REQUEST FOR BIDS

Moberly Area Community College, located at 101 College Avenue, Moberly, Missouri, 65270 is accepting sealed bids for a Stratasys Objet 30 3D Printer for the Mechatronics program located on the Columbia campus in Columbia, Missouri. For questions please call Mike Klote at 660-263-4100 ext 12155. Sealed bids (marked “3D Printer Bid”) are due in the Career and Technical Education office, room C01 of the Career and Technical building on the Moberly campus by 2:00 p.m., July 27, 2015. A public bid opening will take place in Room C01 of the Career Center immediately after bids are due. MACC reserves the right to accept or reject any or all bids and to waive any informalities in the bid process.

Bid Specification for Stratasys Objet 30 3D Printer

Mechatronics Program – Columbia Campus

A. Specifications for: Stratasys Objet 30 3D Printer (educational purchase)
   Quantity = 1

B. General Description

Stratasys Objet 30 3D printer with 2-year educational package. Package to include the following:

• Stratasys Objet 30 desktop 3D printer (100-120V/220V 50-60Hz, 7 Amp)
  - ability to print with five identified Objet materials (VeroWhite Plus, VeroBlue, VeroBlack, VeroGray, and DurusWhite)
  - utilizes FullCure 705 support material
  - 600 dpi x 600 dpi x 900 dpi resolution (XYZ)
• Desktop start-up supply kit including Objet Studio software
• One year PrintCare + 1 year warranty
• Objet water jet support removal system, 110V-120V, 60Hz
• 2-year $6,000 resin credit
• OBJ-04005 stand for Objet 30 desktop printer

C. Notes/Comments

Shipping and handling costs to be included in total cost. Printer and support items to be shipped to:

   Moberly Area Community College
   c/o Mike Klote
   601 Business Loop 70 West, Suite 216
   Columbia, MO 65203