1	Ā	B C	D E F	G	Н		
7	A	B	<u> </u>			<u>Exhibit l</u>	
2		1.1		Florida Power Corporation			
3				For the 12 months ended December 1997			
4		Responses to Questions 1, 2 & 3					
5						<u> </u>	
6			Revenue		Employees Cha		
7	FERC	Account Description	(Expense)	Activity Description	Approx. No.	% of Time	
8		Fiber Optic 400				10 - 150	
9	41701	Fiber 400 Revenue	\$518,839	Lease space on fiber optic cable network within our service area.	10	10 = 15%	
10	41711	Fiber 400 Expense	(\$451,861)			ļ	
11						 	
12		Off-System Power Marketing					
				Buy and resell electric power at market based rates to entities outside of Florida (where FPC	•	3 = <1%	
1	41705	Off-System Power Marketing Revenue	\$3,532,810	does not have market power). These transactions will not involve any of the generation resources	3	3-170	
13				used to support our native load.			
14	41715	Off-System Power Marketing Expense	(\$3,391,620)			 	
15			 			 	
16	41704	Other Nonutility Revenues				10 = 9%	
		Power Quality Mass	\$143,044	This product line includes surge protectors and metertreaters for residential customers.	30	20 = <1%	
17			⊣			 	
18				This product offers HVAC (heating, ventilation and air conditioning) maintenance services to		4 = 8%	
4.0		HVAC	\$2,625	residential customers.	23	19 = <1%	
19		-	¬ ⊢	[eside itial customers.		1	
20		<u> </u>	」			5 7N	
ł		Power Quality Consulting Services	\$618,454	Consulting services for commercial and industrial customers such as: electrical load and usage	23	5 = 7%	
		Power Quality Consulting Services	4 010(101	studies, power quality equipment monitoring, assistance with inside power quality problems.		18 = <1%	
2.7 22			7 -				
22				Infrared scanning and individualized reporting for commercial and industrial customers.		3 = 11%	
23	Į	Infrared Scanning Services	\$75,876	Scanning is typically done on electrical panels as a preventative maintenance measure.	22	19 = <1%	
24	Ĩ			Coursell to typically done on closured parists do a province of the course of the cour			
		 	⊢ J	Supply and install selected products (backup generation, UPS, constant voltage supply systems,			
			\$255,470	submetering). Backup generation for customers who cannot tolerate an extended outage. UPS			
25		Power Conditioning Services		system and Constant Voltage Supply systems are for customers who	31	3 = 6%	
		, , , , , , , , , , , , , , , , , , ,		cannot stand any power abnormality. Custom submetering is the sale and installation of non-		28 = <1%	
26				utility type electric metering used inside a customer's facility to capture energy usage.			
27			Γ				
28	41717	Other Nonutility Expenses				<u> </u>	
			784 AND 7433	This account accumulates charges for work performed on business cases for potential new	34	24 = 11%	
29		New Business Development	(\$1,105,713)	products and services.	<u> </u>	10 = <1%	
30					<u></u>		
			_	This service provides for the complete turnkey design, installation, operation and maintenance of		1 = 13%	
		Infrastructure Outsourcing	(\$49,684)	building energy systems. For example an entire building would involve a contract to supply light,	19	18 = <1%	
31		$oldsymbol{oldsymbol{oldsymbol{oldsymbol{eta}}}$		conditioned air and electricity. Product is in development.			
32		<u>L</u> J	<u> </u>			4 - 404	
		Equipment Financing	(\$12,142)	FPC would arrange equipment financing through a third party finance company in order to	3	1 = 4%	
33		Talenthis per 19: 1. turns salt 28		complement infrastructure Outsourcing negotiations. Product is in development.		2 = <1%	
34						 	
35		Power Quality Mass	(\$537,348)		ļ		
36		HVAC	(\$92,361)_	DOCUMENT NUMBER-DATE		- 	
37		Power Quality Consulting Services	(\$185,005)_			 	
38		Infrared Scanning Services	(\$138,987)_	05211 MAY-88 - de	class	Hed	
39		Power Conditioning Services	(\$1,053,190)	UJCII IINI VIII		/ 	
40			<u> </u>	The state of the s	1/22/20	900	
41	<u> </u>	Note: Shaded area denotes confidential	Intolliation	. FPSC-RECORDS/REPORTING	1/20/00		