ADDENDUM 6

To: All Interested Proposers

From: Linda Gonzalez

Date: July 5, 2007

Subject: Bid# 07-085, Replacement of Chillers at the MDR Building

The Purchasing Department received questions relating to the above referenced Bid.

After reading Addendum #1 & 2 there is additional information that needs to be provided in order to accurately and correctly size the replacement chillers.

First: Design entering water temp for the evaporator, leaving water temp for the evaporator entering water temp for the condenser, leaving water temp for the condenser.

A. Evaporator water entering temp (F) 53.50 deg (F)
B. Evaporator water leaving temp (F) 44.40 deg (F)
C. Condenser water entering temp (F) 80.0 deg (F)
D. Condenser water leaving temp (F) 88.40 deg (F)

Second: Fouling factor is used to adjust the capacity of a chiller to simulate performance of the unit as it ages. 0.001 is standard but other values can be used.

A. Evaporator fouling factor (hr-sq ft-deg f/ Btu) 0.00010
B. Condenser fouling factor (hr-sq ft-deg f/ Btu) 0.00025