



ST. CLAIR CATHOLIC
DISTRICT SCHOOL BOARD

Lighting the Way ~ Rejoicing in Our Journey

Addendum #001

Request for Quotation # 030-2020

Annual Playground & Equipment Inspections & Repairs

Submission Deadline and Location:

Tuesday, April 21, 2020

4:00:00 PM Local Time

Submission Via Email

ISSUED: April 17, 2020

ADDENDUM #001

1. Reply to Questions Received

Q1: Do you require a secure portal login to manage your equipment?

A1: We do have an online work order system that is used to communicate work orders, etc. There is a possibility that we would use this same system to track equipment in the future. Vendors are provided a username and password for access.

Q2: Do you expect the company to track and manage the inventory list?

A2: Yes

Q3: Is drop testing required for the playground inspections? In section C2, it states to inspect but does not list that drop testing is necessary – on the final page (appendix E) in the last column it lists 'Rototilling & Drop Testing Required Y/N'. Can you confirm if drop testing is something you want tested on all your playgrounds or only some of them?

A3: Drop testing is required on all playgrounds with a fall risk to children as per CSA standards

Q4: Is rototilling only required for some playgrounds (with peastone) and are those playgrounds in turn to only be drop tested? Do playgrounds with Engineered Wood Fibre surfacing not require drop testing?

A4: Drop testing is required on all playgrounds with a fall risk to children as per CSA standards. The playgrounds that require fall protection and drop testing primarily have peastone underneath. There are very few exceptions and at these locations we would still require drop testing so we can determine if more surfacing should be applied.

Q5: Can an estimate for how many machines are located in the two technology shops be provided? There are currently estimates for most other pieces of equipment in this scope but not the technology shop size.

A5: Please refer to the inventory list included as part of this addendum. This list is meant to be a guideline only and will have to be updated and verified by the successful proponent.

Q6: Is the column in Appendix E accurate for the 'Access Stars/Ladder & Hatch' quantity of ladders/hatches to be inspected? Looking at a google street view of Christ the King school in Wallaceburg (attached) shows fairly clearly there is a fixed access ladder above the far side of the school.

A6: Christ the King has an access point inside the boiler room. "Access Stairs / Ladder & Hatch" indicate the number off access points from the ground or inside the building to the roof. Fixed roof ladders going up from one section of roof to another roof section are not quantified but are included in the scope of work.

St. Calir Catholic District School Board Technology Inventories

Ursuline College Secondary

St. Patricks Secondary

Manufacturing Shops

Chop Saw	King band saw
Drill Press #1	Standard-Modern Lathe #1
Drill Press #2	Standard-Modern Lathe #2
Drill Press #3	Standard-Modern Lathe # 3
Machine Lathe #1	Edwards Ironworker
Machine Lathe #2	Toolex Horizontal band saw
Small Machine Lathe #1	General drill press
Small Machine Lathe #2	Delta drill press
Milling Machine #1	Millermatic 140
Milling Machine #2	Hobart Handler 140
Horizontal Band Saw	Miller Dynasty 200
Hydraulic Pipe Bender	Millermatic MIG 350
Surface Grinder	Power max 1000 Plasma Cutter
MiG Welder #1	Miller 22A Wire Feeder
MiG Welder #2	Miller XMT 350cc
Arc Welder #1	Rockwell Pedestal grinder
Arc Welder #2	Tormach cnc mill
Tig Welder	Tracker cnc plasma
CNC Router	Powermax 85 plasma cutter
CNC Plasma Cutter	Millermatic 140
CNC Mill	

Woodshop/Construction

Drill Press #1	Delta Mortiser
Drill Press #2	Drum Sander
Radial Arm Saw	Drill Press
Mortise Machine	Saw stop Table saw X 2
Table Saw	Router Table
Thickness Planner	Sliding compound mitre saw
Jointer	General planer
Large Band Saw	Jessem Router Table
Small Band Saw	Wood Band Saw
Spindle Sander	Delta Scroll saw
Belt / Disc Sander	Drill Press
Wood Lathe	Planer
Miter Saw	Spindle Sander
Extractor	Belt and Disc Sander
Air Cleaner	Sliding compound mitre saw
Air Compressor (large unit that supplies both metal and wood shop with compressed air)	
Table Saw	Router Table
Band Saw #1	Scroll Saw
Band Saw #2	King Wood Band saw
Band Saw #3	King Industrial Band saw
Miter Saw	Rockwell buffer
Spindle Sander	Delta joiner
Belt / Disc Sander	Edge sander
Single Barrel Extractor	Laguna wood band saw
Double Barrel Extractor	Dela wood band saw
Air Cleaner #1	
Air Cleaner #2	

This concludes Addendum #001.