SCHEDULE A TO TERMS AND CONDITIONS

ELECTRIC GENERATION SUPPLIER CONTRACT SUMMARY

Electric supply service in

PECO

ELECTRIC GENERATION SUPPLIER INFORMATION	Direct Energy Services, LLC Electric License Number: ESL-0078 PO Box 180, Tulsa, OK 74101-0180 csdirectenergy@directenergy.com ~www.directenergy.com ~ 1-800-741-8677 Direct Energy is responsible for the electric generation service charges.		
PRICE STRUCTURE	During the Contract Duration, the rate for electric generation service per KWH is fixed.		
GENERATION/SUPPLY PRICE	$0.09890 per KWH, backed by renewable energy credits		
AVERAGE PRICE PER KWH	**500 kWh**	**1,000 kWh**	**2,000 kWh**
	$0.09890		
STATEMENT REGARDING SAVINGS	Direct Energy's supply price does not guarantee any savings.		
DEPOSIT REQUIREMENTS	None.		
INCENTIVES	None.		
CONTRACT START DATE	The Contract Duration of this Agreement will start on the next available meter read date after your electric generation supplier is changed to Direct Energy by your EDC.		
CONTRACT DURATION / LENGTH	12 monthly billing cycles.		
CANCELLATION / EARLY TERMINATION FEES	$0		
END OF CONTRACT	**You will receive two separate notices before the contract ends or if changes happen to your terms of service. You will receive the first notice 45-60 days before, and the second notice 30 days before the expiration date or the date the change becomes effective. These notices will explain your options. If you do not cancel the contract or switch to another provider before the expiration of your contract, your service will continue at the price and contract duration indicated in the second notice.**		
RIGHT OF RESCISSION	You have three (3) business days after you receive a written copy of this Agreement to cancel your enrollment with Direct Energy by calling Direct Energy using the contact information set forth in the Electric Generation Supplier Information section above. After the end of the Rescission Period, you can cancel service by using the contact information set forth in the Electric Generation Supplier Information section above.		