

EHT B-FORM

|                         |                      |
|-------------------------|----------------------|
| Name of the consumer    | : BIAL               |
| Contract Demand(in KVA) | : 15 000KVA+10000KVA |
| Voltage class           | : 220KV              |
| RR NO                   | : DYEHT-01           |
| Tariff Type             | : EHT                |

|                                   |             |                       |
|-----------------------------------|-------------|-----------------------|
| MONTH                             |             | : July-25             |
| Multiplying Constant              | Main Meter  | 200000                |
|                                   | Check Meter | 200000                |
| Division                          |             | : BIAL Begur Division |
| Date of commission of Main Meters |             | : 09.11.2022          |
| Date of commission of Check Meter |             | : 09.11.2022          |
| SI.No                             | Main Meter  | 22008833              |
|                                   | Check Meter | 22008818              |

| ENERGY METER REDINGS                                                                                                                                                                       |                                    |                            |          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|----------------------------|----------|
|                                                                                                                                                                                            | Main Meter                         | Check Meter                |          |
| 1 FINAL METER READING AS ON:                                                                                                                                                               | 1782.132                           | 1782.119                   |          |
| 2 INITIAL METER READING AS ON:                                                                                                                                                             | 1726.077                           | 1726.066                   |          |
| 3 DIFFERENCE=(FINAL-INITIAL READINGS)                                                                                                                                                      | 56.06                              | 56.05                      |          |
| 4 METER CONSTANT:                                                                                                                                                                          | 200000                             | 200000                     |          |
| 5 ENERGY IN UNITS:                                                                                                                                                                         | 11211000                           | 11210600                   |          |
| 6                                                                                                                                                                                          | Line 1&2 Meter consumption         | Line 1&2 Meter consumption |          |
| Meter Consumption at 220/66/11KV BIAL Begur on Old Bus from 10:30hrs on 15.07.2025 to 14:33 hrs on 17.07.2025.                                                                             |                                    | 820000                     | 820000   |
| 7                                                                                                                                                                                          | Total Consumption for October 2024 | 12031000                   | 12030600 |
| Note: Total Consumption of JULY 2025 is Sum of reading of 100MVA TR-3 and reading of Lines at 220/66/11KV R/S BIAL Begur on Old Bus from 10:30hrs on 15.07.2025 to 14:33hrs on 17.07.2025. |                                    |                            |          |

REPRESENTATIVE OF THE FIRM  
  
Assistant Executive Engineer  
BESCOM

EXECUTIVE ENGINEER(Ele),  
O&M,Hosakote Div.

Assistant Executive Engineer  
KPTCL, BIAL Begur.

Executive Engineer (Ele),  
TI&SS Division, BIAL Begur

# KARNATAKA POWER TRANSMISSION CORPORATION LIMITED

## EHF B-FORM

|                         |   |                    |
|-------------------------|---|--------------------|
| Name of the consumer    | : | BIAL               |
| Contract Demand(in KVA) | : | 15 000KVA+10000KVA |
| Voltage class           | : | 220KV              |
| RR NO                   | : | DYEHT-01           |
| Tariff Type             | : | EHF                |

| MONTH                |                   | : | July-25 |
|----------------------|-------------------|---|---------|
| Multiplying Constant | Line -1Meter      | : | 2000    |
|                      | Line -2Meter      | : | 2000    |
| Sl.No                | Line-1 Main Meter | : | 6609678 |
|                      | Line-2 Main Meter | : | 6609754 |

| ENERGY METER REDINGS |                                     | Line -1 Meter | Line -2 Meter |
|----------------------|-------------------------------------|---------------|---------------|
| 1                    | FINAL METER READING AS ON:          | 222894        | 212366        |
| 2                    | INITIAL METER READING AS ON:        | 222894        | 211956        |
| 3                    | DIFFERENCE=(FINAL-INITIAL READINGS) | 0.00          | 410.00        |
| 4                    | METER CONSTANT:                     | 2000          | 2000          |
| 5                    | ENERGY IN UNITS:                    | 0             | 820000        |

**Note:** The load was taken through old 66KV Bus from 10:30hrs on 15.07.2025 to 14:33hrs on 17.07.2025 due to LC Taken on 100MVA TR-3 for attending SF6 Gas leakage in 66kv Hybrid switchgear ,Hence reading are taken from 220KV BIAL Begur for the said L/C Period,then supply given through 100MVA TR-3 .

REPRESENTATIVE OF THE FIRM

Assistant Executive Engineer

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