

RFI 29

Project: COOLEY LABORATORY RENOVATION
Job: 3146 COOLEY LAB, PPA# 10-0023
Customer: STOFMT MSU BOZEMAN
Issued To: CONSTRUCTION MANAGEMENT
SERV. P.O. BOX 7274
BOZEMAN, MT 59715

POTENTIAL IMPACTS
Cost Impact: No
Schedule Impact: No

Attention: DONALD J. PLATISHA Coordination copies to:
Phone/Fax: 406 585-0611 / 406 585-2698

Item: Variable Frequency Drives Type: MECH
Reference: Spec. Section:
Attachments:

Description of Request

QUESTION:
When procuring this project it was decided to break up the mechanical bid package into two separate bid packages based on wet side and dry side, this was done so the owner would not incur pass through mark-up of subcontractors in the mechanical bid package. The variable frequency drives got split between the two bid packages with the two low bids of their respective bid packages having different variable frequency drive suppliers. We have ABB and Danfoss-Graham variable frequency drives which are both acceptable manufacturers per specification 15180, but specification 15180 calls for all variable frequency drives to be supplied by one manufacturer. Is it agreeable to MSU to have two variable frequency drive manufacturers on this project as MSU currently has both manufacturerers around campus?

Respond By: 09/20/11 By: TIM THOLT

Response

MSU has requested that only one manufacturer of the VFD's be provided in the project.

Signed: Cecilia R. Vaniman Date: 15 September, 2011

Proceed as Indicated: _____ Date: _____

Owner Authorized Representative