



EFFECTIVE: 10<sup>th</sup> February 2016

**NEILSENS CONCRETE PTY LTD  
SURCHARGE AND TESTING COSTS EXCL. GST**

<b>ITEM</b>	<b>DESCRIPTION</b>	<b>CHARGE</b>
<b>Normal operating hours</b>	Monday to Friday 5.00am to 5.00pm	N/A
<b>After hours Charges</b>	Monday to Friday 5.00pm to 8.00pm on continuous pours commenced before 5pm.	\$5.00 per m3
	Monday to Friday 5.00pm to 5.00am	\$25.00 per m3 Minimum 4m3 + Plant Opening Fees Apply
	Saturday – 5.00am to 12.00noon	\$7.00 per m3 Minimum 4m3
	Saturday – 12.00noon to 5.00pm	\$25.00 per m3 Minimum 4m3
	Saturday – 5.00pm to 12.00 Midnight	\$25.00 per m3 Minimum 4m3 + Plant Opening Fees Apply
	Sunday & Public Holidays	\$25.00 per m3 Minimum 4m3 + Plant Opening Fees Apply
<b>Minimum Cartage</b>	Applies to all loads smaller than 4.0m3 for all truck types up to 17km from the Plant.	\$35.00 per undelivered m3
<b>Distance Cartage</b>	Applicable for deliveries beyond 17km from Batch Plant.	\$2.00 per km/m3
<b>Waiting Time</b>	Applicable after 30mins from arrival on site. Outside of normal operating hours.	\$2.00 per minute \$4.00 per minute
<b>Slump Modification</b>	For slump modification from 80mm to 100mm for N20 and N25 mixes. For all other mixes	\$5.00 per m3 POA
<b>Small Aggregate</b>	For 10mm mixes Other aggregates	\$7.00 per m3 POA
<b>Reduced Line Mix</b>	Eg: 2” line mix	\$12.00 per m3
<b>Straight Cement Mixes</b>	For N Class mixes N20 to N32 inclusive For N Class mixes N40 & N50	\$5.00 per m3 \$8.00 per m3
<b>Accelerator</b>	Reduces the setting time. For every 1% added	\$5.00 per m3
<b>Manual addition of customer supplied products</b>	All manual additions to concrete	\$25.00 per m3
<b>Plant Opening Fee</b>	Fee to open the plant outside of normal working hours. Minimum of 48 hours notice required. After hours surcharges also apply.	\$1,500 + Batcher and agreed trucks required.
<b>Trucks and Batcher</b>	Minimum 4 hours	\$85.00/hour per Truck and Batcher
<b>Order Cancellation Fee</b>	A fee will be charged when a pour greater than 100m3 is cancelled after 3pm the previous working day.	\$1,500
<b>Site Supervision Fee</b>	Should the customer require a Neilsen’s Representative to supervise concrete pours on their site, a supervisory fee will be charged.	\$130.00/hour
<b>Environmental Disposal Fee</b>	This fee applies to unwanted concrete returned from site in quantities greater than 0.4m3. Full loads will be charged at the delivered amounts Part loads returned will be rounded up to the nearest m3	\$100.00 per m3 or part there of. ie: 0.4m3 – 1m3 \$100.00 1.2m3 – 2.0m3 \$200.00 2.2m3 – 3.0m3 \$300.00 3.2m3 – 4.0m3 \$400.00
<b>Temperature Control</b>	In order to comply with a specification.	POA
<b>Administration Fees</b>	Printing replacement delivery dockets/ Invoices	\$5.00 per copy



**TESTING AND TECHNICAL CHARGES**

<b>Standard Testing</b>	Sample, slump, cast, crush and report 3 x 100mm Test cylinders for Compressive Strength	\$180.00 per test (minimum charge)
<b>Additional Test Specimens</b>	When cast in conjunction with a Standard Test for Compressive Strength	\$60.00 per additional specimen
<b>Additional Slump Test</b>	When already established onsite for a Standard Test	\$25.00 per additional test
<b>Slump Test Only</b>	When required to attend on site for Slump Testing only	\$120.00 per test (minimum charge)
<b>Standard Flexural Test</b>	Sample, slump, cast, crush and report 3 x 100mm Beam specimens for Flexural Strength	\$540.00 per test (minimum charge)
<b>Additional Flexural Test</b>	When cast in conjunction with a Standard Flexural Test	\$180.00 per additional Beam Specimen
<b>Air Content Test</b>	When already established onsite and in conjunction with a Standard Test	\$120.00 per test
<b>Bleed Test</b>	When already established onsite and in conjunction with a Standard Test	\$120.00 per test
<b>Drying Shrinkage</b>	When already established onsite and in conjunction with a Standard Test. Sample, cast, test and report 3 x drying shrinkage bars.	\$420.00 per test
<b>Wet Fibre Count</b>	When already established onsite and in conjunction with a Standard Test	\$120.00 per sample and count
<b>Yield Test</b>	When already established onsite and in conjunction with a Standard Test	\$120.00 per test
<b>Crush Only</b>	Cylinders delivered to lab for crush and report only	\$40.00 per cylinder
<b>Hourly Surcharges</b>	Monday-Friday 5am to 5pm only applies if greater than per test minimum charge for time taken.	\$70.00 per hour
	Monday to Friday 5.00pm to 8.00pm on continuous pours commenced before 5.00pm.	\$90.00 per hour
	Monday to Friday 5.00pm to 5.00am	\$90.00 per hour minimum 4 hours
	Saturday – 5.00am to 12.00noon	N/A
	Saturday – 12.00noon to 5.00pm	\$90.00 per hour
	Saturday – 12.00noon to 12.00 Midnight	\$90.00 per hour minimum 4 hours
	Sunday & Public Holidays	\$90.00 per hour minimum 4 hours + Lab Opening fees
<b>Lab Opening Fee</b>	Outside Normal Hours	\$360.00 minimum charge
<b>Lost or Damaged moulds</b>	Moulds lost or damaged on site	\$130.00 per mould
<b>Re-issue of test certificates</b>	Each	\$30.00 per report
<b>Re-printing of test certificates</b>	Each	\$10.00 per report

**DISCLAIMER**

*Notes on Neilsens Decorative Concrete:*

- The aggregates and other raw materials used to make our decorative concrete are products by nature and therefore are subject to variation in colour, size and shape.
- Minerals in aggregate can cause staining. An approved sealer will reduce the likelihood of this condition occurring.
- Whilst every effort is made to remove contaminants from our raw materials, very small quantities of aggregate containing minerals such as oxides, impurities such as soft rock, wood and charcoal are at times found in the raw materials which are used to manufacture our decorative concrete products.
- Please refer to the Cement and Concrete Aggregates Association recommended practices for placing decorative concrete.
- Our exposed aggregate mixes are designed to be placed directly “off the chute” from concrete agitators. Please consult with us if you require to place these mixes via a concrete pump.
- Coloured Concrete must be ordered in increments of 1M3 (Whole M3’s).
- We recommend an approved same day sealer be applied to coloured concrete.
- If on site water addition takes the concrete slump beyond specification colour variation and aggregate segregation may occur
- Please allow us reasonable lead time to obtain colour from our supplier.