

COST PROPOSAL FOR UNIT PRICE

(This form must be prepared by the Contractor as directed by the DDC Resident Engineer/Project Manager)

PROJECT NAME _____ CONTRACT REG. # _____

VENDOR'S NAME _____ TRADE _____ C.O./OR # _____

ITEM NO	DESCRIPTION:	UNIT:
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LABOR COSTS FOR CREW PERFORMING				TIME PERIOD (TP):							
TRADE	LOCAL	HOURLY (List premium time separately)		C. PAYROLL TAXES*		D. WORKER'S COMP.**		E. TOTAL (A + B + D)	F. TIME (HRS)	G. TOTAL PRT (C X F)	H. TOTAL TLC (E x F)
		A. WAGE	B. BENEFITS	%	% (x) A	%	% (x) A				

* Payroll taxes include FICA, Med., NYS and Fed. Unemployment Insurance. TOTAL LABOR COSTS (TLC):										\$	\$
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EQUIPMENT COSTS (USED IN SPECIFIED TIME PERIOD)						
DESCRIPTION	A. GREEN BOOK MONTHLY RATE	B. MODIFIED HOURLY RATE (75%* OF A+176)**	C. HOURLY OPERATING/ STANDBY COST	D. TOTAL (B + C)	E. TIME (HRS)	F. TOTAL (D X E)

* 33 1/3% for standby equipment; ** 60% of this total for 2nd shift/40% for third shift. TOTAL EQUIPMENT COST (TEC):						\$
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MATERIAL COSTS (USED IN SPECIFIED TIME PERIOD)				
DESCRIPTION	A. QUANTITY	B. UNIT	C. UNIT PRICE	D. TOTAL (A X C)

TOTAL MATERIAL COST (TMC):				\$
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UNIT PRICE CALCULATION					
TOTAL COST (TC) = TLC + TEC + TMC	PAYROLL TAXES (PRT) + PREMIUM PORTION OF OVERTIME (PPO)	UNITS PRODUCED (UP) IN TIME PERIOD	OH & P	ADDITIONAL INSURANCE OR BOND COST (AI)	UNIT PRICE $(TC + AI) \times (1 + [OH \& P\%]) + PRT + PPO$ UP For Percentages, use decimal multiplier, i.e., 23.2% = .232
\$	\$		%	\$	\$

PREPARED BY: [] Contractor [] RE/CPM

(Print Name) (Title) (Signature) (Date)

NOTE: Evidence of all insurance/bond increases must be submitted at time of payment.
ovrnpc