## UMN-TC EQUIPMENT DATA FORM for CONSOLIDATED FIRE PROTECTION SYSTEM

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

			(To be provided by U of M Planner) we section for UMN-TC use only	
engin		_	ted by knowledgeable equipment supplier, contractor ad returned to the designated University of MN Proje	
Archi	rchitecture Eqpt No:		(from construction drawings)	
Manu	facturer:	Mfr Name		
		Model No	Serial No	
Locati	ion:	Building	<u> </u>	
		Floor	Room #	
Equin	ment Serv	es (Identify huilding	area(s) i.e. floors or rooms, and interlocked equipme	ent)
	anty Infor			
Vendo	r		Warranty Expiration Date	
Vendo Warra	rnty Start D	ate	Warranty Expiration Date	
Vendo Warra <b>Vendo</b>	r nty Start D or Contact	ate		
Vendo Warra: <b>Vendo</b> Name	nty Start D	ate	Warranty Expiration Date Phone	
Vendo Warra  Vendo Name  EQUI	nty Start D	ate: SPECIFICATION	Warranty Expiration Date Phone	
Vendo Warra Vendo Name EQUI LINE	nty Start D  or Contact  PMENT  SPEC_T  FIRE ALA	ate  SPECIFICATION  YPE  RM SYSTEM DATA	Warranty Expiration Date Phone  NS  DATA fill out Alarm Fire sheet	
Vendo Warra Vendo Name EQUI LINE 1 2	nty Start D  or Contact  PMENT  SPEC_T  FIRE ALAI  MAIN FAC	SPECIFICATION  YPE  RM SYSTEM DATA CP MFG / MOD #	Warranty Expiration Date Phone  NS  DATA fill out Alarm Fire sheet	
Vendo Warra  Vendo Name  EQUI LINE 1 2 3	rnty Start D or Contact  CPMENT SPEC_T FIRE ALAI MAIN FAC ADDRESS	SPECIFICATION  YPE  RM SYSTEM DATA CP MFG / MOD #  ABLE (Y/N)	Warranty Expiration Date Phone  NS  DATA fill out Alarm Fire sheet/	
Vendo Warra  Vendo Name  EQUI LINE 1 2 3 4	nty Start D  or Contact  PMENT  SPEC_T  FIRE ALAI  MAIN FAC  ADDRESS  BATTERY	SPECIFICATION  YPE  RM SYSTEM DATA CP MFG / MOD #  ABLE (Y/N)  BACK UP (Y/N)	Warranty Expiration Date Phone  NS  DATA fill out Alarm Fire sheet/	
Vendo Warra  Vendo Name  EQUI LINE 1 2 3	rnty Start D or Contact  PMENT SPEC_T FIRE ALAI MAIN FAC ADDRESS BATTERY BATTERIE	SPECIFICATION  YPE  RM SYSTEM DATA  CP MFG / MOD #  ABLE (Y/N)  BACK UP (Y/N)  ES (# OF)	Warranty Expiration Date Phone  NS  DATA fill out Alarm Fire sheet	
Vendo Warra  Vendo Name  EQUI LINE 1 2 3 4 5	TPMENT SPEC_T FIRE ALAI MAIN FAC ADDRESS BATTERY BATTERIE BATTERY	SPECIFICATION  YPE  RM SYSTEM DATA CP MFG / MOD #  ABLE (Y/N)  BACK UP (Y/N)	Warranty Expiration Date Phone  NS  DATA fill out Alarm Fire sheet/	
Vendo Warra Vendo Name EQUI LINE 1 2 3 4 5 6	TEMENT  SPEC_T FIRE ALAI MAIN FAC ADDRESS BATTERY BATTERY BATTERY BATTERY	SPECIFICATION  YPE  RM SYSTEM DATA  CP MFG / MOD #  ABLE (Y/N)  BACK UP (Y/N)  ES (# OF)  CHARGERS (# OF)	Warranty Expiration Date Phone  NS  DATA fill out Alarm Fire sheet	
Vendo Warra Vendo Name EQUI LINE 1 2 3 4 5 6 7	TEMENT SPEC_T FIRE ALAI MAIN FAC ADDRESS BATTERY BATTERY BATTERY BATTERY	SPECIFICATION  YPE  RM SYSTEM DATA  CP MFG / MOD #  ABLE (Y/N)  BACK UP (Y/N)  ES (# OF)  CHARGERS (# OF)  VOLTAGE	Warranty Expiration Date Phone  NS  DATA fill out Alarm Fire sheet	
Vendo Warra: Vendo Name EQUI LINE 1 2 3 4 5 6 7 8	TEMENT  SPEC_T FIRE ALAI MAIN FAC ADDRESS BATTERY BATTERY BATTERY BATTERY BATTERY HEAT DET AREA SMO	SPECIFICATION  YPE  RM SYSTEM DATA  CP MFG / MOD #  ABLE (Y/N)  BACK UP (Y/N)  ES (# OF)  CHARGERS (# OF)  VOLTAGE  AMP/HOURS  TECTORS (# OF)  OKE DETECTORS (# OF)	Warranty Expiration Date Phone  NS  DATA fill out Alarm Fire sheet	
Vendo Warra: Vendo Name  EQUI LINE 1 2 3 4 5 6 7 8 9 10 11	TEMENT  SPEC_T FIRE ALAI MAIN FAC ADDRESS BATTERY BATTERY BATTERY BATTERY HEAT DET AREA SMC DUCT SMC	SPECIFICATION  YPE  RM SYSTEM DATA  CP MFG / MOD #  ABLE (Y/N)  BACK UP (Y/N)  ES (# OF)  CHARGERS (# OF)  VOLTAGE  AMP/HOURS  TECTORS (# OF)  OKE DETECTORS (# OF)  OKE DETECTORS (# OF)		
Vendo Warra Vendo Name EQUI LINE 1 2 3 4 5 6 7 8 9 10	TEMENT  SPEC_T FIRE ALAI MAIN FAC ADDRESS BATTERY BATTERY BATTERY BATTERY HEAT DET AREA SMC DUCT SMC	SPECIFICATION  YPE  RM SYSTEM DATA  CP MFG / MOD #  ABLE (Y/N)  BACK UP (Y/N)  ES (# OF)  CHARGERS (# OF)  VOLTAGE  AMP/HOURS  TECTORS (# OF)  OKE DETECTORS (# OF)  TIONS (# OF)	Warranty Expiration Date Phone  NS  DATA fill out Alarm Fire sheet	

File: K:\PLANNERS\Equipment & PMs\Equipment data sheets\Final Equipment Data Forms\Fire Protection Systems\CONSOLIDATED FIRE PROTECTION SYSTEM EDF.doc

File Date: 2/1/2011

Comp	any	Date	
		Phone	
Form	Completed by:		
50	ELECTRICL OR DIESEL)		
49	` ′	Y/N If yes fill out Pump Fire sheet	
48	MAIN DRAINS (# OF)		
47	MAIN DRAIN TEST (Y/N)		
46	OS&Y VALVES (# OF)		
44 45	TAMPER SWITCHES (# OF)		
43 44	WET CHEMICAL (Y/N) FLOW SWITCHES (# OF)	Y/N If yes fill out Fire Suppression Special Systems sheet	
42	DRY CHEMICAL (Y/N)	Y/N If yes fill out Fire Suppression Special Systems sheet	
41	HALON (# OF)	Y/N If yes fill out Fire Suppression Special Systems sheet	
40	CO2 (Y/N)	Y/N If yes fill out Fire Suppression Special Systems sheet	
38 39	PREACTION SYSTEM (Y/N) PREACTION DELUGE (Y/N)	Y/N If yes fill out Fire Suppression Water Based sheet Y/N If yes fill out Fire Suppression Water Based sheet	
37	DRY SYSTEM (Y/N)	Y/N If yes fill out Fire Suppression Water Based sheet	
36	WET SYSTEM (Y/N)	Y/N If yes fill out Fire Suppression Water Based sheet	
35	SUPPRESSION SYSTEM DATA		
34	SPLIT TEST INTO SEMI-ANN		
33	TEST ALL EQUIP ON ANNUAL		
32	` /		
31	BSAC CONNECTION (Y/N)		
30	TAPED MESSAGES (Y/N)		
29	` /	N)	
28	ELEVATOR CAPTURE (1/N)  ELEVATORS (# OF)		
27	ELEVATOR CAPTURE (Y/N)		
	_		
20	REMOTE EQUIP. (TYPE / LOC)		
26	REMOTE EQUIPMENT (Y/N)		
25	LOOPS (# OF)		
23 24	ZONES (# OF)		
23		Y/N)	
22	· · · · · · · · · · · · · · · · · · ·		
20	DOOD HOLDERG (# OE)		
19 20	FIRE CURTAIN (# OF)	F)	
18	LINE DETECTORS (# OF)	E)	
17			
16	SPEAKER STROBES (# OF)	<u>-</u>	
15	SPEAKERS (# OF)		
14	HORNS STROBES (# OF)		

File: K:\PLANNERS\Equipment & PMs\Equipment data sheets\Final Equipment Data Forms\Fire Protection Systems\CONSOLIDATED FIRE PROTECTION SYSTEM EDF.doc

File Date: 2/1/2011 Page 2 of 2