APPLICATION FORM FOR INSTALLATION OF INVERTER

Application No.:
To,
The Assistant Engineer (O&M),
Sub Div , Division
Electricity Department
Applicant Details:
1. Name of Applicant:
2. Address of Installation:
3. Billing Category: [] Domestic [] Commercial [] Industrial [] Others:
4. Phone / Email:
Inverter Owner (if different from above):
5. Name:
6. Address:
Inverter Details:
7. Make & Model:
8. Serial Number:
9. Capacity (kVA):
9. Capacity (kVA):
9. Capacity (kVA): 10. Power Factor:
9. Capacity (kVA): 10. Power Factor: 11. No. of Phases (Output/Input):
9. Capacity (kVA): 10. Power Factor: 11. No. of Phases (Output/Input): 12. Voltage (Input Charging Circuit):

Changeover / Islanding Device Details:
16. Make & Model:
17. Serial Number:
18. Switch/Contactor Capacity & Coil Voltage:
19. Sensing Device Details:
20. Other Relevant Details:
Electrical Load Details:
21. Contracted Load with Department: kW (Attach latest bill)
22. Previously Sanctioned Inverter Capacity (if any):
23. Intended Date of Use:
Declaration by Applicant: - I will not operate the inverter without proper isolation from the grid The inverter will only be used after written approval from the department Any changes in wiring or equipment will be informed in writing I accept full responsibility for any damages caused due to back-feed from the installed inverter I agree to pay the required inspection charges as per the rates set out in the prevailing tariff order.
Installation Purpose (tick one):
[] Backup in case of power failure
[] Online UPS Mode
[] Fully Isolated Mode
Enclosures: - Circuit/line diagram (certified by licensed electrical contractor) - Purchase Invoice - Latest Electricity Bill - Electrical Inspector Certificate (if capacity ≥10 kVA)
Signature of Applicant: Date: