Your ke	ey billing parameters / attributes			Domestic Rate C	ategory:					Agricultural / Industrial mestic) Sanctioned Load upto 10 kW	
	Calculation of units consumed	Current Reading	Date	Previous Reading	Date	MF	Units (Consumed		-	
Step 1	Basis: It is derived on the basis of difference of current & previous meter reading & further multiplied by the applicable multiplying			В		с	A)	ι-В)*С	Same		
	factor of your meter.	9350									
Step 2	Calculation of bill period (Slab) Bill period (Slab) is calculated for the purpose of fixed charge calculation and bifurcation of units in case of block / tariff / category change. It is derived from the difference of Current & Previous Reading dates	B D								Same	
Step 3		For Sanctioned Loa	or Sanctioned Load upto 2 kW For Sanctioned Load > 2 - 5kW For Sanctioned Load > 5 kW						Fixed Charge = Rate * Slab *		
	Calculation of Fixed Charges Fixed Charges are the fixed amount charged for billing period according to the load, applicable rate and slab.	Rate = Rs. 40.00/Month Rate = Rs. 100.00/Month Rate = Rs. 25.00/Month/kW						/lonth/kW	Sanctioned Load		
		Fixed Charge = Rate *Slab Fixed Charge = Rate *Slab Fixed Charge = Rate*Slab*Load Applicable Rate for 2kW = Rate*Slab Fixed Charge = Rate*Slab Fixed Charge = Rate*Slab						ate*Slab*Load	Where MDI exceeds SL :- 30% Surcharge on Fixed Charge is levi @ ((MDI- SL)*Rate*Slab)*30%		
		Fixed Charge = 40.00* 1.0151 = 40.60 Block details for units consumed = 350									
Step 4	Calculation of Energy Charges Energy Charges are calculated based on the block price applicable for units consumed in the billing period	Applicable block Units as per block	units	umption For consumption pto 200 upto 201-400 s/month units/month 200 Next 200	upto 401-80 units/mon Next 40	00 upt th 00	o 801-1200 units/month Next 400	>1200 units/month Rest	Energy Charge = Units Consumed Applicable Tariff Rate		
		Applicable tariff Applicable units allowe Applicable units deriver as per slab (Block*slab	H L	4.00 5.95 ck*slab) (Block*slab) 203 147	(Block*sla		8.10 Block*slab)	8.75 (Block*slab)			
		Energy Charges Total	A*B	812.00 874.65				1686.65			
Step 5	Calculation of Power Purchase Cost adjustment charges (PPAC) (earlier known as fuel price adjustment)	As per DERC order dtd. 12-Jun-15, Power Purchase Cost Adjustment Charges (PPAC) will be applicable @ 4% on Energy Charges and Fixed Charges w.e.f. 15-Jun-15. Energy Charges = Rs. 1686.65 (Refer to Step 4)									
	The price of the power purchased by TPDDL from generating		PPAC Rate = 4% on Energy Charges							PPAC on Energy Charge =	
	stations varies from month to month. TPDDL has to make payment immediately and these charges are almost 70% to 80% of total cost of supply, to be recovered from customers. Accordingly, the variation in power purchase price as compared to base price considered in last tariff schedule,	PPAC on Energy Charges = Rs. 1686.65*4% = Rs. 67.47 Fixed Charges = Rs. 40.60 (Refer to Step 3) PPAC Rate = 4% on Fixed Charges							Applicable Energy Charge * Rate PPAC on Fixed & 30% Surcharge of Fixed Charge if any = (FC + 30% Surcharge) * Rate		
	is decided by DERC, on quarterly basis to be adjusted in bill.	PPAC on Fixed Charges = Rs. 40.60*4% = Rs. 1.62									
Step 6	Calculation of Surcharge	Energy Charges = Rs. 1686.65 (Refer to Step 4)									
	(for meeting carrying cost of the revenue gap till FY 2010-11 and liquidation of revenue gap an		Surcharge Rate = 8% on Energy Charges Surcharge on Energy Charges = Rs. 1686.65*8% = Rs. 134.93							Same	
	additional surcharge of 8% on	Fixed Charges = F	Fixed Charges = Rs. 40.60 (Refer to Step 3)								
	fixed and energy charges has been levied towards recovery of	Surcharge Rate =	Surcharge Rate = 8% on Fixed Charges								
	past accumulated deficit by DER	Surcharge off Tike	Surcharge on Fixed Charge = Rs. 40.60*8% = Rs. 3.25								
Step 7	Calculation of Electricity Tax (As per applicable tariff, ETAX is levied @ 5 % on Energy Charges + PPAC (Energy Charges) + Surcharge (Energy Charges)	Energy Charges = PPAC on Energy (Charges relevant for ETAX calculation: Energy Charges = Rs. 1686.65 (Refer to Step 4) PPAC on Energy Charge = 67.47 (Refer to Step 5) Surcharge on Energy Charge = 134.93 (Refer to Step 6)						Same		
Step 8	What is the basis of calculation of current demand amount?	Total Current Der	X = (1686.65+67.47+134.93)*5%=Rs. 94.45 al Current Demand comprises of Energy Charges + ETAX + Fixed Charges and any er charges levied by DERC like; PPAC, Surcharges etc.							Same	
		Total = 2028.97									
Arrears / Refunds: Arrears reflected are previous billed current demand +/- adjustment remained unpaid and payable immediately . Refund constitutes previous billed provisional amount now adjusted in current bill		rges debited / As r bill due to bill stment done -	Il due to bill ent done - I released from Govt. of Delhi levied on amour if applicable unpaid from rele					payment surch d on amount i iid from releva	remained ant due	Net Amount Payable: Total of Arrears / Refund / Adjustment / Current Demand / Subsidy & LPS	