



CONTRACT MODIFICATION
CITY OF APPLETON, WISCONSIN

CHANGE ORDER

WRITTEN AMENDMENT

MODIFICATION NO¹: 002

TO CONTRACTOR: Staab Construction Corporation

PROJECT: Regulatory Upgrade and Process Improvement PROJECT NO: 468399

OWNER: City of Appleton

ENGINEER: CH2MHILL

The following modification(s) to the Contract are hereby ordered (use additional pages if required):

See RFQ Log attached. Includes RFQs 7 through 22.

Reason for Modification(s):

Various. See RFQs 7 through 22 attached.

Attachments (List Supporting Documents):

RFQs 7 through 22, attached.

Contract Amount or Price		Contract Times (Calculate Days)	
Original	\$4,857,000	Original Duration	365 Days
Previous Contract Modification(s) (Add/Deduct)	\$(109,974)	Previous Contract Modification(s) (Add/Deduct)	0 Days
This Contract Modification (Deduct)	\$20,649	This Contract Modification (Add/Deduct)	0 Days
Revised Contract Amount	\$4,767,675	Revised Contract Time	365 Days

The Revised Contract Completion Date is: _____, 20____

Owner	Contractor	Engineer Recommendation ²
By: <u>[Signature]</u>	By: <u>[Signature]</u>	By: <u>Tony Myers</u>
Date: <u>6/27/14</u>	Date: <u>6/27/14</u>	Date: <u>06-27-2014</u>

¹ Number all Modifications consecutively.

Copies: Owner

² Recommendation necessary for Change Orders.

City of Appleton RFQ Log

Regulatory Upgrade and Process Improvement Project

Number	Date Initiated	Description	Comments	Status	Amount	Cumulative Amount
001	2/21/14	SST Ladders in Clearwell	Owner decided to stay with FRP ladders based on additional \$15,170 cost for SST ladders.	Not accepted	\$ -	
002	2/27/14	SCADA Software	Additional software and licenses to meet plant needs.	Accepted	\$ 13,988	\$ 13,988
003	3/7/14	Contractor Plating Alternate	Contractor suggested alternative for Concrete gullet cap instead of SST plates. Easier installation and lower cost.	Accepted	\$ (95,719)	\$ (81,731)
004	3/12/14	10" SS Drain Pipe Modifications	Unforeseen conditions in the Membrane wet well require relocation of SST purge valve pipe and copper pipe to avoid interference with new dual concrete wall.	Accepted	\$ 1,231	\$ (80,500)
005	3/13/14	Membrane Wetwell Rebar	Additional rebar recommended during shop drawing review to reduce potential for concrete shrinkage and water leakage at the wall base.	Accepted	\$ 4,362	\$ (76,138)
006	3/14/14	Galvanized Pipe Flanges	Substitute galvanized back-up flanges for SST back-up flanges to match existing pipe materials.	Accepted	\$ (33,836)	\$ (109,974)
			Change Order 1 Processed for RFQs 1 through 6. Total Cost = Deduct of \$109,974			
007	3/21/14	Existing Contactor Slabs crack repair	95.00 /lf for the first 100 lineal feet. \$60.00 per lf thereafter and not to exceed \$15,000. Time and materials for contactors #5 through #8 was \$9,885. Cost for contactors #1-#4 will be determined later when work is complete.	Accepted	\$ 9,885	\$ (100,089)
008	4/9/14	Leak Monitoring in Membrane Wetwell walls	Add leak monitoring device in membrane wetwell air gap.	Accepted	\$ 2,333	\$ (97,756)
009	4/10/14	Change Pinch valves to ball valves	Change lime system pinch valves to SST ball valves.	Accepted	\$ (10,140)	\$ (107,896)
010	4/10/14	Tideflex Valves	Delete four 1" tideflex valves in softening basins.	Accepted	\$ (368)	\$ (108,264)
011	4/11/14	Filter Gullet Drain Valve Support	Add a support bar to the 30" filter drain valve	Accepted	\$ 2,040	\$ (106,224)
012	4/11/14	Ammonia vacuum valves	Add vacuum valves on each storage tank.	Accepted	\$ 892	\$ (105,332)
013	4/14/14	Hach WIIMS software licenses	Add 4 concurrent licenses to more people can access data at the same time.	Accepted	\$ 4,305	\$ (101,027)

