



CONCRETE MIX DATA SUBMISSION FORM

PROJECT:		DATE:	
LOCATION:		SUBMITTED BY:	
CONTRACTOR:		CONTACT:	
SPECIFICATION ITEMS as per CSA 23.1	MIX IDENTIFICATION		
	APPLICATION		
	Specification + Durability Requirements		
	CSA Exposure Class		
	Minimum Specified Strength, MPa		
	Age (days) for Specified Strength		
	Maximum W/CM Ratio		
	Maximum Aggregate Size, mm		
	Exposure to Sulphate Attack (Y/N)		
	Alkali Aggregate Reactivity Addressed (Y/N)		
	Aggressive Environment (State Type)		
	Other		
	Architectural Requirements		
	Color (Y/N)		
	Other		
MATERIALS	Materials		
	Cement Type		
	SCM Usage (Y/N)		
	HVSCM (1, 2 or N/A)		
	Fly Ash (Y/N)		
	Fly Ash Class		
	Silica Fume (Y/N)		
	Ground Granulated Blast Furnace Slag (GGBFS) (Y/N)		
Other			
CONTRACTOR ITEMS	Plastic Properties Measured at Point of Discharge from the Mixer Truck		
	Slump Range, mm		
	Plastic Air Content Range, %		
	Method of Placement		
	Initial Set – Indicate: Delayed, Slightly Delayed, Normal, Slightly Accelerated, Accelerated		
	Specialty Information		
	Early Strength Criteria		
	Fibres (Y/N)		
	Fibre Type		
	Fibre Dosage, kg/m ³		
Other			
SPECIFIED SUBMITTAL ITEMS	Attachments:		
	Other:		

NOTES:

- 1) The "Concrete Supplier" certifies that all materials incorporated in the mix designs meet current CSA Standard A23.1 requirements.
- 2) Concrete tests not performed in accordance with CSA Standards shall not be accepted for any basis of measurement.
- 3) The Owner shall be responsible for performance "off the chute" if the Owner specifies any material proportion(s).

This is a model form jointly prepared by the Canadian Construction Association and the Canadian Ready Mixed Concrete Association. Feedback is welcomed and should be directed to these two associations.