

This is a supplementary orientation to **Site Safety Orientation - All Workers** and must be completed by any worker who will be operating or supervising the operation of a concrete pump in a workplace where Polygon Construction Management Ltd. is the prime contractor.

Name \_\_\_\_\_ Date \_\_\_\_\_

### Operator Certificate Details

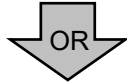
Certificate # \_\_\_\_\_

Expiry Date \_\_\_\_\_

Project \_\_\_\_\_

### Type of Equipment to be operated

- Truck Mounted Boom Pump – over 41 m
- Truck Mounted Boom Pump – 41 m and under
- High-Pressure Line Pump (over 1,233 psi)
- Low-Pressure Line Pump (1,233 psi & under)
- Tower Placing Boom



**Operating under Supervision**

The Supervising Operator must complete the following Site Safety Orientations:  
[All Workers], [Supervisor], and [Concrete Pump Operator]

I will supervise the Operator in the operation of the identified equipment.

Supervising Operator Name: \_\_\_\_\_

Signature: \_\_\_\_\_

BCCA CCPO Program



### Site Specific Hazards and Considerations

Ground Conditions and Setup location

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Yes	No	Applicable Items	Notes
		Traffic Control Plan	
		Overhead Energized Lines	
		Overlapping operating zones	
		Trees, street lights, impediments	
		Wash out location / considerations	

I have been reminded of my Duties and Obligations under the Workers Compensation Act and OHS Regulation as they pertain to the operation of a concrete pump at this workplace, including the following;

- the operation and maintenance manual for the equipment is readily accessible to the operator
- inspecting the equipment and testing its safety and control devices before use on each shift, recording the results of the inspection and tests in accordance with the OHS Regulation
- reporting immediately any defects found in the equipment and not using the equipment if the defect might affect the safe operation

OHS Regulations Concrete Pumping



Pump Operator Signature: \_\_\_\_\_

Site Safety Signature: \_\_\_\_\_