

REQUEST FOR PROPOSAL

Project Title: Cooley Laboratory Renovation
Location: Montana State University

PPA No.: 10-0023
RFP No.: 97
Date: February 1, 2013

To: Dick Anderson Construction
4498 Jackrabbit Lane
Bozeman, MT 59718

Attention: Platisha

From: Cecilia Vaniman, Project Manager
Cooley Lab Renovation
Montana State University

Attention: _____

In order to expedite the Work and avoid or minimize delays in the Work the following information is requested. Please return a response by: 02/08/2013 Date Sent: 02/01/2013
Date Received: _____

Proposal Requested:

BACnet interface for HP-1

Scope of work includes; Division 15

“Provide and install a BACnet interface card for heat pump HP-1 and connect to the DDC building automation system. Create a pull-down graphic for the heat pump, similar to that provided for centrifugal chiller CC-1 including a photograph of the unit in the pull-down.

The pull-down shall include the following current parameters from the BACnet interface:

System Enable/Disable Unit Status Compressor Status (each compressor) Units in Cooling (stages) Evap LWT Setpoint Evap EWT Evap LWT Cond EWT Cond LWT Suction Pressure (each compressor) Condenser Pressure (each compressor) Compressor Runtime (each compressor)	Heat Pump General Alarm Heat Pump Alarm Reset Evap LWT High Temperature Alarm Evap LWT Low Temperature Alarm Compressor Low Pressure Switch Alarm Compressor High Pressure Switch Alarm Evap Flow Alarm”
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This RFP is for pricing purposes only. The contractor shall not proceed with the scope of work described within until pricing is approved by the owner in writing.

Distribution: Owner Architect Engineer
 Agency Contractor Other