## **RMCAO CHECKLIST FOR CONCRETE ORDERING AND SCHEDULING**

Project: \_\_\_\_\_

Location:

	Name	Phone	Ν	lobile	Fax
Order taken by					
Ordered by					
Purchased by					
Time/Date Called	1	Quantity (m <sup>3</sup> )			
Date Required		Truck Spacing/Dura	ation		
Start Time		Placement Rate (m <sup>3</sup>	³/hr.)		

Location	Mix Code	Strength (MPa)	Early Strength Requirements (MPa/Hours)		Slump (mm)		Air Content (%)			
			No	Yes			±	No	Yes	
					1			5.4		. %

Concrete Temperature Limits	🗌 No	Yes	Minimum:	°C	Maximum:	°C
Admixtures or	Diant Site	\ Adr	mixturoc or		Plant	Sito

Other Ingredients	No	added	added	Other Ingredients		No	added	added
Synthetic Fibres				High Range Water Reducer				
Steel Fibres				Accelerator	Chloride			
High Early Cement (HE)				Accelerator	Non-Chloride			
Mid-Range Water Reducer				Maximum Aggregate Size (mm):				

Directions to the Jobsite				
Site Access				
Transportation Units Access _				
Safety Info to Drivers				
2				
Wash-Out Areas Other				
Placement Method	Pumping	🗌 Conveyor	🛯 Bucket	Other

Emergency Contacts for schedule changes, equipment breakdown, plant/truck breakdown, mixture adjustments

	Contact	Phone	Mobile	Home Phone
Supplier				
Contractor				
General Contractor				

## Type of Project

🗌 Highway	Streets and local roads	Recreational paving
Airports	Parking garages	Tilt-Up construction
Bridges	Transit	Buildings
Water resource structures	Waste management structures	Flowable fill
Parking areas	Driveways/residential flatwork	Basement walls
Residential walls (ICFs)	Other:	