

RAP Replacement Protocol

Option 1.0

As detailed in the Contract Special Provisions, the Department may make excess RAP (not utilized on the Contract) available to the Contractor by way of a direct replacement for gravel. The quantity of RAP to be replaced with gravel shall be weighed by the Contractor who shall provide the weigh slips to the Engineer. The location of the scale will be a factor that the Contractor must account for when considering whether to take possession of the RAP. The Engineer will confirm the quantity of RAP taken by the Contractor as well as the type, quantity and location of the stockpile of gravel provided in replacement.

The replacement factor for RAP shall be as follows.

RAP	Replacement Gravel
1 tonne	1.25 tonnes

The gravel shall be stockpiled at a secure, permanent production facility owned or maintained by the Contractor. The Contractor shall be responsible for loading and weighing Department trucks that present themselves to retrieve the designated material(s). The Contractor shall create an account in the Department’s name (designated local Area Manager or depot) for all replacement material(s) stockpiled and subtract the quantity of material(s) taken by the Department until such time as the replacement quantity is depleted. The Contractor shall update the Department’s designated contact with the remaining quantity in stockpile as requested. In the event that the site is transferred or sold the Contractor shall provide the Department with a lease agreement for to permit TIR access to the gravel(s) until the stockpile(s) is exhausted.

Option 2.0

As detailed in the Contract Special Provisions, the Department may make excess RAP (not utilized on the Contract) available to the Contractor by way of cost recovery from funds paid to the Contractor.

The cost recovery factor for RAP will be as follows.

RAP	Cost Recovery
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1 tonne	\$6.00
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The quantity of RAP to be retained shall be weighed by the Contractor who shall provide the weigh slips to the Engineer. The location of the scale will be a factor that the Contractor must account for when considering whether to take possession of the RAP. The Engineer will confirm the quantity of RAP taken by the Contractor.