

Giant
YELLOWKNIFE MINES LIMITED

YELLOWKNIFE,
NORTHWEST TERRITORIES
X1A 2M2

TELEX
034-45503

PURCHASE ORDER

07808

THIS NUMBER MUST APPEAR ON
ALL INVOICES, PACKING SLIPS,
SHIPPING DOCUMENTS, PACKAGES
AND CORRESPONDENCE.

DELIVERY INSTRUCTIONS

• Hoyat Construction Ltd.
Box 2607
Yellowknife, N.W.T.

DATE **Nov. 4/80**

DIRECT ALL COMMUNICATIONS
PERTAINING TO THIS ORDER
TO —

J.W. McKay

MATERIAL
REQUIRED
BY

ASAP

SALES TAX CODES

A F.S.T. CONSUMED

C F.S.T. LICENSE

D F.S.T. PRODUCTION

DL F.S.T. PVF & ELECT.

E TAXABLE 5%

L. Connell

SHIP BY **Grishaw Trucking & Dist. Ltd.**
11510 151 St.
Edmonton, Alta.

QUANTITY UNIT FURNISH THE FOLLOWING MATERIAL SUBJECT TO CONDITIONS ON BACK

TAX PRICE

This purchase order is issued to cover all material and labour for the construction of a foundation for the arsenic trioxide storage silo as per drawing #40,457-31 and the following specifications:

Excavation, Backfilling & Insulation

Excavate existing crushed rock fill down to solid rock as shown on the drawing.

Excavated materials may be used for fill. Surplus material shall be removed from the site.

Deposit backfill in not more than 300 mm layers and compact to a density of 85% modified proctor.

Finish with a 3" layer sand cushion properly levelled and compacted to receive the rigid insulation.

On the top of the levelled sand place a 3" layer of Rigid Insulation Polystyrene or approved equal. Insulation shall conform to CGSB 41-GP-14a Type 4, Class B and be suitable for under slab on-grade use. Tape the joint as required.

(1)

Materials

1) Form work lumber: Plywood and wood formwork materials to CAN 3-A23-.1-M77

2) Reinforcing bars: Billet or rail steel grade 400 MPa for main reinforcement and 350 MPa grade for stirrups to CSA 30 1972.

38,564⁰⁰

89-322-4

page 2

Novat Construction Ltd.

DATE Nov. 4/80

DIRECT ALL COMMUNICATIONS
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TO -

J.W.H. clay

MATERIAL
REQUIRED
BY

SALES TAX CODES

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SHIP
BY

FURNISH THE FOLLOWING MATERIAL SUBJECT TO CONDITIONS ON BACK

TAX PRICE

UNIT COST STOCK NO./CODE

Materials

- 3) Cement: To CAN 3-A5-M77
- 4) Water, fine and coarse aggregates to CAN 3-A23.1-M77
- 5) Air entraining and chemical admixtures to CAN 3-A226-M78
- 6) Chemical hardeners: Magnesium fluosilicate and zinc fluosilicate blend.

Concrete

- 1) Proportion normal density concrete to CAN3-A23.1-M77. Clause 14 use type 1 cement to give a minimum compressive strength of 25 MPa in 28 days for Class A exposure with 20 mm nominal size coarse aggregate, slump at point and time of discharge 75mm, air content 6% to 8%. Submit mix design for review.
- 2) Use of calcium chrolide not permitted.
- 3) Place concrete in accordance with CAN3 - A23.1-M77
- 4) Obtain Engineer's approval of proposed method of protection of concrete during placing and curing in cold weather conditions.

Reinforcement

- 1) Submit 5 sets of shop drawings for review
- 2) Fabricate and place reinforcement to CAN - A23.1-M77
- 3) Obtain Engineer's approval reinforcement placing before placing concrete.



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DELIVERY INSTRUCTIONS

L. connell

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Bovet Construction Ltd.

DATE

Nov. 4/80

DIRECT ALL COMMUNICATIONS
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J.V. McKay

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(4)

Testing

- 1) Supply only test cylinders at the job site ready for testing.
- 2) The Engineer will prepare the tests and arrange for the testing.

(5)

Floor Finish

- 1) Do floor finishing to CAN3 - A23,1-H77
- 2) float surface with wood or steel float with power finishing machine.
- 3) Finish with wood trowel and broom for non - skid finish.
- 4) Apply chemical hardener to manufacturer's instructions.

Price Quoted Nov. 3/80 \$38,564.00

UNIT COST STOCK NO./CODE