

**APPLICATION FOR CASUAL QUARRY PERMIT
FOR CROWN QUARRY MINERAL**

(In accordance with subsection 133(1) of The Mines and Minerals Act)

**Manitoba
Industry, Economic
Development
and Mines**



Name of Applicant _____ Contact Person _____
(Please Print)

Address _____

City _____ Province _____ Postal Code _____ Telephone No. _____

1. State location:

(a) Legal Description L.S. _____ Sec. _____ Twp. _____ Rge. _____ WPM/EPM
Municipality _____

(b) If in unsurveyed territory, attach plan or map showing the location of the area applied for.

2. Is this location an existing pit? Yes _____ No _____

3. Is this location an existing quarry? Yes _____ No _____

4. Will the removal be exclusively from an existing stockpile? Yes _____ No _____

5. Will mining require the use of explosives? Yes _____ No _____

6. Type of material requested (**SEE OVERLEAF**) _____

7. Quantity of material _____ tonnes.

8. Use of material:

_____ base course	_____ airfield runway	_____ railway ballast
_____ bituminous plant mix	_____ concrete	_____ rip rap
_____ shoulders	_____ driveway	_____ septic field
_____ traffic gravel	_____ municipal roads	_____ fill

Other use (specify): _____

9. Will the material be processed? Yes _____ No _____

10. If material will be processed, indicate mode of processing:

_____ screening plant _____ crushing plant _____ washing plant

Other (specify): _____

11. If under government contract state authority and contract no. _____

12. Expected commencement date _____

13. Expected termination date _____

14. **Enclose application fee of \$30.00**

15. GST payment or GST Registration Number _____

I certify that the goods or services applied for will be used solely for commercial use/activity.

Date: _____ Signature of Applicant _____

Application to be filed at the Office of the Recorder:

Unit 360 -1395 Ellice Avenue
Winnipeg, MB R3G 3P2
Telephone : (204) 945-6531
Fax: (204) 948-2578

Barrow Building
143 Main Street
Flin Flon, MB R8A 1K2
Telephone: (204) 687-1630

OFFICIAL USE ONLY

Cheque/Receipt No. _____

Amount _____

Payer _____

Client No. _____

CASH STAMP

Agencies Contacted:

M.E.
HIGHWAYS
PARKS
AGRICULTURE
FORESTRY
REGIONAL SERVICES -
NORTHERN AFFAIRS -
OTHER -

SCHEDULE C

SCHEDULE OF ROYALTY RATES AND REHABILITATION LEVY PER UNIT PRODUCED

(The following rates are per **tonne**, except for peat and amber).

ROYALTY RATES

Quarry Minerals

Amber - per kilogram	\$5.00
Bentonite	\$0.60
Kaolin	\$0.60
Other clays	\$0.32
Gypsum	\$0.45
Limestone - greater than 90% calcium carbonate	\$0.32
Silica Sand - greater than 95% silica content	\$0.45*
Coal	\$0.50
Heavy Mineral Sand containing minerals such as ilmenite, rutile, zircon, garnet, monazite, magnetite, kyanite, tourmaline, sphene, apatite and biotite	\$0.35*
Salt	\$0.50
Shale	\$0.32*
Peat - per cubic metre (loose, dry and uncompressed)	\$0.06
Gravel - including crushed or screened sand and gravel suitable for use (inter alia) in concrete aggregate, asphalt aggregate, mortar sand and railroad ballast	\$0.45*
Mining Backfill - quarry mineral used in a mining operation as structural fill	\$0.19

Rock or Stone

Common Stone

unsized, unsorted broken stone derived from
a bedrock quarry operation or boulder type material
such as oversize waste from a sand and gravel operation
used directly for any purpose other than for manufacturing
or metallurgical purpose

\$0.13

Processed Stone

- (a) screened, crushed or pulverized
stone derived from a bedrock quarry
for use (inter alia) as aggregate or
in manufacturing and metallurgical
processes
- \$0.32*
- (b) dimension stone which is shaped, cut,
sawn or polished for any use
- \$0.96

REHABILITATION LEVY

Rehabilitation levy payable in accordance with this
regulation for production of aggregate quarry mineral
per tonne

\$0.10**

***A conversion factor of 1.78 tonnes per cubic metre shall be used where quarry mineral production is calculated in cubic metres.**

****Calculation of rehabilitation levy**

Every operator of an aggregate quarry shall remit to the recorder a rehabilitation levy equal to the product of the number of tonnes of aggregate quarry mineral produced multiplied by \$0.10.