**EMERGENCY GENERATION PROGRAMME**

**APPLICATION FORM**

Please complete the application form and submit the completed form to [keith.bowen@eskom.co.za](mailto:keith.bowen@eskom.co.za).

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Y** | **Y** | **Y** | **Y** | **M** | **M** | **D** | **D** |

**DATE OF SUBMISSION**

**PART 1 – APPLICANT DETAILS**

|  |  |
| --- | --- |
| 1. Applicant Name |  |
| 1. Company Registration No   (or Identity number for an individual) |  |
| 1. VAT Registration No |  |
| 1. Registered address |  |
| 1. Physical address (if different to above) |  |
| 1. Postal address (if different to above) |  |
| 1. Contact person |  |
| 1. Contact person telephone | (w)  (c) |
| 1. Contact person email |  |
| 1. Contact person address |  |

**PART 2 – SITE DETAILS**

|  |  |
| --- | --- |
| 1. Preferred name for facility |  |
| 1. Location of Facility |  |
| 1. Connection point details | □ Existing point  □ New point  □Eskom point  □Municipal point |
| 1. Customer account number (for existing Eskom point) |  |
| 1. Eskom’s customer account for reconciliation (if different from above) |  |
| 1. Municipality name for reconciliation (if any) |  |
| 1. Network to which the Facility will be connected (e.g. Eskom Transmission, Eskom Distribution, municipality) and nearest substation |  |
| 1. Name of licensed Electricity Supplier |  |
| 1. Coordinates for connection point (if available) | Latitude   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | S | d | d | ° | m | m | ' | s | s | . | s |   Longitude   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | E | d | d | ° | m | m | ' | s | s | . | s | |
| 1. Gross Generating Capacity of Facility (MW) |  |
| 1. Net Capacity of Facility (MW) |  |
| 1. Generating Technology |  |
| 1. Type of Fuel |  |
| 1. Maximum Export Capacity (MW) |  |

*Note:*

1. *Please provide details for each site / connection point if aggregating multiple sites (including generator and consumer balancing)*
2. *Please attach single-line diagrams denoting each point of connection/delivery*
3. *Please provide historic hourly output by the generator (from 1 January 2019)*

**PART 3 – CONTRACT PARAMETERS**

|  |  |
| --- | --- |
| 1. Contract Capacity (MW) |  |
| 1. Preference for scheduling regime | □ Inflexible (pure price-taker of day-ahead prices)  □ Month-ahead (scheduled by Eskom 7 calendar days before start of calendar month)  □ Week-ahead (scheduled by Eskom by Friday noon for the following week starting Monday 0h00 to Sunday (24h00))  □ Day-ahead (pure price-setter for day-ahead prices) |
| 1. Indicative energy cost (R/MWh, 2022 rands) |  |

**PART 4 – FORECAST GENERATION**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Month | Expected energy (MWh) | Month | Expected energy (MWh) | Month | Expected energy (MWh) |
|  |  | April 2023 |  | April 2024 |  |
|  |  | May 2023 |  | May 2024 |  |
|  |  | June 2023 |  | June 2024 |  |
|  |  | July 2023 |  | July 2024 |  |
|  |  | August 2023 |  | August 2024 |  |
|  |  | September 2023 |  | September 2024 |  |
| October 2022 |  | October 2023 |  | October 2024 |  |
| November 2022 |  | November 2023 |  | November 2024 |  |
| December 2022 |  | December 2023 |  | December 2024 |  |
| January 2023 |  | January 2024 |  | January 2025 |  |
| February 2023 |  | February 2024 |  | February 2025 |  |
| March 2023 |  | March 2024 |  | March 2025 |  |