## UMN-TC EQUIPMENT DATA FORM for

<b>Emergency Electrical Generator</b>
Data entry completed
Data entry by

			(To be provided by U of M Planner) ve section for UMN-TC use only
engine		this line to be comple	ted by knowledgeable equipment supplier, contractor, architect, d returned to the designated University of MN Project Manager
Architecture Eqpt No:			(from construction drawings)
Manu	facturer:	Mfr Name	
		Model No.	Serial No
Locati	on:	Building	
			Room #
Equip	ment Serv	ves (Identify building	area(s) i.e. floors or rooms, and interlocked equipment)
Vendo Warran Vendo	nty Start D	ate	Warranty Expiration Date Phone
FOLII	DMENIT	SPECIFICATION	NC
•	SPEC_T UNIT PH UNIT FR UNIT OU	YPE	DATA
5 6 7 8	UNIT KV UNIT KV	V STANDBY V CONTINUOUS /A STANDBY /A CONTINUOUS	
9 10 11 12	UNIT PO UNIT RP ENGINE	WER FACTOR M	
12 13 14 15	ENGINE ENGINE	SERIAL NO	E

File: K:\PLANNERS\Equipment & PMs\Equipment data sheets\Final Equipment Data Forms\Electrical Systems\GENERATOR EDF.doc File Date: 1/24/2011 Page 1 of 2

16 17 18 19 20 21 22	ENGINE FUEL FILTER DAY TANK HOLDS GALLON REMOTE TANK HOLDS GALL REMOTE RADIATOR MFG FUEL PUMP MFG	LON	
Form	Completed by		
Name	Completed by:	Phone	

Company\_\_\_\_\_\_Date\_\_\_\_\_