## Preliminary Request for Electrical Services Information From Architect / Engineer / Contractor

			Date:										
Your NameAddress: Building:			Your Company: Phone Number: State: Zip:										
							Location			Office:			sq. ft
							Total Size of Building			Warehouse:			
f apartment or motel, number Anticipated date of permanent	·		Manufacturing:			sq. ft.							
·	]	Description o	f Electrical Loads	1									
New Equipment	Load	Load	New Equipment	#	Load	Load							
HVAC	Tons	KW	X-Ray Equipment	y Equipment									
Refrigeration Equip.	Tons	KW	Washer/Dryer			KW							
Elec. Heat		KW	Machinery		HP	KW							
Water Heating		KW	Exhaust Fans		HP	KW							
Lighting		KW	Gas/Fuel/Sump Pumps		HP	KW							
Outlets		KW	Small Motors	1	HP	KW							
Hand/Hair Dryers		KW	Compressors		HP	KW							
Kitchen Equipment		KW	Misc.			KW							
Pool Equipment		KW	Misc.			KW							
Vending Machines		KW	Misc.			KW							
Boiler		KW											
Elevator		KW	Future Equipment			KW							
Signs		KW	Itemized Equipment on separate page			KW							
Snow Melting		KW	Totals:			KW							
	<u> </u>	1011			<u> </u>								
existing Equipment existing Electrical Demand		KW KW Do	you have a similar facility? _		Where?								
Existing Electrical Demand			you have a similar racinty: _		where:								
	Servic	e Desired Fr	om Payson City Po	ower									
eliver Voltage: 480/277 3-Pl					/120 1-Phase								
Customer Electrical Panel Size													
Conduit Size Num	ber of Conduits	Secondary	Service Underg	round _	Overhead								
Desired Location of Service(s)	to Building												
esired Location of current tra		secondary junction b	00X										
dditional information or data i	required												
Motor Start Calcula	ations: Failure to supply	y this information m	ay result in unsatisfactory per	formanc	e during motor-starts.								
ize of largest Electrical Motor		HP		Thre	e Phase								
tarting Code Letter or KVA/H	·	HP			le Phase								
Please itemize all electrical mo		rsepower on an atta	ched sheet	0									
Are variable Speed Drives or F	OC Motors in this facility	w2	Payson Power Use	Only									
Are variable Speed Drives or DC Motors in this facility?  Yes No			-	y									
			Job Order #										
f yes, please attach a sheet sh	Account #			1/1/A									
size, usage, and anticipated cu	Selected Transfo	rmer:		KVA									