REQUEST FOR QUOTATION			-		RE	QUISITION
No	9746		TROY SCHOOL DISTRICT			
DUE DATE	NO LATER THAN		1140 RANKIN, TROY, MICHIGAN 48083			
<mark>11/7/20</mark> 12	3:00 p	.m.	248-823-4027			
			FAX: 248-823-4077		DATE	10/24/12
			REQUEST FOR QUOTE - NOT AN ORDER			
		THIS FORM	MUST BE UTILIZED WHEN RESPONDING TO THIS REQUEST BID ENVELOPE ENCLOSED			
THE RI	Q NUMBER MU	ST APPEAR	ON ALL QUOTATIONS AND RELATED CORRESPONDENCE	, THIS IS N	OT AN	ORDER
Quantity			DESCRIPTION		CE	AMOUNT
	Please supply us with your bid to furnish the Troy School District with FENCING PROJECT – BEMIS ELEMENTARY.					
	<u>w</u>					
	Bids will not be accepted bidders. The late submit Board of Education. Del					
	Proposal for the submis is not clearly noted and					
	The Board of Education be mailed or delivered to Michigan State Sales ar will be furnished when no to accept or reject any o					
		THIS ARE	EA MUST BE FILLED IN			
DELIVERY TIME PRICES FIRM FOR			NAME OF COMPANY	TELEPHONE NO.		
TERMS		_	NO. & STREET	FAX#		
FOB DELIVERED	ALL DELIVERY CHARGES MUST BE INCLUDED IN PRICES SHOWN		CITY, STATE & ZIP CODE	E-MAIL		
CONTACT PERSON (PLEASE PRINT)			SIGNATURE	DATE		

### AFFIDAVIT OF BIDDER

The undersigned, the owner or authorized office (the "Bidder), pursuant to the familial disclosure require	er ofement provided in the			
(the "School District") advertisement for consexcept as provided below, that no familial relation employee of and the School District or the Superintendent of the School	truction bids, hereby represent and warrant ships exist between the owner(s) or any			
List any Familial Relationships				
	BIDDER:			
	Ву:			
STATE OF MICHIGAN )	Its:			
county of				
This instrument was acknowledged before me on the _ by				
	,Notary Public			
	County, Michigan			
	My Commission Expires:			
	Acting in the County of:			

# TROY SCHOOL DISTRICT FENCING PROJECT – BEMIS ELEMENTARY BID #9746

## **Specifications**

Troy School District – Bemis Elementary 3571 Northfield Parkway Troy, Michigan 48084

#### Part 1 - General

#### 1.01 WORK SCOPE

A. Provide labor, materials, and equipment necessary to demo existing fencing and gates marked for removal. Install new fencing, posts, piping, gates and hardware as specified. New fencing to be installed should match existing fence height, style and gauge unless specified. See Diagram 1.1 for location of new fencing and gates.

#### 1.02 SCHEDULING

A. The completion date for the project is 14 December 2012.

#### Part 2 - Service

#### 2.01 SERVICE SCOPE

- A. Install new fencing and gates as specified by the Executive Director (Kenneth Miller).
- B. Contractor will be responsible <u>for all field measurements</u>. Provide a complete list of materials, quantities and summary of the work that will be performed during the demo and installation process. This information will be required as part of the bid package.
- C. Remove all debris (soil, concrete, asphalt, etc) from district property in accordance with local and state regulations.
- D. Repair any and all areas damaged during the installation of the fencing and/or gates. Make sure to take every precaution to safely install the fencing without harming humans, wildlife or surrounding environment. Any damage to structures, tracks, sidewalks, curbs, grass, street pavement, etc, will be repaired with like materials at the contractor's expense.
- E. All debris must be removed and the area cleaned up at the end of each work day. No debris should be left in the flow-line of the street, walkways or play areas.

#### Part 3 – Material Specification

#### 3.01 FENCING MATERIAL

- A. Fabric 48" Height 9 Gauge Galvanized Vinyl Green (2" mesh) Chain Link.
- B. Tension Wire 7 Gauge coil spring galvanized tension wire attached to bottom of fence fabric with 9 Gauge steel hog ring spaced 24" on center.
- C. Posts and Top Rail- 2 3/8" O.D. full weight pipe, 3.65 pounds per foot. Line posts are to be set 10 feet apart on center, maximum spacing. All posts except corners, gates and end supports are to be driven 48" into ground without concrete anchoring.
- D. Tie Wire 10 ½" 9 Gauge aluminum tie wire and 6 ½" 9 Gauge aluminum tie wire spaced 15 " on center for the line posts.

- E. Filtings Regular brace band and carriage bolt, pressed steel rail-end, pressed steel eye-top pressed steel cap, 3/16" x 3/4" tension bar, regular tension band and carriage bolt.
- F. Corner / Gate Supports / End Posts 2 7/8" O.D. (or larger) full weight pipe, 5.79 pounds per foot. Concrete footing 12" diameter, 42" deep. Concrete footing must be a minimum of 6 inch below grade. Back fill dirt around the green band areas and engineered mulch around the areas in the playground drop zone

#### 3.02 GATE CONSTRUCTION

- A. Fabric 9 Gauge Galvanized Vinyl Coated Green (2" mesh) Chain Link.
- B. Gate Framework See diagram 1.2 below for construction details
- C. Service Gate Must be a minimum of 12 Feet, with proper latching devices.
- D. Gates 1 and 2 Must be a minimum of 6 Feet or greater to span the width of the walkways. Gate number 2 support post can be mounted to the building, if need be. Both gates must have proper latching devices attached with a receiver that will allow for a heavy duty lock (which will be provided by the district).

#### Part 4 – Execution

#### 4.01 INSPECTION

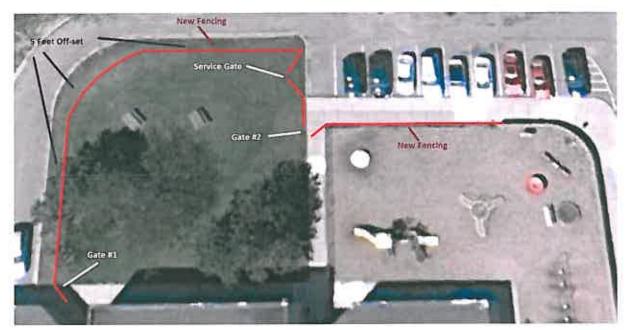
- A. All work will be performed to the satisfaction of the Executive Director. If upon inspection the work is found to be unsatisfactory, the work will be corrected at the contractor's sole expense and at no cost to the Troy School District within 10 days from the date of notice. The decision of the Executive Director or his representative will be final.
- B. Once the projects are completed, the company rep will be required to walk the sites with the Executive Director (Kenneth D. Miller) for final approval.

#### **4.02 SAFETY GUIDELINES**

- A. It is highly recommended that you walk the (entire) sites to verify scope of work. During normal school hours, all bidders will be required to check in with the main office at each of the sites before entering school district property.
- B. Must maintain a safety zone around areas being serviced at all times.
- C. You will be required to check with the Executive Director prior to the start of these projects for approval to store or create a staging area for heavy equipment, trailers and materials.
- D. You will be required to contact the utility companies to ensure the area is properly marked for underground utility lines (gas, electric and water).
- E. The contractor will be solely responsible and abide by all federal, state, and local laws pertaining to the safety of all employees and observers and will maintain workers compensation insurance as required.

#### 4.03 QUALITY ASSURANCE

- A. Work areas must be kept safe, clean and organized at all times.
- B. Contractor will be responsible for any and all damage caused during the removal and/or staging process.
- C. Hours of work will require prior approval from the Executive Director and are based on the City of Troy local code guidelines and school events.



Attachment 1.1



Attachment 1.2

NAME OF BIDDER:	
ADDRESS:	
TELEPHONE:	
SIGNATURE:	