



MANDATORY - BID PAGE

BID SUMMARY TABLE 1 - AIR-COOLED SCREW CHILLER / MANUFACTURER _____											
SPECIFY REFRIGERANT TYPE BELOW											
MAKE & MODEL NO. ^{1,3}	COST TO FURNISH, DELIVER, TEST & START UP	DELIVERY (WKS) ²	CAPACITY (TONS)	EXISTING FULL LOAD KW/MCA	PATH B MIN EER/NPLV ¹	MAX FULL LOAD SOUND (DBA) ⁵	CHILLED WATER 44F LWT			AMBIENT AIR TEMPERATURE (F)	REFRIGERANT TYPE/COMMENTS
							EWT (F)	FLOW (GPM)	Δ P (FT) ⁴		
ACC-E2			300	360/611	9.7/16.1	101		720	20	95	

- Notes:
1. Provide data and multiple ratings per section 23 6423.
 2. Define initiation event that will mark the beginning of the delivery period.
 3. See Exhibit 1 for dimensional and weight restrictions. These will both be considered in final selection due to existing conditions.
 4. These are suggested maximums. Pressure drop of evaporator will be considered in life cycle analysis.
 5. Sound data will be a factor in the final selection. Owner wishes to improve on existing chiller sound performance. Provide sound reduction package(s) as alternates as shown below.

ADDITIVE ALTERNATES (PROVIDE FOR EACH BID ABOVE):

Alternate Bid 1: 2nd-5th year extended parts and labor warranty incl. refrigerant for entire unit.	Cost: \$
Alternate Bid 2: 2nd-5th year extended preventative maintenance and service agreement for entire unit.	Cost: \$
Alternate Bid 3: Full louvered chiller enclosure panels.	Cost: \$
Alternate Bid 4: 2" restrained spring isolators.	Cost: \$
Alternate Bid 5A: Sound attenuation package – ultra low sound fans (provide sound ratings).	Cost: \$
Alternate Bid 5B: Sound attenuation package – full attenuation package (provide sound ratings).	Cost: \$

PLEASE MAKE ADDITIONAL COPIES OF THIS SHEET IF ADDITIONAL CHILLER MODELS ARE TO BE BID