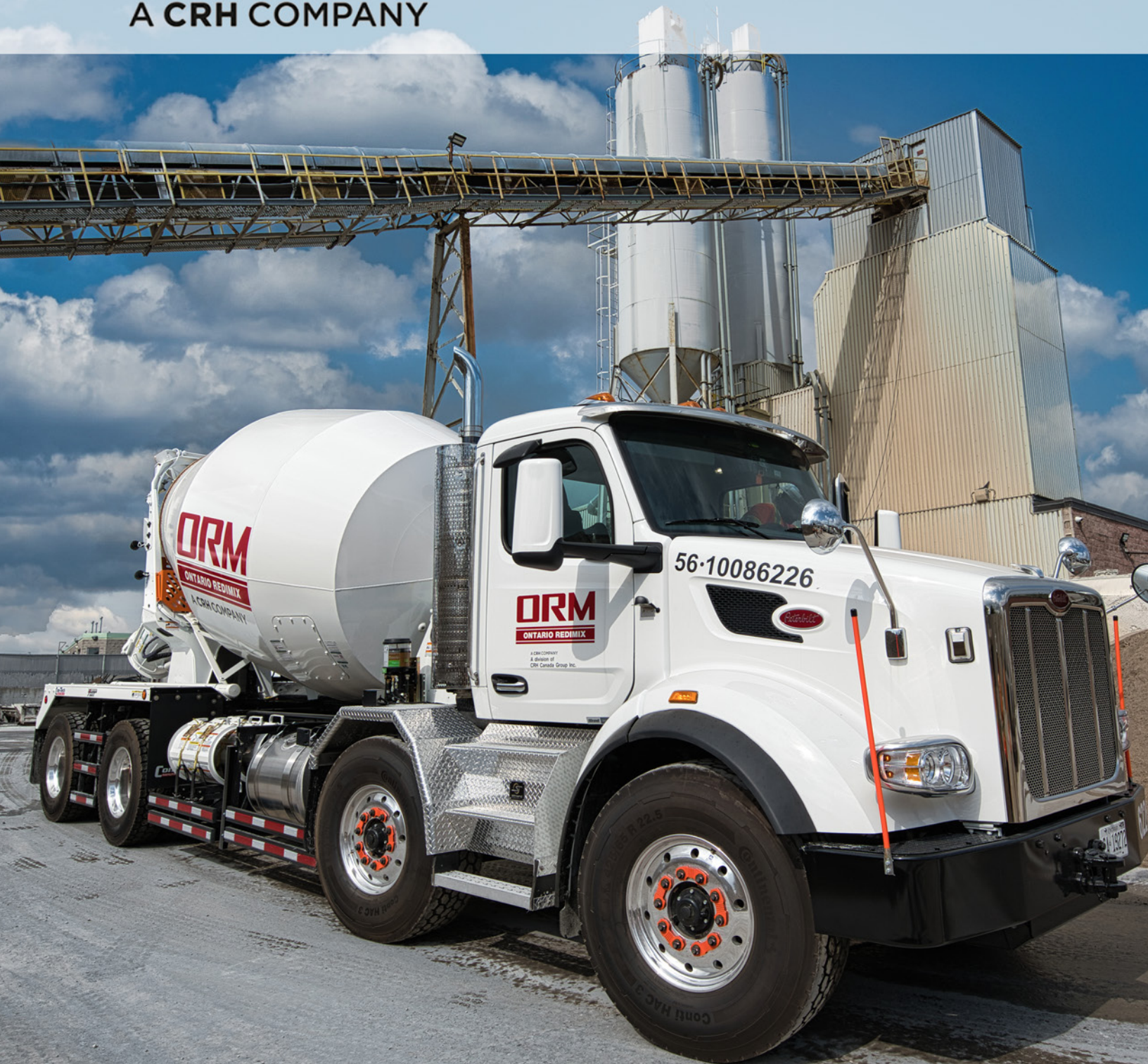


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ONTARIO REDIMIX

A CRH COMPANY

2025 Price List



Strength Mixes

MIX	Price
10 MPa	\$242.00/m ³
15 MPa	\$246.00/m ³
20 MPa	\$254.00/m ³
25 MPa	\$266.00/m ³
30 MPa	\$275.00/m ³

MIX	Price
35 MPa	\$290.00/m ³
40 MPa	\$299.00/m ³
45 MPa	\$327.00/m ³
50 MPa	\$380.00/m ^{3*}
65 MPa	On request**

Note: The above standard strength mixes are based on mix designs including a water reducing admixture

*Includes HSF Cement and Superplasticizer.

**65 MPa Mixes and Higher includes HSF Cement, Superplasticizer and Temperature Control.

Segmentation Pricing

CAISSONS & SHORING	Price
0.4 MPa Piling Mix	\$227.00/m ³
2.0 MPa Piling	\$229.00/m ³
20 MPa 150mm slump	\$269.00/m ³
25 MPa 150mm slump	\$281.00/m ³
30 MPa 150mm slump	\$290.00/m ³

RESIDENTIAL HOUSING	Price
Footings & Walls 15 MPa	\$254.00/m ³
0.70w/c (OBC) Class R1 & R2	
Footings & Walls 20 MPa	\$262.00/m ³
0.70w/c (OBC) Class R1 & R2	
Basement Floors 25 MPa 0.65w/c R3 (OBC)	\$268.00/m ³

CONTROLLED DENSITY/FILLS	Price
Unshrinkable Fill	\$224.00/m ³
4.0 MPa Pipe bedding	\$231.00/m ³

INDUSTRIAL FLOOR MIX	Price
25MPa 0.55W/C Class N-CF	\$294.00/m ³
Includes super plasticizer slump 150 ± 30mm	

CSA Specification Mixes CAN/CSA-A23.1

STRENGTH	CLASS OF EXPOSURE**	W/C RATIO	Price
25 MPa	F-2, C-4	0.55	\$274.00/m ³
30 MPa	F-1, C-3, S-3	0.50	\$283.00/m ^{3**}
32 MPa	C-2, S-2	0.45	\$290.00/m ^{3**}
35 MPa	C-1	0.40	<1500 Coulombs \$298.00/m ³
40 MPa	C-1	0.40	<1500 Coulombs \$326.00/m ³
50 MPa (56 days)	CXL	0.40	<1000 Coulombs \$395.00/m ³

** In conformance with Section 4, Table 3 National Standards of Canada, CAN/CSA-A-23.1 "S" Series exposure prices are based on acceptable Portland/Slag blends for sulphate resistance

MTO/OPSS Mixes

	Price
15 MPa	\$430.00/m ³
20 MPa	\$480.00/m ³
25 MPa	\$530.00/m ³
30 MPa	\$580.00/m ³

Note: All MTO orders require a minimum load size of 3 m³
 All mix pricing include temperature control from June 1 to September 30 as per MTO/OPSS requirements

	Price
30 MPa Gunite Mix	\$680.00/m ³
35 MPa	\$630.00/m ³
30 MPa Low Slump Tall Wall Mix	\$980.00/m ³
35 MPa Low Slump Tall Wall Mix	\$1,030.00/m ³
35 MPa SCC	\$730.00/m ³
50 MPa	\$720.00/m ³

MTO final drive concrete surface mixes will incur a premium based on location and volume.

MTO Tremie mixes must be placed by pump or SCC version for chute pours.

Projects may require supporting concrete mix documentations, LS, AVS, RCP (includes concrete test load, see pricing below).

MTO pre-qualification testing charges in addition to AVS, LS, RCP may apply on MTO required mixes.

MTO/OPSS pricing may vary significantly from price list, pending full review of application and specification on individual projects.

Linear Shrinkage Testing (LS)	\$2,000.00/test
Rapid Chloride Permeability (RCP)	\$2,000.00/test

Air Void System (AVS)	\$2,000.00/test
MTO Material Sampling Charge (as per OPSS)	\$1,000.00/event

Accelerated Strength Gain Mixes

DESIGN STRENGTH	75% OF DESIGN STRENGTH IN 24 HOURS	75% OF DESIGN STRENGTH IN 48 HOURS	75% OF DESIGN STRENGTH IN 72 HOURS
25 MPa, add	\$58.00/m ³	\$46.00/m ³	\$42.00/m ³
30 MPa, add	\$60.00/m ³	\$48.00/m ³	\$44.00/m ³
32 MPa, add	\$61.00/m ³	\$49.00/m ³	\$45.00/m ³
35 MPa, add	\$62.00/m ³	\$50.00/m ³	\$46.00/m ³
40 MPa, add	\$64.00/m ³	\$52.00/m ³	\$48.00/m ³
35 MPa, C-1, <1500 Coulombs, add	\$69.00/m ³	\$55.00/m ³	\$51.00/m ³

Based on minimum temperature of 20°C with supplementary heating as per C.S.A. requirements

Cold Weather Concrete

THERMALCRETE MIXES

AMBIENT TEMPERATURE DEGREES CELSIUS

AMBIENT TEMPERATURE DEGREES CELSIUS	THERMAL ADDITIVE	Price
Above +6	Thermal +6°C	\$36.00/m ³
+3 to +5	Thermal +3°C	\$41.00/m ³
0 to +2	Thermal 0°C	\$47.00/m ³
-3 to -1	Thermal -3°C	\$52.00/m ³
-7 to -4	Thermal -7°C	\$65.00/m ³
-10 to -8	Thermal -10°C	\$75.00/m ³
-15 to -11	Thermal -15°C	\$85.00/m ³

Ambient temperature refers to 12hrs after it has been poured.

All Thermalcrete mixes require a minimum 30MPa compressive strength.

Lightweight Mixes

Semi-Lightweight (1840 kg - 2000 kg/m³)
and Fully-Lightweight (1600 kg/m³) On request

Aggregate/Blocks

13/14 mm Limestone / Crushed Gravel	\$20.00/m ³
40 mm Stone	On Request
Exposed Aggregate	On Request
BLOCKS - SIZES AVAILABLE:	\$125.00ea
1) 4'x2'x2' (2500 lbs) non-interlocking	
2) 5'x2'x2' (3000 lbs) non-interlocking	
3) 6'x3'x2' (5200 lbs) interlocking	
4) 9'x3'x2' (7000 lbs) interlocking	
Jersey Barriers	On Request

Block sizes and availability vary from plant to plant

Concrete Enhancement Products

SUPERPLASTICIZERS

- Increased Workability
- Water/Cement Ratio Reduction \$20.00/m³

AIR ENTRAINMENT	Less than 25 MPa	\$6.00/m ³
	25 MPa and Less than 40 MPa	\$8.00/m ³
	40 MPa and Greater	On Request

RX EXTENDED RETARDATION	4 hr	\$20.00/m ³
R & SR NORMAL RETARDATION	2 hr	\$15.00/m ³
CALCIUM CHLORIDE	1%	\$9.00/m ³
	2%	\$12.00/m ³

Colour Pigments

COLOUR PIGMENTS

Tier 1	\$100.00/m ³
Tier 2	\$135.00/m ³
Tier 3	\$160.00/m ³
Tier 4	\$200.00/m ³
Colour Washout	\$150.00/load

COLOUR PRICES:

Please refer to Ontario Redimix's colour brochure for your colour selection.

Additional custom colours are available upon request.

Ontario Redimix prides itself on the quality and workmanship of our colour program. Every attempt is made to ensure that the colour you choose matches as closely as possible to the sample, however, due to the varying natural pigmentations in the aggregates we strongly recommend a colour test pour be completed prior to doing the final concrete pour.

Grout Mixes

35 MPa 1-1	\$398.00/m ³
30 MPa 1-1.5	\$378.00/m ³
25 MPa 1-2	\$348.00/m ³
20 MPa 1-2.5	\$337.00/m ³
15 MPa 1-3	\$327.00/m ³
10 MPa 1-4	\$317.00/m ³
Pump Priming Grout	\$657.00/m ³

Cellular Concrete

Density Ranges from 500 to 800Kg/m³

0.5 MPa	\$352.00/m ³
1.0 MPa	\$355.00/m ³
2.0 MPa	\$358.00/m ³

Note: Mobilization charge to be determined.

NON-CHLORIDE ACCELERATOR	1%	On request
	2%	On request
CORROSION INHIBITING ADMIXTURE		\$5.00/litre
HOT WEATHER COOLING (ice only)		
Concrete Temperatures 26°C to 30°C		\$80.00/m ³
Concrete Temperatures 22°C to 25°C		\$100.00/m ³
Concrete Temperatures below 22°C		On Request
FAST TRACK CONCRETE	Subject to Specification	
Integral Hardener		\$100.00/m ³
Integral Waterproofing		\$120.00/m ³

To find out more about all our additives, call one of our Sales/Technical representatives to understand their design suitability, placing, finishing, curing, protection and long-term performance expectations. Some products result in our concrete mixes becoming prescriptive, as per CSA A23.1 Table 5.

Additional Service Charges

ALL CONCRETE PRICING IS SUBJECT TO AN ANNUAL INCREASE ON JANUARY 1ST. PLEASE CONTACT YOUR SALES REPRESENTATIVES FOR DETAILS.

PUMP MIXES

- Standard Mixes - 5" Pump Line Required \$15.00/m³
- Pump Mixes for 3" Pump Lines and lower On Request

SMALL LOAD CHARGES	1.00m ³ - 3.00m ³	\$400.00/load
	3.25m ³ - 4.00m ³	\$250.00/load
	4.25m ³ - 5.00m ³	\$150.00/load

All concrete mixes require 3m³ minimum in order to ensure a quality product.

Requesting custom load sizes for pours may incur premiums.

SECOND BALANCE LOAD CHARGE

All concrete orders 9m³ and over get one free balance.

RESTRICTED AXLE WEIGHT SEASON CHARGES

When Highway Traffic Act restrictions are in effect a Restricted Load Charge will apply \$400.00/load

ENVIRO AND WASHWATER FEE (ALL ORDERS)	\$9.00/m ³
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WINTER HANDLING - NOVEMBER 1 TO APRIL 30	\$22.00/m ³
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CARBON TAX AND TOARC FEE (ALL ORDERS)	\$3.50/m ³
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SITE SUPERVISION AND TESTING CHARGE

- Minimum load size 5m³ required \$20.00/m³

DELIVERY HOURS

Regular business hours 7 a.m. to 5 p.m., Monday through Friday.
For completion of any delivery started:

- After 5 p.m. and before 9 p.m. \$40.00/m³
- After 9 p.m. and before 7 a.m. \$70.00/m³
- Saturday Delivery \$30.00/m³

Plant opening charge may apply

WAITING TIME

- Sixty (60) minutes per 9m³ load allowed for unloading unless otherwise specified
- Additional time - \$10.00/min

PLANT START UP CHARGE	\$6,000.00
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POUR CANCELLATION CHARGE

Notice of pour cancellation must be received 24 hours in advance of scheduled pour time, for late cancellation charges to not apply. For pours scheduled during regular business hours, a \$750/truck fee will be applied to all late cancellations. For pours outside regular business hours, plant startup charges plus a \$750/truck fee will apply to all late cancellations.

MATURITY INFIELD STRENGTH DETERMINATION

- Early stripping On request

RETURNED CONCRETE	\$50.00/m ³
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VARIABLE FUEL SURCHARGE (ALL ORDERS)

All concrete will be charged a Variable Fuel Surcharge, based on the average monthly rack rate, which will be posted on the Ontario Redimix Website.

The fuel surcharge will be adjusted the first day of each month, Based on the previous months average rack rate. The surcharge will be adjusted as outlined in the table below.

Rack Rate	Fuel Surcharge
<\$0.67/L	\$0.00/m ³
\$0.67/L to <\$0.77/L	\$1.00/m ³
\$0.77/L to <\$0.87/L	\$2.00/m ³
\$0.87/L to <\$0.97/L	\$3.00/m ³
\$0.97/L to <\$1.07/L	\$4.00/m ³
\$1.07/L to <\$1.17/L	\$5.00/m ³
\$1.17/L to <\$1.27/L	\$6.00/m ³
\$1.27/L to <\$1.37/L	\$7.00/m ³
\$1.37/L to <\$1.47/L	\$8.00/m ³
\$1.47/L to <\$1.57/L	\$9.00/m ³
\$1.57/L to <\$1.67/L	\$10.00/m ³

DELIVERY NOTES

It is the contractor's responsibility to provide safe access to enter and exit the site, as well as provide a lit staging area and trained flagman for all trucks. Ontario Redimix has experienced and trained personnel to assist our customers to ensure these requirements are met in a safe and timely manner, please contact us if you require these additional services.

Ontario Redimix prides itself on delivering quality products and services however, variables beyond our control such as weather, traffic or utility outages can affect our services.

Macro Structural Fibers

Replace Welded Wire Mesh, Steel Fibers & Rebar

• **2.4 kg/m³** Dosage based on typical 6 by 6 (six gauge mesh)

- Replaces welded wire mesh on **metal decking**
- Two hour Fire rating, meets UL & ULC.

Thickness	Price Est.*
3 in.	\$0.33/sq. ft.
3.5 in.	\$0.38/sq. ft.
4 in.	\$0.44/sq. ft.

• **1.8 kg/m³** Dosage based on typical 6 by 6 (six gauge mesh)

- Replaces welded wire mesh on **exterior/interior slab on grade**

Thickness	Price Est.*
4 in.	\$0.33/sq. ft.
5 in.	\$0.41/sq. ft.
6 in.	\$0.50/sq. ft.
7 in.	\$0.58/sq. ft.
8 in.	\$0.66/sq. ft.

- Steel Fiber and rebar replacement – Reviewed and engineered to meet loading requirements.
- Plasticizing agent recommended On request

Micro Fibers

POLYPROPYLENE FIBERS

- Plastic shrinkage reduction

\$25.00/m³

Steel Fibers

- Steel fiber supplied On request

- Steel fiber addition fee (by contractor) \$70/load



Industrial & Commercial Flooring Solutions

JOINTLESS / SEAMLESS FLOORING SOLUTION

LINEAR SHRINKAGE	PRICE
0.02	\$391/m ³

EXTENDED JOINT FLOORING SOLUTIONS

LINEAR SHRINKAGE	PRICE
0.040	\$303/m ³
0.035	\$310/m ³
0.030	\$318/m ³

Flooring systems are based on the concrete specification with Ultra Low concrete linear shrinkage and compensating admixture.

These floor systems are based on the designer requirements with Low concrete linear shrinkage.

- Special requirements are needed for the granular compacted and base sheets.
- Pour schedule and placement around columns are to be reviewed with the designer and placement techniques.

SUSTAINABLE SOLUTIONS

Ontario Redimix has developed a suite of sustainable solutions that combines state-of-the-art research and expertise, along with proven CRH techniques.

Lower Carbon Solutions

Our Lower Carbon Concrete Solution optimizes the use of CRH Slag Cement, Portland Limestone Cement and advanced chemical technologies. These concrete solutions are approved under CSA, OPSS, and Municipal specifications, and have been successfully used to reduce embodied carbon by up to 50%!

- Carbon Mineralization (CarbonJect™) through CO₂ injection process
- Use of Alternative Cementitious Materials

We have the capacity to provide Type III EPDs upon request.

Carbon Reduction pricing from baseline*

% Reduction	Price
10	\$5/m ³
20	\$10/m ³
30	\$15/m ³
40	\$20/m ³
50	\$25/m ³

Custom Low Carbon Solutions available to meet projects specifications/needs.

Low Carbon Roadmap development based on the schedule and budget.

- % Reduction from Industry Average
(based on Concrete Ontario)

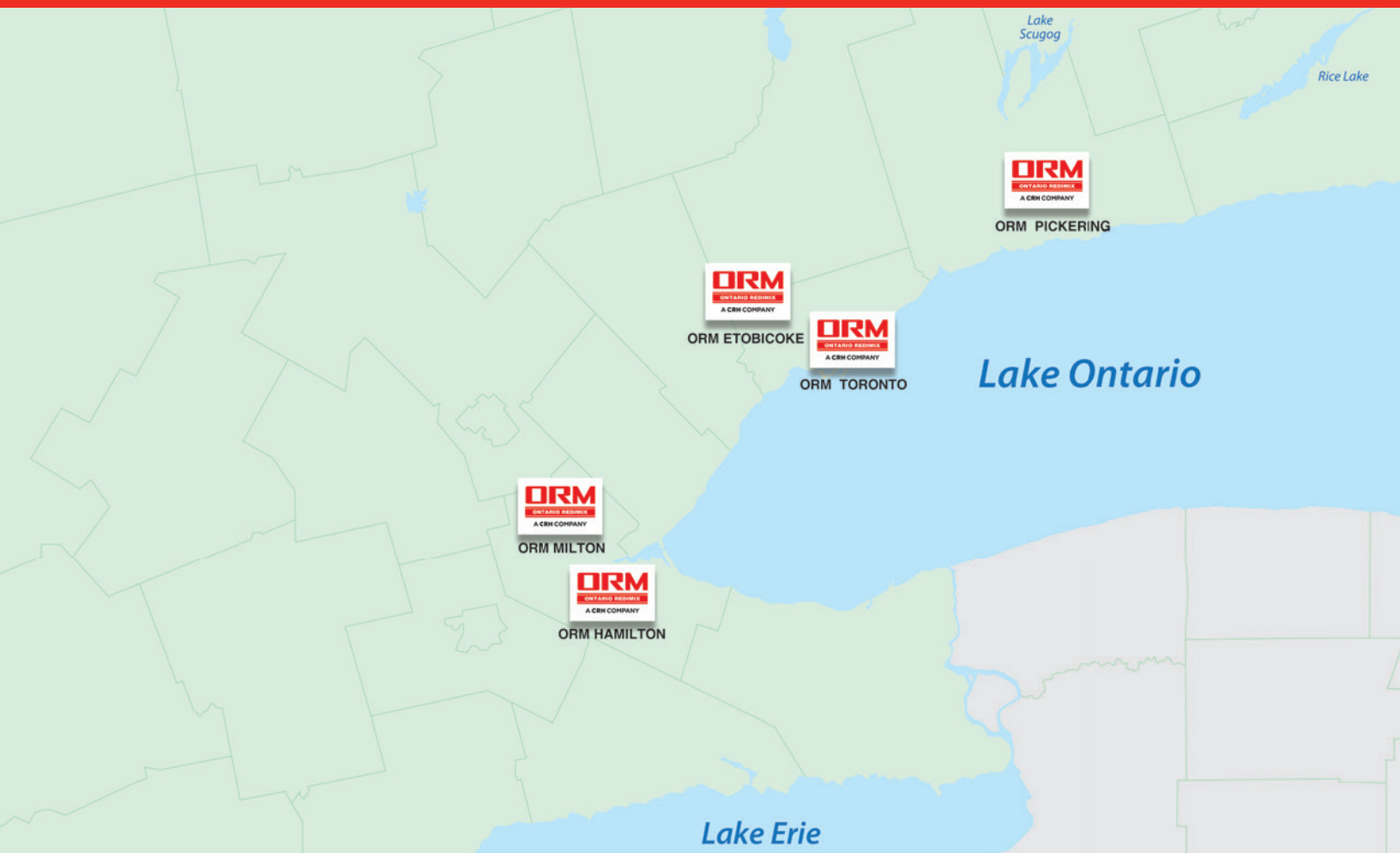
- Professional third party verification
Carbon reporting

* Carbon Baseline based on Concrete Ontario Industry Average GWP (Global Warming Potential).

Circular Solutions

- Recycled Aggregates
- Waste Water Re-Use
- Return Concrete Transformation
- Recycled Polypropylene Fibers



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