| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) | Name of the Applicant               | Submission Date | Region | Location of project         | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)  | Status (Effective/Part<br>effective/To be made effective) |
|--------|---|-------------------------------------|-----------------|--------|-----------------------------|----------------------------|---|---------------------------------|---|---|
| 1      | ITPCL/CTUIL/2023/84                           | IL&FS Tamil Nadu Power Company Ltd. | 3-May-23        | SR     | Nagapattinam,<br>Tamil Nadu | 1200                       | 610   | Nagapattinam PS                 | 16.07.2023  | To be made effective                                      |
| 2      | CEPL/CTUIL/2023-<br>24/04052023               | Coastal Energen Pvt. Ltd.           | 4-May-23        | SR     | Tuticorin, Tamil<br>Nadu    | 1200                       | 542   | Tuticorin PS                    | 16.07.2023  | To be made effective                                      |
| 3      |   | SEIL Energy India Ltd.              | 29-Apr-23       | SR     | Nellore, Andhra<br>Pradesh  | 1320                       | 14  | Nellore PS                      | 16.07.2023  | To be made effective                                      |
| 4      |   | SEIL Energy India Ltd Project 2     | 29-Apr-23       | SR     | Nellore, Andhra<br>Pradesh  | 1320                       | 514   | Nellore PS                      | 16.07.2023  | To be made effective                                      |
| 5      |   | NTPC Ltd. (Ramagundam FSP)          | 4-May-23        | SR     | Nellore, Andhra<br>Pradesh  | 100                        | 100   | Ramagundam                      | 16.07.2023  | To be made effective                                      |
| 6      |   | NTPC Ltd. (Simhadri FSP)            | 4-May-23        | SR     | Nellore, Andhra<br>Pradesh  | 25                         | 25  | Simhadri                        | 16.07.2023  | To be made effective                                      |
| 7      |   | NTPC Ltd. (Kudgi TPP)               | 4-May-23        | SR     | Kudgi TPP                   | 2400                       | 150   | Kudgi                           | 16.07.2023  | To be made effective                                      |
| 8      | 1200003825                                    | Kleio Solar Power Pvt. Ltd.         | 26-Mar-22       | SR     | Koppal,<br>Karnataka        | 153.6                      | 153.6                                       | Koppal PS                       | 16.07.2023  | To be made effective                                      |
| 9      | 0350200006                                    | Greenko AP01 IREP Pvt. Ltd.         | 31-Oct-22       | SR     | Kurnool, AP                 | 260                        | 260   | Kurnool (new)                   | 15.09.2024<br>[With the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA] | To be made effective                                      |
| 10     | 0251100008                                    | Halvad Renewables Pvt. Ltd.         | 07.09.2022      | SR     | Koppal,<br>Karnataka        | 160                        | 160   | Koppal PS                       | 30.09.2025 (Tentative)*<br>With the availability of<br>augmentation required<br>for effectiveness of<br>Connectivity/ GNA       | To be made effective                                      |

| Detail of Connectivity application Granted ( | Transition) |
|--|-------------|
|--|-------------|

| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) | Name of the Applicant                | Submission Date | Region | Location of<br>project | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)  | Status (Effective/Part<br>effective/To be made effective) |
|--------|---|--------------------------------------|-----------------|--------|------------------------|----------------------------|---|---------------------------------|---|---|
| 11     | 0251100010                                    | Green Infra Wind Energy Ltd.         | 08.11.2022      | SR     | Koppal,<br>Karnataka   | 300                        | 300   | Gadag-II PS                     | 30.09.2025 (Tentative)*<br>With the availability of<br>augmentation required<br>for effectiveness of<br>Connectivity/ GNA       | To be made effective                                      |
| 12     | 0251100011                                    | Zenataris Renewable Energy Pvt. Ltd. | 10.11.2022      | SR     | Hiriyur,<br>Karnataka  | 66                         | 66  | Hiriyur                         | 16.07.2024<br>(With the availability of<br>augmentation required<br>for effectiveness of<br>Connectivity/ GNA)                  |   |
| 13     | 0451100011                                    | Serentica Renewables India Pvt. Ltd  | 20.03.2023      | SR     | Gadag,<br>Karnataka    | 80                         | 80  | Gadag PS                        | 01.10.2024<br>(With the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA) | To be made effective                                      |
| 14     | 1200003761                                    | Serentica Renewables India Pvt. Ltd  | 28.02.2022      | SR     | Gadag,<br>Karnataka    | 65                         | 65  | Gadag PS                        | 01.10.2024<br>(With the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA) | To be made effective                                      |
| 15     | 1200003828                                    | Serentica Renewables India Pvt. Ltd  | 31.03.2022      | SR     | Gadag,<br>Karnataka    | 40                         | 40  | Gadag PS                        | 01.10.2024<br>(With the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA) | To be made effective                                      |
| 16     | 0451100010                                    | Serentica Renewables India Pvt. Ltd  | 23.01.2023      | SR     | Gadag,<br>Karnataka    | 100                        | 100   | Gadag PS                        | 01.10.2024<br>(With the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA) | To be made effective                                      |

| Detail of Connectivity application Granted (1 | Transition) |
|---|-------------|
|---|-------------|

|        |   | Detail of connectivity           |                 |        |                      |                            |   |                                 |   |   |
|--------|---|----------------------------------|-----------------|--------|----------------------|----------------------------|---|---------------------------------|---|---|
| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) | Name of the Applicant            | Submission Date | Region | Location of project  | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)  | Status (Effective/Part<br>effective/To be made effective) |
| 17     | 0251100021                                    | Tata Power Renewable Energy Ltd. | 25.03.2023      | SR     | Gadag,<br>Karnataka  | 300                        | 300   | Koppal-II PS                    | 30.09.2025 (Tentative)*<br>[With the availability of<br>common tr. system<br>required for<br>effectiveness of<br>Connectivity/ GNA] | To be made effective                                      |
| 18     | 0251100006                                    | TP Saurya Ltd.                   | 15.07.2022      | SR     | Gadag,<br>Karnataka  | 200                        | 200   | Gadag-II PS                     | 30.09.2025 (Tentative)*<br>[With the availability of<br>common tr. system<br>required for<br>effectiveness of<br>Connectivity/ GNA] | To be made effective                                      |
| 19     | 0251100012                                    | Tata Power Renewable Energy Ltd. | 30.12.2022      | SR     | Gadag,<br>Karnataka  | 170                        | 170   | Gadag-II PS                     | 30.09.2025 (Tentative)*<br>[With the availability of<br>common tr. system<br>required for<br>effectiveness of<br>Connectivity/ GNA] | To be made effective                                      |
| 20     | 0351100009                                    | Tata Power Renewable Energy Ltd. | 24.03.2023      | SR     | Gadag,<br>Karnataka  | 170                        | 170   | Gadag-II PS                     | 30.09.2025 (Tentative)*<br>[With the availability of<br>common tr. system<br>required for<br>effectiveness of<br>Connectivity/ GNA] | To be made effective                                      |
| 21     | 1200003849                                    | Tunga Renewable Energy Pvt. Ltd. | 31.03.2022      | SR     | Koppal,<br>Karnataka | 45.07                      | 45.07                                       | Koppal PS                       | 30.06.2025<br>With the availability of<br>common tr. system<br>required for<br>effectiveness of<br>Connectivity/ GNA                | To be made effective                                      |
| 22     | 1200003507                                    | Tunga Renewable Energy Pvt. Ltd. | 30.10.2021      | SR     | Koppal,<br>Karnataka | 0.09                       | 0.09  | Koppal PS                       | 30.06.2025<br>With the availability of<br>common tr. system<br>required for<br>effectiveness of<br>Connectivity/ GNA                | To be made effective                                      |
| 23     | 1200003392                                    | Tunga Renewable Energy Pvt. Ltd. | 11.08.2021      | SR     | Koppal,<br>Karnataka | 115                        | 115   | Koppal PS                       | 30.06.2025<br>With the availability of<br>common tr. system<br>required for<br>effectiveness of<br>Connectivity/ GNA                | To be made effective                                      |

| Detail of Connectivity application | Granted (Transition) |
|------------------------------------|----------------------|
|------------------------------------|----------------------|

|        |   | Detail of connectivity                 |                 |        | /                    |                            |   |                                 |  |   |
|--------|---|--|-----------------|--------|----------------------|----------------------------|---|---------------------------------|--|---|
| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) | Name of the Applicant                  | Submission Date | Region | Location of project  | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)   | Status (Effective/Part<br>effective/To be made effective) |
| 24     | 1200003822                                    | Serentica Renewable India 1 Pvt.       | 24.03.2022      | SR     | Koppal,<br>Karnataka | 10                         | 10  | Koppal PS                       | 31.10.2024<br>With the availability of<br>common tr. system<br>required for<br>effectiveness of<br>Connectivity/ GNA                         | To be made effective                                      |
| 25     | 1200003909                                    | Serentica Renewable India 1 Pvt.       | 09.05.2022      | SR     | Koppal,<br>Karnataka | 90                         | 90  | Koppal PS                       | 31.10.2024<br>With the availability of<br>common tr. system<br>required for<br>effectiveness of<br>Connectivity/ GNA                         | To be made effective                                      |
| 26     | 0451100013                                    | Serentica Renewable India 1 Pvt.       | 24.01.2023      | SR     | Koppal,<br>Karnataka | 100                        | 100   | Koppal PS                       | 30.09.2024<br>(with the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA)              | To be made effective                                      |
| 27     | 0451100012                                    | Serentica Renewable India 1 Pvt.       | 24.01.2023      | SR     | Koppal,<br>Karnataka | 100                        | 100   | Koppal PS                       | 16.07.2024<br>(with the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA)              | To be made effective                                      |
| 28     | 1200003815                                    | Ircon Renewable Power Ltd.             | 22.03.2021      | SR     | Koppal,<br>Karnataka | 500                        | 500   | Pavagada (Tumkur) PS            | 30.05.2025 (Tentative)*<br>[with the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA] |   |
| 29     | 1200003590                                    | Solar Energy Corporation of India Ltd. | 15.12.2021      | SR     | Koppal,<br>Karnataka | 200                        | 200   | Pavagada (Tumkur) PS            | 23.06.2025<br>[With the availability of<br>common tr. system<br>required for<br>effectiveness of<br>Connectivity/ GNA]                       | To be made effective                                      |

| Detail of Connectivity application Granted (T | Fransition) |
|---|-------------|
|---|-------------|

| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1))     | Name of the Applicant             | Submission Date | Region | Location of<br>project  | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)  | Status (Effective/Part<br>effective/To be made effective) |
|--------|---|-----------------------------------|-----------------|--------|-------------------------|----------------------------|---|---------------------------------|---|---|
| 30     | SW9986585238-<br>M029_D001_A007-<br>167154601729  | Renew Naveen Urja Pvt. Ltd.       | 21.12.2022      | SR     | Koppal,<br>Karnataka    | 2.5                        | 2.5   | Gadag PS                        | 16.07.2024<br>[With the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA] | To be made effective                                      |
| 31     | 0251100003  | Green Infra Wind Energy Limited   | 12.07.2022      | SR     | Koppal,<br>Karnataka    | 70                         | 70  | Gadag PS                        | 31.05.2025<br>(With the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA) | To be made effective                                      |
| 32     | 0351100002  | Green Infra Wind Energy Limited   | 20.07.2022      | SR     | Koppal,<br>Karnataka    | 50                         | 50  | Gadag PS                        | 30.09.2024<br>(With the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA) | To be made effective                                      |
| 33     | SW5958957243-<br>M029_D001_A007-<br>1670310631002 | Green Infra Wind Energy Limited   | 06.12.2022      | SR     | Koppal,<br>Karnataka    | 1.5                        | 1.5   | Gadag PS                        | 16.07.2024<br>(With the availability of<br>common transmission<br>system required for<br>effectiveness of<br>Connectivity/ GNA) | To be made effective                                      |
| 34     | 1200003345  | Sprng Vayu Vidyut Pvt Ltd (SVVPL) | 08/07/21        | WR     | Dhar, Madhya<br>Pradesh | 55.44                      | 55.44                                       | Rajgarh SS                      | 15.06.2025  | To be made effective                                      |
| 35     | 1200003510  | Sprng Vayu Vidyut Pvt Ltd (SVVPL) | 09.11.2021      | WR     | Dhar, Madhya<br>Pradesh | 50.4                       | 50.4  | Rajgarh SS                      | 31.03.2025  | To be made effective                                      |
| 36     | 331300005   | Sprng Vayu Vidyut Pvt Ltd (SVVPL) | 31.08.2022      | WR     | Dhar, Madhya<br>Pradesh | 50.4                       | 50.4  | Rajgarh SS                      | 30.06.2025  | To be made effective                                      |

| Data as on 31-1 | 0-2023 |
|-----------------|--------|
|-----------------|--------|

| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) | Name of the Applicant  | Submission Date | Region | Location of<br>project     | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)   | Status (Effective/Part<br>effective/To be made effective) |
|--------|---|--|-----------------|--------|----------------------------|----------------------------|---|---------------------------------|--|---|
| 37     | Acbil/ctu/gna/2023-24/3681                    | ACB (India) Ltd.<br>(formerly Spectrum Coal & Power Ltd.)<br>(2x50MW TPP, Korba, Chhattisgarh) | 02.05.2023      | WR     | Korba,<br>Chhattisgarh     | 100                        | 60  | Bilaspur PS                     | 01.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 38     | Acbil/ctu/gna/2023-24/3684                    | ACB (India) Ltd.<br>(2x30MW TPP at Chakabura, Korba)   | 02.05.2023      | WR     | Korba,<br>Chhattisgarh     | 60                         | 54  | Bilaspur PS                     | 01.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 39     | Acbil/ctu/gna/2023-24/3685                    | ACB (India) Ltd. (formerly SV Power Pvt. Ltd.)<br>(1x63MW TPP at Renki, Korba)                 | 02.05.2023      | WR     | Korba,<br>Chhattisgarh     | 56                         | 56  | Bilaspur PS                     | 01.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 40     |   | Bharat Aluminium Company Limited   | 04.05.2023      | WR     | Korba,<br>Chhattisgarh     | 1740                       | 300   | Dharamjaygarh SS                | 01.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 41     | DIL/GM-Coord/CTU/3126                         | Dhariwal Infrastructure Ltd.<br>(300MW Unit-2)   | 12.05.2023      | WR     | Chandrapur,<br>Maharashtra | 300                        | 30  | Parli SS & Bhadrawati<br>SS     | 01.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 42     | JPL/BD/PGCIL/2023/02                          | Jhabua Power Limited<br>(1x600MW Seoni TPP)  | 27.04.2023      | WR     | Seoni, Madhya<br>Pradesh   | 600                        | 160.85                                      | Jabalpur PS                     | 01.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |

| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) | Name of the Applicant   | Submission Date | Region | Location of<br>project   | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation          | Connectivity start<br>date ( as per<br>intimation)   | Status (Effective/Part<br>effective/To be made effective) |
|--------|---|---|-----------------|--------|--------------------------|----------------------------|---|--|--|---|
| 43     | Mccpl/ctu/gna/2023-24/3682                    | Maruti Clean Coal & Power Limited<br>(1x300MW TPP at Village Bandakhar, Korba,<br>Chhattisgarh) | 02.05.2023      | WR     | Korba,<br>Chhattisgarh   | 300                        | 58  | Bilaspur PS                              | 01.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 44     |   | Torrent Power Limited<br>(DGEN-CCPP) (3x400MW)  | 11.05.2023      | WR     | Dahej, Gujarat           | 1200                       | 1200  | Navsari PG                               | 01.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 45     |   | Torrent Power Limited<br>(SUGEN CCPP)   | 04.05.2023      | WR     | Surat, Gujarat           | 1147.5                     | 250   | Pirana (PG) through<br>Pirana (T) & Vapi | 01.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 46     |   | Torrent Power Limited<br>(Uno SUGEN CCPP- 1x382.5MW)  | 11.05.2023      | WR     | Surat, Gujarat           | 382.5                      | 382.5                                       | Pirana (PG) through<br>Pirana (T) & Vapi | 01.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 47     |   | Adani Power (Mundra) Limited<br>(4x330+5x660 MW generation project at<br>Mundra, Gujarat)       | 03.05.2023      | WR     | Mundra, Gujarat          | 4620                       | 356   | Dehgam                                   | 05.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 48     | CC:PEE:NTPC/GNA/A                             | NTPC Ltd<br>(2x800MW Lara STPP)   | 04.05.2023      | WR     | Raigarh,<br>Chhattisgarh | 1600                       | 100   | Raigarh (Kotra)                          | 14.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |

| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) | Name of the Applicant   | Submission Date | Region | Location of project          | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)   | Status (Effective/Part<br>effective/To be made effective) |
|--------|---|---|-----------------|--------|------------------------------|----------------------------|---|---------------------------------|--|---|
| 49     | APL/Rajgarh/03052023                          | Adani Power Limited (1x600 TPP at Raigarh)<br>(Formerly Raigarh Energy Generation Ltd.) | 03.05.2023      | WR     | Raigarh,<br>Chhattisgarh     | 600                        | 520.6                                       | Raigarh (Kotra)                 | 05.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 50     | DBPL/PSR/CTUIL/28042023                       | DB Power Ltd.<br>(2x600MW TPP at Raigarh)   | 28.04.2023      | WR     | Raigarh,<br>Chhattisgarh     | 1200                       | 329   | Raigarh (Kotra)                 | 05.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 51     | JPL/CTU/GNA/Aug'23/08                         | Jindal Power Limited<br>(4x135MW Dongamahua CPP)  | 22.08.2023      | WR     | Raigarh,<br>Chhattisgarh     | 540                        | 175   | Raipur SS                       | 05.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 52     | JPL/CTU/GNA/Apr'23/05                         | Jindal Power Limited<br>(4x250MW TPP at Raigarh)  | 28.04.2023      | WR     | Raigarh,<br>Chhattisgarh     | 1000                       | 600   | Raipur SS                       | 05.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 53     | JPL/CTU/GNA/Jun'23/02                         | Jindal Power Limited<br>(4x600MW TPP at Raigarh)  | 06/06/23        | WR     | Raigarh,<br>Chhattisgarh     | 2400                       | 1326.5                                      | Raigarh (Tamnar)                | 05.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 54     | CC:PEE:NTPC/GNA/A                             | NTPC Limited Gadarwara STPP<br>(2x800MW TPP)  | 04/05/23        | WR     | Gadarwara,<br>Madhya Pradesh | 1600                       | 92.01                                       | Jabalpur PS                     | 14.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |

| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) | Name of the Applicant   | Submission Date | Region | Location of project            | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)   | Status (Effective/Part<br>effective/To be made effective) |
|--------|---|---|-----------------|--------|--------------------------------|----------------------------|---|---------------------------------|--|---|
| 55     | CC:PEE:NTPC/GNA/A                             | NTPC Limited<br>(2x660MW Khargone TPP)                          | 04/05/23        | WR     | Khargone,<br>Madhya Pradesh    | 1320                       | 75.9  | Khandwa PS                      | 14.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 56     | CC:PEE:NTPC/GNA/A                             | NTPC Limited<br>(1x500MW Vindhyachal TPP- Unit-5)               | 04/05/23        | WR     | Vindhyachal,<br>Madhya Pradesh | 500                        | 4.22  | Vindhyachal PS                  | 14.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 57     | APL/Raipur/03052023                           | Raipur Energen Ltd.<br>(2x685MW TPP at Raipur)                  | 03.05.2023      | WR     | Raigarh,<br>Chhattisgarh       | 1370                       | 816   | Raipur PS                       | 05.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 58     |   | Jai Prakash Power Ventures Limited<br>(2x660MW TPP at Nigri MP) | 27.04.2023      | WR     | Nigrie, Madhya<br>Pradesh      | 1320                       | 775.5                                       | Satna PG                        | 05.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 59     |   | Jai Prakash Power Ventures Limited<br>(2x250MW TPP at Bina MP)  | 27.04.2023      | WR     | Bina, Madhya<br>Pradesh        | 500                        | 137.25                                      | Bina PG                         | 05.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 60     | MBPMPL/23-24/CTUIL/0563                       | MB Power (Madhya Pradesh) Limited<br>(2x600MW TPP in MP)        | 03.05.2023      | WR     | Madhya Pradesh                 | 1200                       | 194.2                                       | Jabalpur PS                     | 05.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |

| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) |   | Submission Date | Region | Location of<br>project   | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)   | Status (Effective/Part<br>effective/To be made effective) |
|--------|---|---|-----------------|--------|--------------------------|----------------------------|---|---------------------------------|--|---|
| 61     |   | SKS Power Generation (Chhattisgarh) Ltd.,<br>(4x300MW TPP at Raigarh) | 15.05.2023      | WR     | Raigarh,<br>Chhattisgarh | 1200                       | 545   | Raigarh (Kotra)                 | 07.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 62     | CTUIL, GUR/NRKN/2500101/235                   | KSK Mahanadi Power Company Ltd.<br>(6x600MW TPP)                      | 03.05.2023      | WR     | Chhattisgarh             | 3600                       | 218   | Champa PS                       | 17.10.2023*<br>(The start date of GNA<br>shall be subject to<br>signing of Connectivity<br>Agreement under GNA<br>Regulations, 2022) | Effective   |
| 63     | 230700011                                     | Sarjan Realities Pvt. Ltd. (SRPL)                                     | 12.01.2023      | WR     | Khavda, Gujarat          | 1150                       | 1150  | KPS-1 (Sec-II)                  | 31.01.2026*<br>(subject to the<br>availability of Common<br>Transmission System<br>Augmentation for<br>Connectivity under<br>GNA)    | To be made effective                                      |
| 64     | 230700012                                     | Sarjan Realities Pvt. Ltd. (SRPL)                                     | 12.01.2023      | WR     | Khavda, Gujarat          | 1250                       | 1250  | KPS-3 (Sec-I)                   | 31.01.2026*<br>(subject to the<br>availability of Common<br>Transmission System<br>Augmentation for<br>Connectivity under<br>GNA)    | To be made effective                                      |

| Data as on 31-10-202 |
|----------------------|
|----------------------|

|        |   | Detail of Connectivity                               |                 |        |                     |                            |   |                                 |   | Data as on 31-10-2023                                     |
|--------|---|--|-----------------|--------|---------------------|----------------------------|---|---------------------------------|---|---|
| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) | Name of the Applicant                                | Submission Date | Region | Location of project | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)  | Status (Effective/Part<br>effective/To be made effective) |
| 65     | 230700013                                     | Sarjan Realities Pvt. Ltd. (SRPL)                    | 12.01.2023      | WR     | Khavda, Gujarat     | 1250                       | 1250  | KPS-3 (Sec-II)                  | 31.01.2026*<br>(subject to the<br>availability of Common<br>Transmission System<br>Augmentation for<br>Connectivity under<br>GNA) | To be made effective                                      |
| 66     | 230700014                                     | Sarjan Realities Pvt. Ltd. (SRPL)                    | 12.01.2023      | WR     | Khavda, Gujarat     | 1100                       | 1100  | KPS-3 (Sec-I)                   | 31.01.2026*<br>(subject to the<br>availability of Common<br>Transmission System<br>Augmentation for<br>Connectivity under<br>GNA) | To be made effective                                      |
| 67     | 1200002678                                    | Adani Renewable Energy Holding Four Ltd.<br>(AREH4L) | 16.07.2020      | WR     | Khavda, Gujarat     | 1083                       | 1083  | KPS-1 (Sec-I)                   | 30.11.2025*<br>(subject to the<br>availability of Common<br>Transmission System<br>Augmentation for<br>Connectivity under<br>GNA) | To be made effective                                      |

|        |   | Detail of connectivity                               | <u></u>         |        |                     |                            |   |                                 |   | Data as off 51-10-2025                                    |
|--------|---|--|-----------------|--------|---------------------|----------------------------|---|---------------------------------|---|---|
| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1)) | Name of the Applicant                                | Submission Date | Region | Location of project | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation | Connectivity start<br>date ( as per<br>intimation)  | Status (Effective/Part<br>effective/To be made effective) |
| 68     | 1200002679                                    | Adani Renewable Energy Holding Four Ltd.<br>(AREH4L) | 16.07.2020      | WR     | Khavda, Gujarat     | 1000                       | 1000  | KPS-1 (Sec-I)                   | 30.11.2025*<br>(subject to the<br>availability of Common<br>Transmission System<br>Augmentation for<br>Connectivity under<br>GNA) | To be made effective                                      |
| 69     | 1670426092248                                 | Adani Green Energy Ltd.                              | 20.12.2022      | WR     | Khavda, Gujarat     | 1050                       | 1050  | KPS-1 (Sec-I)                   | 30.11.2025*<br>(subject to the<br>availability of Common<br>Transmission System<br>Augmentation for<br>Connectivity under<br>GNA) | To be made effective                                      |
| 70     | 230700018                                     | Powerica Limited                                     | 06.04.2023      | WR     | Dwarka, Gujarat     | 53                         | 53  | Jam Khambhaliya PS              | 31.12.2025  | To be made effective                                      |
| 71     | 430700015                                     | NHPC Limited   | 03.02.2023      | WR     | Khavda, Gujarat     | 600                        |   | KPS-3 (Section-2)               | 31.01.2026*<br>(subject to the<br>availability of Common<br>Transmission System<br>Augmentation for<br>Connectivity under<br>GNA) | To be made effective                                      |

|        |  | Detail of connectivity                 |                 | (      | · · · · /              |                            |   |   |   | Data as on 51-10-2025                                     |
|--------|--|--|-----------------|--------|------------------------|----------------------------|---|---|---|---|
| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1))            | Name of the Applicant                  | Submission Date | Region | Location of<br>project | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation             | Connectivity start<br>date ( as per<br>intimation)  | Status (Effective/Part<br>effective/To be made effective) |
| 72     | 1200003955   | Reliance Industries Limited (RIL)      | 03.06.2022      | WR     | Dahej, Gujarat         | 50                         | 50  | South Olpad (GIS)                           | 31.07.2026*<br>(subject to the<br>availability of Common<br>Transmission System<br>Augmentation for<br>Connectivity under<br>GNA) | To be made effective                                      |
| 73     | 31300010   | Hindalco Industries Ltd.               | 05.08.2022      | WR     | Madhya Pradesh         | 100                        | 100   | Vindhyachal PS &<br>Sasan SS                | 01.07.2025  | To be made effective                                      |
| 74     | 30700009   | Reliance New Solar Energy Ltd          | 24.01.2023      | WR     | Jamnagar, Gujarat      | 50                         | 50  | Jam Khambhaliya PS                          | 01.03.2028*<br>(subject to the<br>availability of Common<br>Transmission System<br>Augmentation for<br>Connectivity under<br>GNA) | To be made effective                                      |
| 75     | 0420300007 (as per<br>Connectivity Regulations,<br>2009) | NHPC Limited (for Lower Subansiri HEP) | 31-Mar-23       | NER    | Arunachal<br>Pradesh   | 2000                       | 250   | Lower Subansiri<br>Generation<br>Switchyard | 17/02/24  | To be made effective                                      |
| 76     | 0420300006 (as per<br>Connectivity Regulations,<br>2009) | NHPC Limited (for Lower Subansiri HEP) | 31-Mar-23       | NER    | Arunachal<br>Pradesh   | 2000                       | 250   | Lower Subansiri<br>Generation<br>Switchyard | 29/02/24  | To be made effective                                      |

| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1))             | Name of the Applicant                                   | Submission Date | Region | Location of<br>project | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation             | Connectivity start<br>date ( as per<br>intimation) | Status (Effective/Part<br>effective/To be made effective) |
|--------|---|---|-----------------|--------|------------------------|----------------------------|---|---|--|---|
| 77     | 12000003743 (as per<br>Connectivity Regulations,<br>2009) | NHPC Limited (for Lower Subansiri HEP)                  | 28-Feb-23       | NER    | Arunachal<br>Pradesh   | 2000                       | 1500  | Lower Subansiri<br>Generation<br>Switchyard | 31/03/24   | To be made effective                                      |
| 78     | 1200003207 (as per<br>Connectivity Regulations,<br>2009)  | Lanco Teesta Hydro Power Limited (for<br>Teesta-VI HEP) | 17-Apr-21       | ER     | Sikkim                 | 500                        | 500   | Rangpo (POWERGRID)                          | 14/05/26   | To be made effective                                      |
| 79     | TUL/PS&R/0004/2022-<br>23/007                             | Sikkim Urja Limited (for Teesta-III HEP)                | 4-May-23        | ER     | Sikkim                 | 1200                       | 664   | Rangpo (POWERGRID)                          | 06/10/23   | Effective (Provisional)                                   |
| 80     | 1200003404 (as per<br>Connectivity Regulations,<br>2009)  | Jalpower Corporation Limited (for Rangit-IV<br>HEP)     | 17-Aug-21       | ER     | Sikkim                 | 120                        | 120   | New Melli<br>(POWERGRID)                    | 01/07/24   | To be made effective                                      |
| 81     | 1200000617 (as per<br>Connectivity Regulations,<br>2009)  | India Power Corporation Limited                         | 18-Jan-17       | ER     | West Bengal            | NA                         | 100   | Maithon<br>(POWERGRID)                      | 01/10/24   | To be made effective                                      |
| 82     | 0041900011 (as per<br>Connectivity Regulations,<br>2009)  | Vedanta Limited   | 12-Nov-22       | ER     | Odisha                 | NA                         | 180   | Sundargarh<br>(Jharsuguda)<br>(POWERGRID)   | 01/10/24   | To be made effective                                      |
| 83     | 0041900016 (as per<br>Connectivity Regulation,<br>2009)   | NLC India Limited (for Talabira)                        | 17-Mar-23       | ER     | Odisha                 | 2400                       | 2000  | NLC Talabira<br>Generation<br>Switchyard    | 01/05/27   | To be made effective                                      |
| 84     | JITPL/CTU/FY2023-24/52                                    | Jindal India Thermal Power Limited                      | 2-May-23        | ER     | Odisha                 | 1200                       | 721   | Angul (POWERGRID)                           | 01/10/23   | Effective (Provisional)                                   |
| 85     | 0041900015 (as per<br>Connectivity Regulations,<br>2009)  | Jindal India Thermal Power Limited                      | 27-Jan-23       | ER     | Odisha                 | 1200                       | 156   | Angul (POWERGRID)                           | 19/10/23   | Effective (Provisional)                                   |

| Detail of Connectivity application Granted (T | ransition) |
|---|------------|
|---|------------|

| SI. No | Application ID (under 37.1/<br>37.2/ 37.6(1))            | Name of the Applicant   | Submission Date | Region | Location of<br>project | Installed<br>capacity (MW) | Present Connectivity<br>granted/agreed (MW) | ISTS connectivity<br>substation                  | Connectivity start<br>date ( as per<br>intimation) | Status (Effective/Part<br>effective/To be made effective) |
|--------|--|---|-----------------|--------|------------------------|----------------------------|---|--|--|---|
| 86     | GKEL/CTUIL/2023-24/0020                                  | GMR Kamalanga Energy Limited                                  | 1-May-23        | ER     | Odisha                 | 700                        | 53  | Angul (POWERGRID)                                | 07/10/23   | Effective (Provisional)                                   |
| 87     | APNRL/PGCIL-CTU/FY23-<br>24/28                           | Adhunik Power & Natural Resources Limited                     | 20-Jun-23       | ER     | Jharkhand              | 540                        | 250   | Jamshedpur<br>(POWERGRID)                        | 07/10/23   | Effective (Provisional)                                   |
| 88     | 1200002285 (as per<br>Connectivity Regulations,<br>2009) | NTPC Limited (for Barh stage-1)                               | 30-Sep-19       | ER     | Bihar                  | 1980                       | 1320  | NTPC Barh-1<br>Generation<br>Switchyard          | 30/06/24   | To be made effective                                      |
| 89     | 1200000202 (as per<br>Connectivity Regulations,<br>2009) | NTPC Limited (for North Karanpura STPP)                       | 23-Feb-15       | ER     | Jharkhand              | 1980                       | 123.75                                      | North Karanpura STPP<br>generation<br>switchyard | 31/12/24   | To be made effective                                      |
| 90     | BRBCL-AppIn/02052023                                     | Bhartiya rail Bijlee Company Limited<br>(BRBCL) (Nabinagar-I) | 2-May-23        | ER     | Bihar                  | 1000                       | 90  | NTPC Nabinagar-I<br>generation<br>switchyard     | 07/10/23   | Effective (Provisional)                                   |
| 91     | 0041900012 (as per<br>Connectivity Regulations,<br>2009) | NTPC Limited (for Talcher-III)                                | 10-Jan-23       | ER     | Odisha                 | 1320                       | 660   | Pandiabili<br>(POWERGRID)                        | 30/09/26   | To be made effective                                      |
| 92     | 0043300002 (as per<br>Connectivity Regulations,<br>2009) | NTPC Limited (for Rammam)                                     | 10-Jan-23       | ER     | West Bengal            | 120                        | 120   | Rangpo (POWERGRID)                               | 30/07/26   | To be made effective                                      |