

# Concrete Service Fee Summary

## Queensland

Prices <u>DO NOT</u> include 10% GST		Effective: 20 <sup>th</sup> March 2026
Item	Description	Charge
Waiting Time	Waiting Time applies after 30 minutes on site. No waiting time is payable for the first 30 minutes of any delivery	\$3.50 per minute
	For a truck detained on site beyond 30 minutes outside "Normal Hours of Operation"	\$7.00 per minute
Extra Cartage	An additional fee applies for loads delivered more than 15 km from the nearest Plant	\$3.00 per km per m <sup>3</sup>
Minimum Cartage	A fee applies for a delivered load size < 4m <sup>3</sup> and is calculated on the undelivered part of the load	\$90.00 / undelivered m <sup>3</sup>
Environment Levy	This fee will apply per cubic metre or part thereof to all concrete delivered.	\$2.50 / m <sup>3</sup>
Production and Transport Surcharge	A variable surcharge applied per cubic metre to all concrete. This rate is reviewed and updated monthly.	Variable – updated monthly
Returned Concrete Fee	This fee is charged per m <sup>3</sup> or part thereof for all returned quantities 1m <sup>3</sup> and greater	\$300.00/m <sup>3</sup> (or part thereof)
After Normal Operating Hours Normal working hours are Monday to Friday 6am to 4pm  After hours surcharges do not apply to continuous pours that commence prior to 1pm Monday-Friday and delivery is completed by 6pm.	1. Monday – Friday... 4pm – 6pm 2. Monday – Friday... 6pm – 4am (& Saturday to 6am) 3. Saturday... 6am – 12pm 4. Saturday... 12pm – 4pm 5. Saturday... 4pm – midnight 6. Sunday... Midnight Saturday – 4am Monday 7. Public Holidays	1. \$7.00 per m <sup>3</sup> 2. \$45.00 per m <sup>3</sup> 3. \$10.00 per m <sup>3</sup> 4. \$45.00 per m <sup>3</sup> 5. \$90.00 per m <sup>3</sup> 6. \$90.00 per m <sup>3</sup> 7. \$90.00 per m <sup>3</sup>
Plant Operational Fee (minimum 48 hours' notice required)	Fee to operate plant per period of 4 hours, or part thereof, outside normal opening hours. ('After Normal Operating Hours' charges also apply). An hourly charge of \$500/hour applies after the first 4 hours.	\$2,500 per plant: First 4 hrs \$500 / hour thereafter
Standby	Applies where deliveries scheduled out of hours are, cancelled, interrupted or delayed in excess of one hour from the scheduled start time	\$195.00/ truck/ hour
Cancellation Fee	A fee will be charged when a pour is cancelled or postponed by 3 hours or more with insufficient notice. The deadline for cancellation notice is 12.00pm two working days prior to the pour.	<15 m <sup>3</sup> \$500.00 Less than 75 m <sup>3</sup> \$1,650.00 Less than 200 m <sup>3</sup> \$3,300.00 More than 200m <sup>3</sup> \$7,000
Cancellation Fee	A fee will be charged when a pour booked for after normal operating hours is cancelled or postponed by 3 hours or more with insufficient notice. The deadline for cancellation notice is 12.00pm two working days prior to the pour.	<15 m <sup>3</sup> \$880.00 Less than 75 m <sup>3</sup> \$3,300.00 More than 75 m <sup>3</sup> \$6,600.00
Additional Balance/Plus Load Fee	A fee applied to unplanned deliveries required over and above one 'balance or plus' load. The fee will apply for additional 'balance or plus' loads with an allowance of: For Orders < 50m <sup>3</sup> , 1 'balance or plus' load For Orders >50m <sup>3</sup> , the fee applies on all loads after a 20% increase of the order volume	\$150.00 / load
Administration Fee	Fee for the provision of additional copies of delivery docket/s, invoice/s and/or statement/s or review of call recordings, at customer request	\$50.00 / copy
Small Aggregate premium	Fee to cover additional costs associated with production of smaller aggregates and increased cement costs to maintain strength.	10mm \$10.00 / m <sup>3</sup> 7mm \$12.00 / m <sup>3</sup>
Slump Modification	For slump requested in excess of 80mm on all N Class Grades up to 40Mpa, a charge applies per 20mm slump increase. All other mixes, including S Class, are P.O.A	\$5.00 per m <sup>3</sup> per 20mm
Handling, mixing & washout fee for oxides, fibre	Fee for the handling, mixing and washout of prescribed additives, special aggregates, oxides and fibres, per m <sup>3</sup>	\$15 / m <sup>3</sup>
Temperature Control	Concrete supplied is not guaranteed to comply with temperature requirements of a specification. Temperature control can be supplied	POA
Accelerator	Low Dose Medium Dose High Dose	\$6.00 / m <sup>3</sup> \$9.00 / m <sup>3</sup> \$12.00 / m <sup>3</sup>
Retarder	Low Dose Medium Dose High Dose	\$6.00 / m <sup>3</sup> \$9.00 / m <sup>3</sup> \$12.00 / m <sup>3</sup>
Dated: 20/03/2026	Approved: <b>James Cuthbert</b>	Record No: FC4.1.005 Effective: 20/03/2026

# Concrete Testing Fee Summary

## Queensland

Prices <b>DO NOT</b> include 10% GST		Effective: 1st Jan 2026		
Description	Normal Hours Charge Mon to Fri 6am - 4pm	After Hours 1 Mon to Fri 4pm - 6am the following day Sat 12pm to midnight	After Hours Charge 2 Sat 6am – 12pm	After Hours Charge 3 Sundays and Public Holidays
Standard concrete three (3) 100mm cylinder test AS 1012.1, 3.1, 8.1, 9 & 12.1	\$215.00 per set of 3 <b>GLSTD</b>	\$330.00 per set of 3 <b>GLSTD1</b>	\$275.00 per set of 3 <b>GLSTD2</b>	\$440.00 per set of 3 <b>GLSTD3</b>
Extra Single (1) 100mm cylinder specimen AS 1012.1, 3.1, 8.1, 9 & 12.1	\$70.00 per cylinder <b>GLCYL</b>	\$110.00 per cylinder <b>GLCYL1</b>	\$95.00 per cylinder <b>GLCYL2</b>	\$150.00 per cylinder <b>GLCYL3</b>
One day or site cured single (1) 100mm cylinder – Next Day Results AS 1012.1, 3.1, 8.1, 9 & 12.1	\$165.00 per cylinder <b>GL1DCYL</b>	\$253.00 per cylinder <b>GL1DCYL1</b>	\$215.00 per cylinder <b>GL1DCYL2</b>	\$340.00 per cylinder <b>GL1DCYL3</b>
Additional Slump test (When already on site) AS 1012.3.1	\$45.00 per slump test <b>GLSLUMP</b>	\$60.00 per slump test <b>GLSLUMP1</b>	\$50.00 per slump test <b>GLSLUMP2</b>	\$80.00 per slump test <b>GLSLUMP3</b>
Flexural Strength 100 * 100 * 3500mm per beam AS 1012.1, 3, 8.2, 11	\$209.00 per beam <b>GL100FX</b>	\$320.00 per beam <b>GL100FX1</b>	\$265.00 per beam <b>GL100FX2</b>	\$425.00 per beam <b>GL100FX3</b>
Drying Shrinkage test (one set of 3 prisms) AS 1012.13	\$605.00 per set of 3 <b>GLSHRNK</b>	\$880.00 per set of 3 <b>GLSHRNK1</b>	\$730.00 per set of 3 <b>GLSHRNK2</b>	\$1,160.00 per set of 3 <b>GLSHRNK3</b>
Spread test only Z40 CIA Method (Cylinders/specimens)	\$80.00 per test <b>GLSPRED</b>	\$160.00 per test <b>GLSPRED1</b>	\$120.00 per test <b>GLSPRED2</b>	\$240.00 per test <b>GLSPRED3</b>
Air Content Determination AS 1012.4	\$215.00 per air test <b>GLAIR</b>	\$275.00 per air test <b>GLAIR1</b>	\$225.00 per air test <b>GLAIR2</b>	\$365.00 per air test <b>GLAIR3</b>
Test Cancellation Fee - Applies to testing cancelled after 3pm the previous workday	\$330.00 per test cancellation <b>GLCANCL</b>	\$550.00 per test cancellation <b>GLCANCL1</b>	\$440.00 per test cancellation <b>GLCANCL2</b>	\$550.00 per test cancellation <b>GLCANCL3</b>
Operational Fee - Applies where the laboratory is required to operate outside normal work hours	\$930.00 per request <b>GLOPEN</b>			
Re-issue of Test Report	\$27.00 per Re-Issued Test Report <b>GLREISS</b>			
Trial Mix Fee (Associated concrete tests are not included in this fee)	POA <b>GLTRIAL</b>			
<b>For all other test types and charges, please refer to your Account Manager for further details.</b>				
Dated: 1/10/2025	Approved: <b>James Cuthbert</b>			Record No: FC4.1.006 Effective: 01/01/2026