## UMN-TC EQUIPMENT DATA FORM for

TRANSFORMER

Data entry completed \_\_\_\_\_

Data entry by \_\_\_\_\_

Asset N	Number		(To be provided by U of M Planner)  Above section for UMN-TC use only		
engine			npleted by knowledgeable equipment supplier, contractor, archite ff and returned to the designated University of MN Project Mana		
Architecture Eqpt No:		pt No:	(from construction drawings)		
Manuf	acturer:	Mfr Name			
		Model No	Serial No		
Locatio	on:	Building			
		Floor	Room #		
Equipn	nent Serv	es (Identify build	ling area(s) i.e. floors or rooms, and interlocked equipment)		
			Warranty Expiration Date		
	r Contact:		Phone		
EQUII	PMENT	SPECIFICAT	TIONS		
	SPEC_TY		DATA		
		THASE			
		IARY VOLTS	<del></del>		
		IARY VOLTS			
5	UNIT CLAS	ONDARY VOLTS			
	UNIT CLAS	ONDARY VOLTS			
6	UNIT CLAS UNIT % IM	ONDARY VOLTS			
	UNIT CLAS UNIT % IM UNIT BIL I	ONDARY VOLTS SS IPENDANCE			
7	UNIT CLAS UNIT % IM UNIT BIL I	ONDARY VOLTS SS PENDANCE RATING (PRI) DING TYPE			
7 8	UNIT CLAS UNIT % IM UNIT BIL I UNIT WINI UNIT. STY	ONDARY VOLTS SS PENDANCE RATING (PRI) DING TYPE			
7 8 9	UNIT CLAS UNIT % IM UNIT BIL I UNIT WINI UNIT. STY UNIT COO	ONDARY VOLTS SS SPENDANCE RATING (PRI) DING TYPE LE NO			

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UNIT PRIMARY CONNECTION

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13	UNIT SECONDARY CONNECT	 	 
14	UNIT TRANSFORMER TYPE	 	 
15	UNIT BIL RATING (SEC)		 
16	UNIT POLARITY/CLASS	 	 
17	UNIT GALLONS OF COOLANT	 	 
18	UNIT STYLE		 
19	UNIT CAT NO		
20	UNIT FANS: YES OR NO		
21	UNIT KVA, WITH FANS	 	 
22	UNIT FACTORY ORDER NO	 	 
23	UNIT INST. AND PARTS	 	
24	UNIT INST. YR/DRAW NO	 	
25	CHIL WATER RATE CALC: Y/N	 	 

Form Completed by:

Name \_\_\_\_\_ Phone\_\_\_\_

Company\_\_\_ Date\_\_\_\_

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