

**Contract 11-C-00058; TMOB Climate Control (HVAC) Systems Upgrade 6th and 7th Floor
Bid Tabulation - August 23, 2011; 1:30 P.M.**

CONTRACTOR	BASE BID	ALT. 1	TOTAL
	This includes the furnishing of all labor, equipment, and material for the installation of new air handlers for floor 6 with associated duct replacement and reconfiguration; ceiling grid replacement and rework; temporary cooling requirements; with all associated work required for a complete project in accordance with the contract as shown and indicated on the Drawings and Specifications, any allowances that may be listed in Section 01020, and with all associated work required for a complete project in accordance with the Contract Documents.	This includes the furnishing of all labor, equipment, and material for the installation of new air handlers for floor 7 with associated duct replacement and reconfiguration; ceiling grid replacement and rework; temporary cooling requirements; with all associated work required for a complete project in accordance with the contract as shown and indicated on the Drawings and Specifications, any allowances that may be listed in Section 01020, and with all associated work required for a complete project in accordance with the Contract Documents.	
Kenyon & Partners, Inc.	254,156.00	221,644.00	\$475,800.00
Air Mechanical & Service Corp.	282,000.00	246,000.00	\$528,000.00
Q & Q, Inc.	297,850.00	232,850.00	\$530,700.00

Notice of Intent to Award: Unless subsequently indicated otherwise, in a revised posting, the City of Tampa intends to award the referenced project to the lowest bidder listed in this tabulation. A bidder aggrieved by this decision may file a protest not later than 4:30 P.M., three (3) business days from the first posting hereof, pursuant to City of Tampa Code Chapter 2, Article V, Division 3, Section 2-282, Procurement Protest Procedures. Protests not conforming therewith shall not be reviewed.

Jim Greiner

Bids Received By: Jim Greiner, P.E. Contract Management Supervisor
Contract Administration Department