

**WARREN COUNTY SCHOOL DISTRICT
WARREN, PENNSYLVANIA**

REQUEST FOR BID AWARD

For the: MARCH 12, 2012 Board of Education Meeting

**Area of Bid: VERTICAL MACHINING CENTER MINI MILL 2
2011 – 2012 SCHOOL YEAR**

Budgeted Amount for Area of Bid:

Vendors may request or be invited to bid for goods and services. Bids recommended for award to individual vendors

- will meet specifications unless noted below,
- will represent the low bid unless noted below, and
- may reflect a bid on only a portion of the goods/services sought.

<u>VENDOR LIST</u>	<u>AMOUNT OF BID RECEIVED</u>	<u>AMOUNT OF BID RECOMMENDED FOR AWARD</u>
Allegheny Machine Tool System	No Bid	
Concentric Corp.	No Bid	
MSC Industrial Supply	No Bid	
DSM Machinery/HAAS Factory Outlet Pittsburgh	\$70,742.00	\$70,742.00
Div. Of NYMAT Machine Tool	No Bid	
TOTAL BID AWARD		\$70,742.00

NOTE: The purchasing office sent out 5 bid packets and only one bid was received. This is a very specific piece of machinery and is only made by a few companies in the world and it is important to have equipment that replicates industry standards.

**WARREN COUNTY SCHOOL DISTRICT
WARREN, PENNSYLVANIA**

REQUEST FOR BID AWARD

For the: MARCH 12, 2012 Board of Education Meeting

**Area of Bid: C N C LATHE MODEL ST-10
2011 – 2012 SCHOOL YEAR**

Budgeted Amount for Area of Bid:

Vendors may request or be invited to bid for goods and services. Bids recommended for award to individual vendors

- will meet specifications unless noted below,
- will represent the low bid unless noted below, and
- may reflect a bid on only a portion of the goods/services sought.

<u>VENDOR LIST</u>	<u>AMOUNT OF BID RECEIVED</u>	<u>AMOUNT OF BID RECOMMENDED FOR AWARD</u>
Allegheny Machine Tool System	No Bid	
Concentric Corp.	No Bid	
MSC Industrial Supply	No Bid	
DSM Machinery/HAAS Factory Outlet Pittsburgh	\$52,175.00	\$52,175.00
Div. Of NYMAT Machine Tool	No Bid	
TOTAL BID AWARD		\$52,175.00

NOTE: The purchasing office sent out 5 bid packets and only one bid was received. This is a very specific piece of machinery and is only made by a few companies in the world and it is important to have equipment that replicates industry standards.