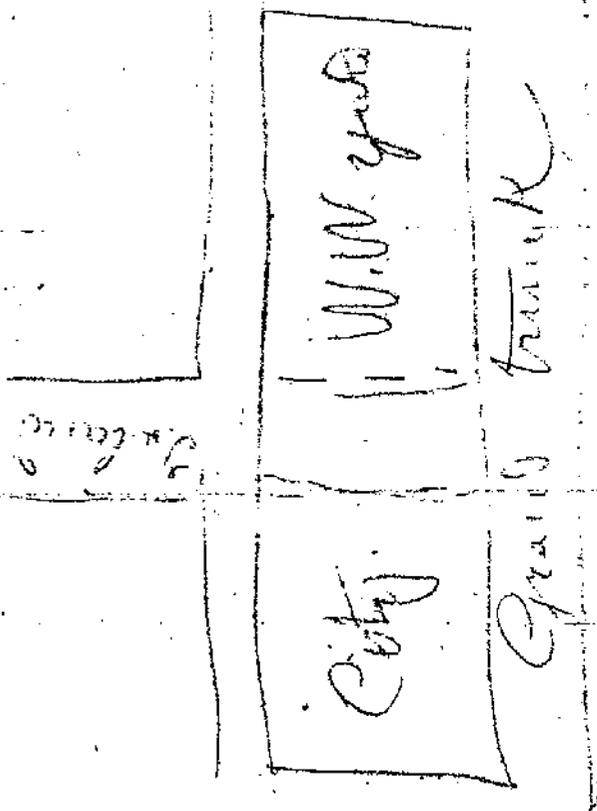
Resolved. That Supt remove fence as soon as coal is removed from enclosure.

19 Dec 1899. Mr. D. Taussey complains that fence is not yet removed -

Resolved. on motion of Ald Jacques. That matter will be attended to. (over)

18/1/02
Mr. Shampson
reports that coal
has been on the ground
up to about April 1901.

J.D.



Statement of Apprppriations to be asked from the City Council
in order to carry out the most urgent permanent works of the Water
department.

New Services	r y y - - - - -	\$ 15,000.00	
New Mains	- - - - -	5,000.00	\$ 20,000.00
Electric pump of 5,000,000 gallons :-			
For the High Level pumping station.....		50,000.00	
Appropriation available.....		18,600.00	
Balance to be voted.....		\$ 31,400.00	24 000 31,400.00

New 24 & 12 inch Mains to improve the fire protection			
system in the West Ward - - - - -			16,000.00
30 New hydrants including connections - - - - -			3,000.00
Completion of the 12" main on LaGauchetiere street.....			5,000.00
Dam across the old aqueduct. - - - - -			1,900.00
T o t a l			\$ 76,900.00
			60 18,700

Etat des Crédits à demander au Conseil de ville pour exécuter les travaux permanents les plus urgents dans le département de l'Aqueduc.

Nouveaux services privés.....	\$ 15,000.00	
Nouvelles conduites principales.....	<u>5,000.00</u>	20,000.00
Pompe de 5,000,000 de gallons à moteur électrique, et		
à la station du haut niveau.....	\$ 50,000.00	
Crédit déjà disponible.....	<u>18,600.00</u>	
Reste à voter.....	\$ 31,400.00	\$ 31,400.00
		\$ 51,400.00
Nouvelles conduites de 24" et 12" pour améliorer		
la protection contre l'incendie dans le quartier ouest.....		16,000.00
Nouvelles bornes-fontaines <u>compris raccords</u>		3,000.00
Achèvement et utilisation de la conduite de 12"		
Rue LaGauchetière.....		5,000.00
Barrage de l'ancien aqueduc.....		<u>1,500.00</u>
		\$ 76,900.00

1342E

----- M O N T R E A L W A T E R W O R K S -----

-o-o-o-o-o-o-o-o-o-o-

Pipe required to improve fire protection in West Ward.

Lay a 24" main along Commissioners street and Place d'Youville, from St Sulpice to McGill streets, a distance of 1665 feet.

Extend the 10" on St François Xavier street and connect to proposed 24" on Place d'Youville.

Lay a 12" pipe on St Nicholas street from the proposed 24" on Place d'Youville to St Sacrament, and connect the 12" at St Paul street.

Connect the 10" at St Peter and Place d'Youville to the proposed 24" .

Connect the 12" at McGill to the 24" also.

Lay a 12" pipe on St Peter street, from the 24" at St James to Recollet street, connecting to the 10" at Notre Dame street crossing.

Place 4 new Fire hydrants.

-XX-

Cost of above work.

24" Pipe and connections	\$ 11,487.00
10" pipe on portion of St François Xavier St.....	428.00
12" Pipe on St Nicholas Street.	1,885.00
12" Pipe on St Peter Street.	1,900.00
New Hydrants.....	<u>300.00</u>
Total.....	\$ 16,000.00

Office of the Superintendent M. W. W.

City Hall

Montreal 26th. February, 1902.

Supt's Report ⁵⁴⁷ re.
Amount required
for permanent
tracks. Season
1907.

11 March 1907

Original report
attached to Council
Report.

15/3/07 - J.D.

A la Cité de Montréal.

La Commission d'Hygiène et de Statistiques

a l'honneur de faire rapport

Que ~~dans~~ l'intérêt de la santé publique exige que les recommandations de la Commission de l'Eau soient adoptées aussitôt que possible, au sujet de la construction d'un égout intercepteur pour l'eau de surface; le pose d'une estocade, et la construction d'un barrage au point de jonction des nouvelles et des anciennes prises d'eau de l'aqueduc de Montréal, vu que quoique l'approvisionnement de l'eau de la cité soit relativement excellente, — par l'adoption des améliorations ci-hauts mentionnées, l'on pourrait empêcher une contamination possible de l'eau.

Membres de la Commission
Hôtel de Ville,
Montréal 14 Mars
1902

Le tout néanmoins respectueusement soumis,

Harbert B. Ames
J. Wilson
H. Veillon
B. Prévost

To the City of Montreal.

The *Committee*
on Hygiene and Statistics
 respectfully report

That in the opinion of your Committee, the interests of public health demand that the recommendations of the Water Committee be acted upon, as soon as possible, in the matter of laying an intercepting drain for surface water; the placing of a boom, and the building of a dam at the ~~point~~ ^{junction} of the old and the new intakes of the Montreal Aqueduct ~~as mentioned~~; as, while the present water supply of Montreal is comparatively excellent, by the adoption of the above-mentioned improvements possible contamination of the water can be prevented.

The whole new sheet is respectfully submitted.

Committee Room,
 City Hall,
 Montreal, 14th March
 1902

⁵⁵²
appointing
Ames in old
Steam place
on W. base.
18/4/04

FROM THE OFFICE OF THE

Superintendent of Water Works To

CITY HALL,

Montreal, 24th April 1902

One 5-noz. hydrant with supply off the
24" main to be placed on west side Delormier
avv. about 18 feet north of Burnett street, by
order of superintendent. —

Orders given foreman Tazacé this day. —

This will when laid make four fire hydrants
within 400 feet of The Standard Shirt Co's bldg. on
the Delormier avv. side, and one within that distance
on the Parthenais street side. —

J.M.

EXTRACT

From the Minutes of a Meeting of the Fire
& Light

Held on the 10th April 1892

Submitted and read
a letter from the Standard
Trust Co. asking that
fire hydrants be loca-
ted near their factory.

Resolved,

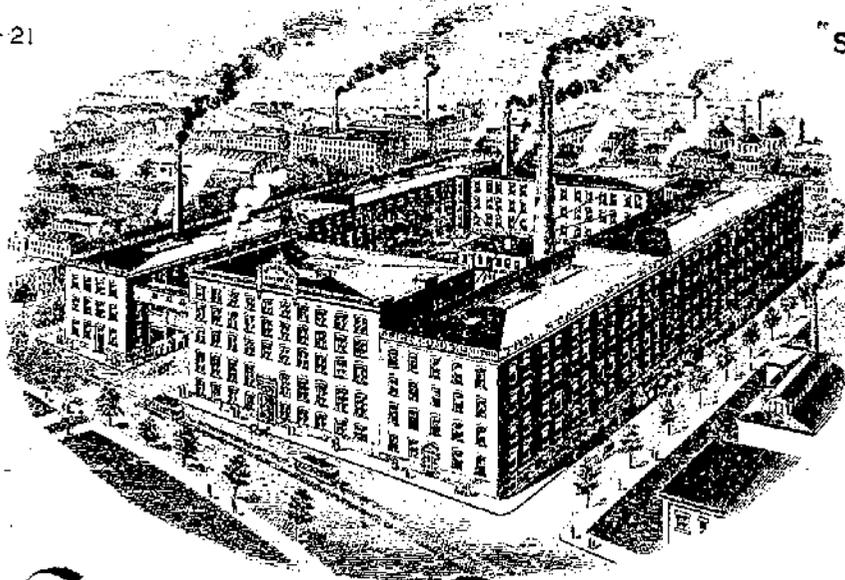
That it be referred
to the works committee
with a strong recom-
mendation that the re-
quest be acceded to.

(Certified)

Edw. J. Plouffe

Secy

FACTORIES & OFFICES
DELORIMIER AVE
AND
LOGAN STREET
MONTREAL



SAMPLE ROOMS.
MONTREAL
TORONTO
LONDON, ENG.

The Standard Shirt Co Limited

MONTREAL. April 8th 1902. 1

To The Fire Department.

C i t y H a l l .

Dear Sirs,

We have had a number of communications with the Fire Department in regard to putting in an extra hydrant opposite our premises.

There is now an absolute necessity for this as a wood yard has taken a lot on the opposite side of the street and are putting a large amount of lumber there. The present hydrant is only a few feet away from this lumber, and if a fire occurred there it would be impossible to use it, which would leave our property unprotected.

We think this matter should have your attention immediately.

Yours truly

The STANDARD SHIRT Co. Limited.

Dict. C.B.G.

Per

Charles B. Gordon

2 hydrants

Place Vigier Hotel

Maisonneuve, P.Q., April 8th 1902

The President.
Water Committee
Montreal
Quebec



His Worship the Mayor advised me to write you regarding, a metre we wish to have put in at the corner of Ontario & Nicolet Street for the purpose of our north side quarry.

The object of this letter is to ask for a special rate for ^{the water} ~~water~~ of which we will use a very large quantity for this present summer, and your general rate of 18 $\frac{1}{2}$ ¢ per 1000 galls. I look upon as too high.

We will have a steam shovel locomotion. 1 Stone crusher with one boiler one mixer, with one boiler. Two steam hoists. Both one hoist each, & one pump with one boiler.

Besides the foregoing we will use all the water required for the mixing of concrete. to consume 10,000 Bbls Cement at the Quarry. This present spring & summer.

You will observe that we will require a large quantity of water for this work and as we have to go to the expense of putting

The Standard
Shook Co.
for hydraulic
ap. of or

ERNEST LEMIRE

FURNACE STOVE EGG NUT.

MARCHAND DE

367 RUE RICHMOND,

Bois, Charbon, Grains, Foin

EN GROS ET EN DETAIL

Montréal, 190

Messieurs les Echevins du Departement de L'Agueduc

Messieurs,

Je, soussigné, m'engage à vous
vendre plus ou moins de quatre cents (400) tonnes
de charbon snow à Vapeur, (tel qu'il sort de la
mine ~~ou est cassé~~) pour être livrés à la
station de pompes rue Mc Tavish, au prix
de \$4.50 quatre piastres et cinquante centimes par
tonne de 2000 lbs.

Je m'engage aussi à faire la livraison dans les
trois semaines après l'octroi du contrat

Tout respectueusement soumis
E. Lemire

(3 mots rayés)
E.L.

Turdeu for Cad
E Lerrise.
3/14/01

Montreal Nov 26 - 1900

Mr Comité de l'Agueduc

Messieurs:

En réponse à la demande de
soumission pour du charbon. Je soumette les
prix suivants:

Charbon Canadien	Sydney	\$	4.37
	run of mine		la tonne

Charbon American	"stack"	\$	3.83
			la tonne

In cas vous trouvez chaque acceptable
pour \$50.00 tel que demandé

Pete Lavigne

J. H. Boyer

Under Jas Coal
J. W. Gayer,
26/11/41

deposit of \$150.
made with
City Measure
C. 636.

Montréal, Dec 5/1901

To James M. Supt. Montreal Harbour
City

Dear Sir With reference to
tender submitted today for 400 Tons
of Run of Mine Steam Coal (Dominion)
we omitted stating that the coal which
we are offering is the same as
that which we supplied you during
many years including the summer
Yours truly
L. O. Lewis

36 Prince St.

Montreal Nov 26 1901

The Chairman & Members of
the Water Committee

Gentlemen We hereby offer to
supply you with four
thousand tons Coal as required
by your advertisement of the
10th inst & be delivered to
your High level pumping
Station a freight -

Rate of 4.70⁰⁰ per ton (Down load) *

Freight (Reynoldsville) 2.60⁰⁰ =

Total per ton of 7000⁰⁰
delivered and subject to
your specifications

Sincerely yours
L. J. O'Brien

Surveys for Cash
L. Cohen Sam
20/11/00

600 trais Scraey
Rensselaerville
D.H. 3. 60

Subject: _____



Office of the _____

Superintendent of Water Works,

Montreal, November 22nd. 1901. 189

To the Chairman and Members of the
Finance Committee.

Gentlemen:-

According to your instructions of the 15th inst., concerning the subdivision of water services in houses where there are several tenants, I have the honor to submit you, herein, what information I have on the subject.

To date, we have sent out 972 notices, (as per form A annexed,) to inform the proprietors that separate service pipes having been laid to the street line to serve each of their tenants, they were bound to divide their service pipes inside to suit, otherwise they would become responsible for the water tax of their tenants. These 972 notices sent represent 3815 service pipes to be subdivided.

Of this number, 639 notices had the desired effect and 2604 service pipes were subdivided as required; there remains 333 notices which were disregarded or 1211 service pipes still remaining to be subdivided inside the houses.

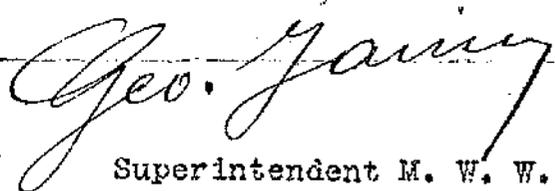
The 333 proprietors who refused to act on the notice sent, have thereby become responsible for the water tax of their tenants, and actions are to be taken against them in due course. Since the beginning of the shutting off of water for non-payment, this year, I have had reports

made to me ^{my} by men charged with this work, these show that to date 99 proprietors will be sent notices to subdivide their water pipes inside, there being 147 service pipes to tenants thus situated.

These reports show, also, that in 282 cases where our employees found subdivided tenements still being served with single service pipes from the street, we shall have to lay 437 separate services to the street line, to put us in position to send notices to these proprietors to subdivide their pipes inside.

To lay these separate service pipes the Water Department will require a special appropriation such as was voted in 1899.

Respectfully submitted,


Superintendent M. W. W.

No. _____

OFFICE OF THE WATER WORKS,

City Hall,

Montreal, _____

Form A
189



To _____

Sir,

A separate service for each tenant has
been laid to your property No. _____

_____ Street. You are hereby
notified to have the same connected inside, within 15
days from date, in order that the water supply may be
controlled by this department, otherwise you will be
held responsible for the payment of the water rates.

Yours, etc.,

Supt. of Water Works.

Lettre to
Mr. Jannin
Re Service Pipes (separate)

Nov. 01

J. C. MACDIARMID,
KINDLING WOOD FOR THE MILLION,
RICHMOND SQUARE,
TEL. UP 2553.

Montreal, Dec 2nd 1907

Chairman and Members
Committee
Gentlemen
Replying to Mr. Jarvis' letter of
the 27th ult.

I beg to tender for Caud as follows

Run of main	Sydney Caud	3.94
Screenings	American	3.50

Ton 2000 lbs. delivered at Low Level

Pumping Station

My deposit of 150⁰⁰ remains with
the City Treasurer.

Yours truly
J. C. Macdiarmid

Montreal Dec 2-1907.

La Commission de l'Égout.

Messieurs

Je soussigné soumet
les prix suivants pour le charbon requi-
s pour votre compte pour servir au réservoir
de St-Hai

Charbon Américain	4 ⁰⁰	la tonne	2000 lb
"	Canadien	4 ⁰⁰	"

John Serravallo

J. F. Boyer

J. J. Gayer.
Sunderland
Coal
5 Dec 1904

ERNEST LEMIRE

MARCHAND DE

367 RUE RICHMOND,

Bois, Charbon, Grains, Foin

EN GROS ET EN DETAIL

Montréal, _____ 190

A. Messieurs Les Echevins du D^epartement de
"L'Acadie"

Messieurs,

En réponse a votre demande, de
soumissions pour plus ou moins de 400
tonnes de charbon noir (tel qu'il sort de la
mine) pour être livrés a la Station de
pompes du bas niveau, je vous en vendrai au
prix de quatre piastres 4.30 Et trente centimes par
tonne de 2000 lbs.

La livraison devant se faire dans les trois
semaines après l'octroi du contrat.

Votre tout respectueusement soumis

Ernest Lemire

DEPARTEMENT DE L'AQUEDUC

CHARBON

Lundi le 2 Décembre 1901

Des soumissions cachetées, adressées au Greffier de la Cité et déposées au Bureau du dit Greffier de la Cité, à l'Hôtel-de-Ville, portant la suscription " Soumission pour charbon " seront reçues jusqu'à ~~11 h.~~ à midi, le ~~20~~ ~~Novembre~~ courant, pour la fourniture et livraison du charbon tel que décrit ci-dessous.

400 Tonnes, plus ou moins, de charbon mou à vapeur (tel qu'il soit de la mine ou en saasures) pour être livrées dans le cour de l'atelier de l'Aqueduc rue Grand-Tronc.

La livraison devra se faire dans les 3 semaines après l'octroi du contrat.

La tonne mentionnée est la tonne de 2,000 livres.

Chaque soumission devra être accompagnée d'un dépôt de \$150.00 qui sera retenu par la Cité comme garantie de l'exécution des obligations du contrat.

Les soumissionnaires dont la soumission n'aura pas été acceptée seront remboursés de leur dépôt sur demande.

La Commission de l'Aqueduc ne s'engage pas d'accepter la plus basse ni aucune des soumissions.

On pourra obtenir de plus amples informations au bureau du Surintendant de l'Aqueduc, Hôtel-de-Ville.

L. O. DAVID,

Greffier de la Cité,

Bureau du Greffier de la Cité,

Hôtel-de-Ville.

Montréal, 14 Novembre, 1901. 222-2

ERNEST L.

536

L. B. Keith
asking for
refund of
deposit
of \$100

Q. B. Keith
SHEPHERDSON & CO. LTD.
100 RUELLE
MONTREAL

December 1911

Dear Sir,

As per your letter of the 11th inst. regarding the deposit of \$100 made by you on the 11th inst. for the purpose of the purchase of a new car, I have the pleasure to inform you that the same has been refunded to you on the 11th inst. and is now available to you.

I am, Sir, very respectfully,
Yours faithfully,
J. B. Keith

Enclosed herewith is a check for the amount of \$100, which is the amount of the deposit made by you on the 11th inst. for the purpose of the purchase of a new car.

I am, Sir, very respectfully,
Yours faithfully,
J. B. Keith

I am, Sir, very respectfully,
Yours faithfully,
J. B. Keith

I am, Sir, very respectfully,
Yours faithfully,
J. B. Keith

[Handwritten signature]

Province de Québec,

BUREAU DE LA
CORPORATION MUNICIPALE
ET SCOLAIRE DE LACHINE.
N° 339, RUE ST-JOSEPH

Lachine, 18 Décembre 1901 189

Au Surintendant de l'Acqueduc.
Montreal. }

Mon cher Monsieur.

En réponse à votre lettre de ce matin - 15 - je dois
vous dire que votre Département n'a pu perdre ou
égaler les comptes pour taxes municipales prélevés sur
vos lots 985 981 & 1024 pour les années 1897 & 1899 - pour
la bonne que la Corporation de Lachine n'a pas prélevé
rien de taxes ces années-là.

La taxe imposée en 1896 a suffi pour 1896 & 1897 - et
celle imposée en 1898 a suffi pour 1898 & 1899.

Quant aux taxes scolaires, vous pouvez vous adresser à
Mr. Henri Schetagne - qui est le Sec. Trésorier de M. M.
les Commissaires d'écoles.

Votre, &c

L. Forest

Sec. Trésorier C.M.P.L.

537
Lachin de Cas-
piratiner
re-tapes au
Land occupi-
by John Parke
20/10/04

158th Ottawa Street
Montreal Dec 10/01
To the Chairman and Members of the Water Comm-
ittee

Gentlemen

As I have been informed
that there is another vacancy in your
departement as Inspector, I beg to make app-
lication once more, as I have already applied
for that position since Dec 1900 and also
have past the examination under the direction
of a Sub Committee composed of your late
Sup^t M^r Marion Ald Charles Wallens and
Laurache

Hoping Gentlemen you will
give me fair consideration and as I promise
to do justice to your departement and the
City of Montreal

I remain Yours Truly

Christopher Conway

C. Conway
for position
of Inspector.
20/1/01

Montreal January 20th, 1902.

Alderman J. B. Clearihue.

Chairman of the Water Committee..

Dear Sir :-

We the undersigned Members of the Water Committee beg you to
call a meeting of the said Committee for ^{Wednesday 22^d} ~~Tuesday~~ the 21st instant at ^{4.00} ~~4.30~~ P.M.

Laurit Laegus
Jos. Chervais
Lapointe
Vital Baby

540

Montreal 15th Jan 1902

To the Mayor & Aldermen of the
City of Montreal

Sentiment

We the undersigned Finemen
and Coal-Passers employed at the Low-Level
Pumping Station Pt St-Charles, ask you to
comply with the resolution passed Dec 1901
that the men be paid 16^c per hour, which
we have not received as yet. We are still
working at the old rate of wages (that is \$1.50
per twelve hours work) which is only 12 1/2^c
per hour.

Hoping sentiment you will give this
your full consideration.

We remain Your Faithfull Servants

(Signed)

Thomas Mc Auley

Delphis Villeneuve

Patrick Sullivan

Orephila Bedard

A. Mullarky (his cross)

Julle Lopez (his cross)

James Shannon (his cross)

Olivier Carard (his cross)

William Sullivan (his cross) Watchman for the Finemen or Coal-passers

Thommas Larocque

Edward Mc Brine

⁵⁴¹
Petition from
Firemen's Coal
Passes at W. St.
Jan 15th for same,
22 Jan 1907

granted.

Presented to Council 16th Jan
Présenté au Conseil 16th Jan
Referred to Water
Renvoyé à Water

Water Com.

The City of Montreal.

Finance Department



Treasurers Office.

Montreal, 7 février 1902. 189

Monsieur le Président et

MM. les Membres de la Commission de l'Aqueduc.

Messieurs:-

Dans les crédits annuels, détail No. 63, il a été voté \$9.00 par semaine pour le salaire du messager des boutiques, - et dans les deux dernières listes de paie, je constate que le salaire de cet employé est enregistré à \$10.50 d'après l'ordre de la Commission, me dit-on.

Si tel est le désir de votre commission, je vous prie de faire ratifier ce changement par le conseil, vu que les crédits fixant cette dépense ont été l'objet d'une résolution du conseil qui est mon seul guide.

Afin d'éviter toute complication, j'ai fait remettre cette dépense au chiffre primitivement fixé, mais je serai heureux de certifier le remboursement de la différence s'il en est ainsi décidé par le conseil.

Votre bien dévoué,

Q. Dupres
Csa

544
Geo. J. Barnes
applications
as Water Inspr

Feb 18/02

Table.

Montreal Feb 18th 02
Alderman Clirhue
Chairman of Water Committee

Dear Sir

I beg to tender this
my application for the position of
Water Tap Inspector

I would say that I am a Roman
Catholic and Canadian born I
hold Reference for twenty one
years service as Skipper in the
one house I can speak french
fairly well and have a good
knowledge of plumbing having
served 4 1/2 years with the late
Richard Patton of this city

Trusting you will give
this your Esteemed Consideration
I Remain your
Obedt Servant
George J. Haines
183. Aqueduct, St
City.

A cet endroit se trouvait
une coupure de presse concernant
le pont de l'avenue Atwater
du journal "The GAZETTE" datée
du 25 Février 1902



CITY HALL

MONTREAL, February 22nd. 1902

HON. A.S. BLAIR,

Minister of Railways and Canals,

O T T A W A .



Dear Sir:-

It has come to our notice that in your capacity of minister of railways and canals you will be pleased, on Monday afternoon, to receive deputations from the interested municipalities, regarding the construction of the proposed bridge over the canal at Atwater Avenue.-

It is needless for me to say that the City of Montreal is heartily in favor of this scheme but I would like to point out that very grave consequences may arise in connection with the water supply of the City in the event of care not being taken to protect the large water mains which are laid under the canal at this point and connect the City with the water works pumping station.-

I feel that you will readily acknowledge the serious state of affairs which would ensue in the event of an accident occurring to these mains during the construction of the bridge or thereafter.-

The shortness of the intimation we received concerning the Monday conference prevents the proper authorities from consulting the

Water Committee and the City Council, and as chief executive I have called upon Mr. Janin the superintendent of the water works department, to proceed to Ottawa to submit to your consideration the facts I mentioned above.- I feel confident that you will kindly afford him all opportunity to explain the situation as far as Montreal is concerned, and whatever your decision may be in the premises, that the interests of Montreal will be surely safeguarded.

I have the honor to be,

Dear Sir,

Your obedient servant,

A handwritten signature in cursive script, appearing to read "James Oastrom". The signature is written in dark ink and is positioned above a horizontal line.

Mayor.

Re Visit to Ottawa ³⁴⁵
r. Bridge at
Atwater Av.
Feb 23/1902



Mar 10th 1902

Geo Janin Esq^r

Superintendent Montreal Water Works,

Dear Sir,

After an absence of thirty-three years, (twenty seven) having been spent in the service of the Corporation the time has now arrived, making it Compulsory, for my return to England, to settle up our family affairs, too long neglected on my part, therefore, I hereby most respectfully, though earnestly ask you, to favorably consider my request, in granting me the necessary leave of absence to accomplish my business, which will require five weeks at the least computation, although if left to my honor, I shall not abuse the privilege or your confidence,

I wish to leave Montreal on the 17th May, per S.S. Corinthian, therefore I have to make this early application to enable me to secure passage

Allow me to inform you, that I have had only one holiday of seven days duration in the last sixteen years, and also that my duties consist of twelve hours each day of the calendar year, without the privilege of a Sunday at home - or the pleasure of a holiday either, Sacred, Statutory, or Civic.

Thanking you in expectation,

I have the honor to be,

Your obedient servant,

Saml J. Janin

Engineer L. J. Stator

Sau. Ward 346
asking for 5 week
holidays.

11 March 1908

granted.

A la Cité de Montréal.

Le Comité de l'eau

A l'honneur de faire rapport.

Qu'elle à ce jour pris en considération le rapport ci-joint du surintendant, dans lequel il demande la somme de \$76900.00 pour des travaux permanents qui devront être faits à la prochaine saison. Votre commission après mure consideration a resolu: =

De faire rapport au Conseil de Ville pour obtenir la dite somme de \$76,900.00 pour exécuter les travaux mentionnés dans le rapport du surintendant.

Respectueusement soumis,

Chambre de la Commission

Hotel-de-ville

Montréal le 11, Mars, 1902.

Statement of Appropriations to be asked from the City Council
 in order to carry out the most urgent permanent works of the Water
 department.

New Services	r r r - - - - -	\$ 15,000.00	
New Mains	- - - - -	5,000.00	\$ 20,000.00
Electric pump of 5,000,000 gallons :-			
For the High Level pumping station.....		50,000.00	
Appropriation available.....		18,600.00	
Balance to be voted.....		\$ 31,400.00	31,400.00
New 24 & 12 inch Mains to improve the fire protection system in the West Ward - - - - -			18,000.00
30 New hydrants including connections - - - - -			3,000.00
Completion of the 12" main on LaGauchetiere street.....			5,000.00
Dam across the old aqueduct.- - - - -			1,500.00
			<hr/>
		Total	\$ 76,900.00

2185

548.

Form CK 1219 La P.

REPORT

FROM THE

Hygiene Committee
urging the adoption
of certain measures
to prevent the pollution
of the city water
supply.

Presented *18 Mar 1902*

Water & finance

Adopted.....

Entered vol..... page.....

and page..... of vol..... of Reports.

25/3/02
Deble.

Montreal March 24/90

Es. J. Currier Esq.
Sir I Beg to make a
request of you for to
be allowed my pay
as Stoker at the
reserves having being
hurt while in discharge
of my duty on the
works on March 13 which
can be certified by
Mr. Coleman I also send
you the Doctors Certificate

Yours Obedient Servant
Geo. Clements

M. Coleman
Send me a report
before noon tomorrow
24/3 1901
W.P.

This outbreak that
Geo Clement is laid
up suffering from the
effects of an injury
received Mar 13/02 while
discharging his duties

John J. O'Connell
M.D.

Mar 24/02

AT HOME
500 ST. URBAIN ST.
4-6 } P.M.
3-5 }
TEL. EAST 64



MONTREAL WATER WORKS

High Level Pumping Station

No. 103 McTAVISH STREET,

Montreal, March 24, 1902

G. Jamir Esqr.

Supt. M. W. W.



Dear Sir

In regards to G. Clements
 one of the workers at this station
 who was hurt on March 13th
 one of the Gauge Glasses on the
 Boiler he was firing boiler and
 he got a ladder and went
 up to shut off the valve connected
 with it. in the act of doing
 so the ladder slipped and
 he fell coming on his heels which
 hurted him so bad that he



MONTREAL WATER WORKS

High Level Pumping Station

No. 103 McTAVISH STREET,

Montreal, 190

is only able to walk with
 the aid of two canes, and
 I think will not be able
 to work for a brief two
 weeks. yet it is certainly no
 fault of his as he was in the
 act of doing his duty

I am Sir
 your Obedient Servant
 Jas Coleman
 Engineer

Geo. Clement
for notes
official
25 Mar. 1907

1/2 train allow
to 1st of April

Jugras
insp. de B.T.

Malade (appendicite)

1 semaine arrêtée

6 enfants

14 ans. Services

paye quotidienne. $\frac{1.37}{7.50}$

Malade du 11 février au 1^{er} mars
son service a été fait par ses collègues
sans le remplacer, du 21 février
au 1^{er} mars inclusivement.

soit 9 journées à 1.50 = 13.50

550
C. Currieas,
Nydt, Ompu.
orages coohile
offick.

25/3/12

EXTRACT from the minutes of the Council of the City of Montreal,
monthly adjourned meeting, held on Thursday the 17th day of April 1902.

The order of the day being read to consider a notice of motion by
Ald. Stearns to appoint Ald. Ames a member of the Water Committee.

ON MOTION OF ALD. STEARNS
SECONDED BY ALD. PAYETTE

it was -

RESOLVED:- That Ald. Ames replace Ald. Stearns as a member of the Water Committee.

(Certified)

L. O. Harwood

City Clerk.

Q. The price per ton will be for the Ton of 2,000 lbs.

Each delivery must be accompanied by triplicate invoices and payments will be made monthly, after the acceptance of the papers.

The Contractor is to pay the Corporation Notaries their charges for making the deed of contract and a copy of same. A deposit of 500 dollars will be required with each tender as a guarantee for the fulfillment of the contract.

Geo. Jarvis

Superintendent's Office

Superintendent W. W. W.

Montreal

June 1902.

MONTREAL WATER WORKS

TENDER FOR CAST IRON PIPES

To the Chairman & Members of the Water Committee.

Gentlemen :

Montreal Pipe Foundry Co Montreal

do hereby propose to supply the cast iron pipes mentioned in the attached specification, in the quantities therein mentioned, or any portion of them, according in all respects to the true intent and meaning of said specification, and subject to the terms and conditions therein mentioned, at the following prices per ton of 2,000 lbs. viz:

For each ton of 12 inch Pipe	\$
" " " 10 " " "	"
" " " 8 " " "	"
" " " 6 " " "	"
" " " 4 " " "	"
" " " 3 " " "	"

*\$ 35 ⁷⁵/₁₀₀
per ton*

Signature

*Montreal Pipe Foundry Co
J. S. McCall del
Secy*

*Montreal
10th June 1902*

Comptes de Castoray
Pipes.

Maintenance Pipe ^{les} Faucis

D # 35.76

Jan 10/1903

4500⁰⁰ déposés.