

SCHEDULE C

<b>ROYALTY AND REHABILITATION</b>	
The following rates are per <b>tonne</b> , except for amber	
<b>Royalty Rates</b>	
<b>Quarry Minerals</b>	
<b>Amber – Per Kilogram</b>	\$5.58
<b>Bentonite</b>	\$0.67
<b>Kaolin</b>	\$0.67
<b>Other clays</b>	\$0.36
<b>Gypsum</b>	\$0.50
<b>Limestone</b> - greater than 90% calcium carbonate	\$0.39
<b>Silica Sand</b> - greater than 95% silica content	\$0.50
<b>Coal</b>	\$0.50
<b>Heavy Mineral Sand</b> containing minerals such as ilmenite, rutile, zircon, garnet, monazite, magnetite, kyanite, tourmaline, sphene, apatite and biotite	\$0.39
<b>Salt</b>	\$0.56
<b>Shale</b>	\$0.36
<b>Gravel</b> - including crushed or screened sand and gravel suitable for use (inter alia) in concrete aggregate, asphalt aggregate, mortar sand and railroad ballast	\$0.50
<b>Mining Backfill</b> - quarry mineral used in a mining operation as structural fill	\$0.21
<b>Rock or Stone – Processed Stone</b>	
(a) screened, crushed or pulverized stone derived from a bedrock quarry for use (inter alia) as aggregate or in manufacturing and metallurgical processes	\$0.36
(b) dimension stone which is shaped, cut, sawn or polished for any use	\$1.07

<b>REHABILITATION LEVY</b>	
Rehabilitation levy ( <b>per tonne</b> ) payable in accordance with this regulation for production of aggregate quarry mineral	\$0.24*
<p><b>*Calculation of rehabilitation levy</b>                      Every operator of an aggregate quarry shall remit to the recorder a rehabilitation levy equal to, the number of tonnes of aggregate quarry mineral produced, multiplied by \$0.24.</p>	