


Office Use	Connected Load (in kW)		Registration No.& Date	
	Purpose	Tariff	Date of Connection--	
 TP CENTRAL ODISHA DISTRIBUTION LIMITED (A Tata Power and Odisha Government Joint Venture)				
Application for New Service Connection/Load Enhancement/Load Reduction/Reconnection/ Change of Name/Shifting/Temporary Supply/Conversion of Service/Change of Consumer Category (For LT Domestic, General purpose & PI consumers)				
1	Please Tick (<input type="checkbox"/>)	New Service Connection	Temporary Service	Re-effecting Service
		Revising Connected Load	Ownership Change	Others (Specify)
2	Name of Electric Section		Name of the Sub-Division	
3	Name of the applicant/ Consumer		4	Con. No.(If existing consumer)
			5	e-mail:
6	Address of Premises (where supply is required)		7	Location Details
			Plot No.-	
			Street-	
			Area/ Sahi/ Sector	
			Village/ Town/ City	
			P.S.	
	Mobile No:-			
8	Permanent Address (with Land phone no, if any) (If different, where supply is required)		9. Address for communication with Land phone no, if any	
	Pin:		Mob:	
10	Nearest Electric Pole No.		11	Nearest Cons. No.
12	Purpose of availing Service Connection	Dom	GPS	PI
13	Single Phase/3Phase	14	Total connected Load	
		KW	
15	Whether Phase Addition / OH line / Pole is required for effecting Service Connection		16. Distance (in meter) from nearest Pole to Meter Box	
	Yes / No			
	Not Known			
17	Status of applicant		18	If tenant, whether consent of owner is obtained?
	(Strike out whichever is not applicable)		Owner / Tenant	YES / NO

- 19 I/We hereby request you to supply Electrical energy to the premises hereinafter described. I/ We am/are the owner/lawful occupier of the premises at Sl. No.-6 In which supply of electrical energy is now required.
- 20 I / We agree to take supply for TWO YEARS to utilize the energy for General purpose/ Domestic purpose/PI only. Thereafter Agreement shall so continue unless terminated by either of the parties after giving one month's notice.
- 21 I/ We agree to pay for the service connection and other dues including the security as may be payable and shall also pay the charges, surcharges, electricity duty in accordance with the OERC Distribution (Conditions of Supply) Code, 2019 provided that annual sum payable individually by me/ us under the provision of Section 45 of the electricity Act, 2003 shall not be deemed to be part of the minimum monthly charges. if any, payable under OERC Distribution (Conditions of Supply) Code,2019.
- 22 I / We have obtained and perused a copy of OERC Distribution (Conditions of Supply) Code, 2019 and understood its contents and hereby undertake to observe and comply with the terms and conditions stipulated therein to the extent they are applicable tome/us.
- 23 I/We further require you to supply me/us with the necessary meter/ meters on hire in terms of section55 of the Electricity Act.2003. I/We agree to give you such security (as per Section 47(1)(b) of the Electricity Act,2003) as may be required for the price of the meter/meters whenever called upon to do so. (Strike out if meter to be supplied by the consumer).

24. The following are my/ our Electrical installation to be fixed in the premises.

Sl. No.	Description of Appliances	No. of Points	Wattage of Points.	Total Wattage.
1	Tube light			
2	Incandescent lamp			
3	Table fan / Fan (36")			
4	Fan (48")			
5	Fan (56")			
6	Air Circulator			
7	Music System			
8	Television			
9	Mixer Grinder			
10	Electric Iron			
11	Fridge			
12	Cooler			
13	Heater for cooking (according to physical availability)			
14	Heater (for water heating)			
15	Microwave oven			
16	Washing machine			
17	Kitchen Exhaust Chimney			
18	Aqua guard water filter			
19	Air Conditioner (1Ton)			
20	Air Conditioner (1.5 Ton)			
21	Geyser			
22	Pump set(0.5HP)			
23	Personal Computer/ Monitor & Printer			
24	Industrial appliance			
25	Other item (if any)			
	Total			

The total load applied for (in KW): _____

N.B. i) Addition or omissions to the connected load/contract demand to be notified to the licensee and permission obtained before effecting such changes.

ii) The wattage against Sl. No.(24) above may be estimated as stated above (In case of non-availability of rated capacity of any item, the load shown in Annexure-II shall be considered).

iii) The consumer shall have the option to procure meter by himself / herself from the approved vendors of the license

25. Any electricity dues outstanding in licensee's area of operation in consumer's name: **Yes/No**

26. Any electricity dues outstanding for the premises for which connection applied for: **Yes/No**

27. Any electricity dues outstanding with the licensee against any firm with which the consumer is associated as an Owner, Partner, Director or Managing Director: **Yes/No**

(For questions 25,26 & 27 if the answer is 'Yes' in any case please provide details on a separate sheet .)

28. Any application for new service connection shall be accompanied by an undertaking through affidavit that, the applicant has no outstanding dues payable to the present distribution licensee/supplier or any other distribution licensee/supplier within the state of Odisha as per regulation 18 of OERC Distribution (Conditions of Supply) Code'2019.

Place:-
Date:-

Office Seal (in case of application by firms / establishments)

Signature of the applicant

Name:

TP CENTRAL ODISHA DISTRIBUTION LIMITED

Acknowledgement

Received Service connection application having registration No..... Dt..... from Sri/Smt. resident of For 3-ph/Single Phase/ Dom/GPS/PI/Others electricity connection in complete shape.

**Signature & official Seal of
receiving officer**

Name of the Section/Sub-division./Division.....
Date:-

TP CENTRAL ODISHA DISTRIBUTION LIMITED
CHECK-LIST-FOR CONSUMER

1. Application Form, Form – I.
2. One Passport photo.
3. Xerox copy of Money Receipt against deposit of processing fees.
4. Copy of the Treasury Challan towards deposit of inspection fees of Electrical Inspector /
Copy of Money Receipt, if deposited in TPCODL.
5. Attested copy of land document. (Patta/ Dalil/ Affidavit) where power supply is to be effected.
6. Photo identification for urban consumers like Ration card, Voter ID card, Driving License, Pan Card, Passport, etc.
7. Copy of the Approved Building/ Site plan from local bodies/ Development Authorities like BDA / CDA/ PKIET, etc.
8. Indemnity Bond – If applicant is not the owner of the premises occupied by him (for BMC/CMC/BDA/CDA area approval allotment from the concerned authority along with I-Bond is required.
9. Xerox copy of previous month bill in case of subsequent service connections for verification of no dues.
10. Test certificate from a licensed Electrical contractor before effecting power supply.

Test Certificate (Format)

It is hereby certified that the installation described above has been tested. The Earth reading taken at two earth terminals is.....Ohms. The entire installation conforms to relevant standards.

Name &Signature Seal & License No. of the Electrical Contractor.

11. **Consent in the case of application by Tenant**
(Format)

I..... being registered title holder and the absolute owner of property located at.....of (Local body) do hereby give my consent to Sri/Smt. to avail service connection from TPCODL in his name as consumer at the above premises. I shall inform TPCODL as end when the premises is vacated.

Name & Signature of the Owner
With Con. No (if any)

Name & Signature of the Witness

12.

Way-leave / permission from the adjoining consumer, if premises does not face to road.

Service connection requiring Property Crossing (Format)

I hereby give consent for drawing electric line through my/our property mentioned below for giving electric connection to Sri/Smt..... ..

Name & Address of Property owner
With Con. No (if any)

Signature of the Property Owner

N.B.- The Service connection application should be submitted in complete shape along with the above documents as applicable.

Annexure-II

Sl. No.	Description of Appliances	Standard Rating (if rating on appliance is not available)	No. of items	Total load (in watts)
1	Tube light	40W		
2	Incandescent lamp	60W		
3	Table fan	60W		
4	Ceiling Fan	70W		
5	Music System	40W		
6	Television	125W		
7	Mixer Grinder	500W		
8	Electric Iron	450W		
9	Fridge	125W		
10	Cooler	170W		
11	Heater for cooking (according to physical availability)	1000W		
12	Heater (for water heating)	1500W		
13	Microwave oven	900W		
14	Washing machine	340W		
15	Kitchen Exhaust Chimney	45W		
16	Aqua guard water filter	30W		
17	Air Conditioner (1Ton)	1500W		
18	Air Conditioner (1.5 Ton)	2000W		
19	Geyser	2000W		
20	Pump set(0.5HP)	375W		
21	Personal Computer/ Monitor & Printer	220W		
22	Other item (if any)			
23	Other item (if any)			
My connected load is		KW	Total	(Watts)