

## SCHEDULE C

### ROYALTY RATES AND REHABILITATION

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

#### ROYALTY RATES

##### Quarry Minerals

Amber - per kilogram	\$5.58
Bentonite	\$0.67
Kaolin	\$0.67
Other clays	\$0.36
Gypsum	\$0.50
Limestone - greater than 90% calcium carbonate	\$0.39
Silica Sand - greater than 95% silica content	\$0.50*
Coal	\$0.50
Heavy Mineral Sand containing minerals such as ilmenite, rutile, zircon, garnet, monazite, magnetite, kyanite, tourmaline, sphene, apatite and biotite	\$0.39*
Salt	\$0.56
Shale	\$0.36*
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	\$0.50*
Mining Backfill - quarry mineral used in a mining operation as structural fill	\$0.21

##### Rock or Stone

###### Processed Stone

- |   |         |
|---|---------|
| (a) screened, crushed or pulverized<br>stone derived from a bedrock quarry<br>for use (inter alia) as aggregate or<br>in manufacturing and metallurgical<br>processes | \$0.36* |
| (b) dimension stone which is shaped, cut,<br>sawn or polished for any use   | \$1.07  |

#### REHABILITATION LEVY

Rehabilitation levy payable in accordance with this regulation for production of aggregate quarry mineral per tonne	\$0.12**
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**\*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 \$0.12.