

**CITY OF RAPID CITY
CONSTRUCTION CHANGE ORDER**

No. PW111203-05

CHANGE ORDER NO.: 4

Project Name: Cocompost Facility
Project No: SW00-1168
Contractor: R.C.S. Construction, Inc.

DATE: November 3, 2003

ORIGINAL CONTRACT AMOUNT: **\$7,154,343.00**

LINE ITEM	DESCRIPTION	UNIT	CONTRACT QUANTITY	UNIT PRICE	EXTENDED PRICE	INSTALLED QUANTITY	INSTALLED PRICE	INCREASE/ (DECREASE)	
1	Furnish Line Reactors & Load Filters for Variable Freceqy Drives	LS	0	\$5,259.00	\$0.00	1	\$5,259.00	\$5,259.00	
2	Install Line Reactors & Load Filters for Variable Freceqy Drives	LS	0	\$8,103.00	\$0.00	1	\$8,103.00	\$8,103.00	
3	Control Wiring for Make-up Air Units	LS	0	\$1,288.00	\$0.00	1	\$1,288.00	\$1,288.00	
4	ACC Pavement Patch	LS	0	\$413.00	\$0.00	1	\$413.00	\$413.00	
5	Exhaust Fans Balancing Damper	LS	0	\$1,697.33	\$0.00	1	\$1,697.33	\$1,697.33	
	Total				\$0.00			\$16,760.33	
C.C.O. HISTORY INCREASE/(DECREASE)				PRIOR ADJUSTED CONTRACT PRICE :					\$7,215,292.50
			CCO #1	\$1,069.50	NET INCREASE/(DECREASE):			\$16,760.33	
			CCO #2	\$33,140.00	ADJUSTED CONTRACT PRICE:			\$7,232,052.83	
			CCO #3	\$26,740.00	CHANGE TO DATE:			\$77,709.83	
			PRIOR TOTAL	\$60,949.50					

CONTRACTOR: R.C.S. Construction, Inc. _____	DATE: _____
ENGINEER: Alliance of Architects and Engineers _____	DATE: _____
MAYOR: _____	DATE: _____
FINANCE: _____	DATE: _____
CONTRACT TIME CHANGE +/-: 0 days CURRENT CONTRACT TIME: March 16, 2003	

LINE ITEM	DESCRIPTION	REASON FOR CHANGE
1	Furnish Line Reactors & Load Filters for Variable Freceqy Drives	Added equipment to eliminate induced voltages being generated by variable frequency drive motors and disrupting the fire alarm system and SCADA system.
2	Install Line Reactors & Load Filters for Variable Freceqy Drives	Added equipment to eliminate induced voltages being generated by variable frequency drive motors and disrupting the fire alarm system and SCADA system.
3	Control Wiring for Make-up Air Units	Added wiring and adjustable timed relay between the fire alarm system and the SCADA system to provide manual reset only for the primary air make-up units in the compost building
4	ACC Pavement Patch	Pavement outside Electrical Rm 109 was dug up to install an isolated communications cable ground and and ground rod.
5	Exhaust Fans Balancing Damper	Added balancing damper to adjust for changes in resistance to air flow through biofilters over time in order to keep exhaust fans operating within normal range and prevent cavitation-induced vibrations in the system.

Prepared by: R. Nelson _____

DATE: November 3, 2003 _____