

## EHV SUBSTATIONS WITH MVA CAPACITIES(AS ON 10th Aug 2026)

| Sl. No.                  | Name of Substation | District      | Installed Capacity (MVA)                                                      | Year of Comm.                |
|--------------------------|--------------------|---------------|-------------------------------------------------------------------------------|------------------------------|
| <b>400/220/132/33 kV</b> |                    | <b>3nos</b>   |                                                                               |                              |
| 1                        | Meramundali        | Angul         | 2x315 MVA, 400/220 kV<br>3x100 MVA, 220/132 kV<br>2x12.5 MVA, 132/33 kV       | 2006 (400kV)<br>2002 (220kV) |
| 2                        | Mendhasal          | Khurda        | 3x315 MVA, 400/220 kV<br>2x100 MVA, 220/132 kV<br>1x40 + 1x20, 220/33kV       | 2011 (400kV)<br>2008 (220kV) |
| 3                        | Lapanga            | Sambalpur     | 1x315 + 1x500 MVA, 400/220 kV<br>2x160 MVA, 220/132 kV<br>2x40 MVA, 132/33 kV | 2014                         |
| <b>400/220/33 kV</b>     |                    | <b>2nos</b>   |                                                                               |                              |
| 1                        | New Duburi         | Jajpur        | 1x500 + 2x315 MVA, 400/220kV<br>1x20 MVA, 220/33 kV                           | 2005                         |
| 2                        | Meramundali-B      | Angul         | 2x500 MVA, 400/220 kV                                                         | 2022                         |
| <b>220/132/33kV</b>      |                    | <b>30nos</b>  |                                                                               |                              |
| 1                        | Joda               | Keonjhar      | 1x100+2X160 MVA, 220/132 kV<br>1x40+3x20 MVA,132/33 kV                        | 1959                         |
| 2                        | Therubali          | Rayagada      | 1x100+2x160 MVA, 220/132 kV<br>1x12.5 + 1x20 MVA, 132/33 kV                   | 1974                         |
| 3                        | Jayanagar          | Koraput       | 2x160 MVA, 220/132 kV<br>3x20+1x12.5 MVA, 132/33 kV                           | 1980                         |
| 4                        | Balasore           | Balasore      | 3x160 MVA, 220/132 kV<br>3x63 MVA, 132/33 kV                                  | 1997 (220kV)<br>1981 (132kV) |
| 5                        | Paradeep           | Jagatsinghpur | 2x160+1x100 MVA, 220/132 kV<br>3x20 MVA, 132/33 kV                            | 2010 (220kV)<br>1981 (132kV) |
| 6                        | Kesinga            | Kalahandi     | 2X160 MVA, 220/132 kV,<br>2x40+1x20 MVA, 132/33 kV                            | 1982                         |
| 7                        | Bhadrak            | Bhadrak       | 2x160+1x100 MVA, 220/132 kV<br>3x63 MVA, 132/33 kV                            | 2009 (220kV)<br>1983 (132kV) |
| 8                        | Bhanjanagar        | Ganjam        | 2x160 MVA, 220/132 kV<br>2x40 + 1x20 MVA, 132/33 kV                           | 1984                         |
| 9                        | Cuttack            | Cuttack       | 2x160 MVA, 220/132 kV<br>2x40 + 1x63 MVA, 132/33 kV                           | 1984                         |
| 10                       | Chandaka           | Khurda        | 2x160+2x100 MVA, 220/132 kV<br>3x63 MVA, 132/33 kV                            | 1989                         |

## EHV SUBSTATIONS WITH MVA CAPACITIES(AS ON 10th Aug 2026)

| Sl. No.          | Name of Substation | District     | Installed Capacity (MVA)                                | Year of Comm.                 |
|------------------|--------------------|--------------|---------------------------------------------------------|-------------------------------|
| 11               | Duburi             | Jajpur       | 2x160+1x100 MVA, 220/132 kV<br>2x40 MVA, 220/33 kV      | 1989                          |
| 12               | Bidanasi           | Cuttack      | 2x160+1x100 MVA, 220/132 kV<br>2x63+1x40 MVA, 132/33 kV | 2005 (220kV)<br>1993 (132 kV) |
| 13               | Budhipadar         | Jharsuguda   | 2x160 MVA, 220/132 kV<br>1x20+1x12.5 MVA, 132/33 kV     | 1995                          |
| 14               | Narendrapur        | Ganjam       | 2x160 +1x100MVA, 220/132 kV<br>3x40+1x20 MVA, 132/33 kV | 1999                          |
| 15               | Katapali           | Sambalpur    | 1x160+2x100 MVA, 220/132 kV<br>1x40+2x20 MVA, 132/33 kV | 2008 (220kV)<br>2004 (132kV)  |
| 16               | New Bolangir       | Bolangir     | 3x160 MVA, 220/132 Kv<br>1x40+1x20 MVA, 132/33 kV       | 2010                          |
| 17               | Samagara           | Puri         | 2x160 MVA, 220/132 kV<br>2x20 MVA, 132/33 kV            | 2015                          |
| 18               | Atri               | Khurda       | 2x160 MVA, 220/132 kV<br>1x20 + 1x40 MVA, 132/33 kV     | 2016                          |
| 19               | Chandaka-B         | Khurda       | 2x160, 220/132 kV<br>2x40 MVA, 132/33 kV                | 2017                          |
| 20               | Bargarh New        | Bargarh      | 2x160 MVA, 220/132 kV<br>2x40 MVA, 132/33 kV            | 2018                          |
| 21               | Aska New           | Ganjam       | 2x160 MVA, 220/132 kV<br>1x40 + 1x20 MVA, 132/33 kV     | 2019                          |
| 22               | Jayapatana         | Rayagada     | 2x160 MVA, 220/132 kV<br>2x40 MVA, 132/33 kV            | 2019                          |
| 23               | Goda               | Dhenkanal    | 2x160 MVA, 220/132 kV<br>1x40 + 1x20 MVA, 132/33 kV     | 2020                          |
| 24               | Pratapsasan        | Khurdha      | 2x160 MVA, 220/132 kV<br>2x40 MVA, 132/33 kV            | 2020                          |
| 25               | Gunupur            | Rayagada     | 2x160 MVA, 220/132 kV<br>2x20 MVA, 132/33 kV            | 2021                          |
| 26               | Bamra              | Sambalpur    | 2x160 MVA, 220/132 kV<br>1x40+1x20 MVA, 132/33 kV       | 2022                          |
| 27               | Dhamara            | Bhadrak      | 2x160 MVA, 220/132 kV<br>2x40 MVA, 132/33 kV            | 2023                          |
| 28               | Kuarnmunda         | Sundargarh   | 2x160 MVA, 220/132 kV<br>2x40 MVA, 132/33 kV            | 2023                          |
| 29               | Turumunga          | Keonjhar     | 2x160 MVA, 220/132 kV<br>2x20 MVA, 220/33 kV            | 2024                          |
| 30               | Balianta           | Khurda       | 2x160 MVA, 220/132 kV<br>2x63 MVA, 132/33 kV            | 2026                          |
| <b>220/132kV</b> |                    | <b>01no</b>  |                                                         |                               |
| 1                | Tarkera            | Sundargarh   | 1x160 + 3x100 MVA, 220/132 kV                           | 1981                          |
| <b>220/33kV</b>  |                    | <b>22Nos</b> |                                                         |                               |

## EHV SUBSTATIONS WITH MVA CAPACITIES(AS ON 10th Aug 2026)

| Sl. No.         | Name of Substation | District      | Installed Capacity (MVA)   | Year of Comm. |
|-----------------|--------------------|---------------|----------------------------|---------------|
| 1               | Nayagarh           | Nayagarh      | 3x40 MVA, 220/33 kV        | 1993          |
| 2               | Rengali            | Angul         | 1x20+1x40 MVA, 220/33 kV   | 1997          |
| 3               | Barkote            | Deogarh       | 2x40 MVA, 220/33 kV        | 2001          |
| 4               | Balimela           | Malkangiri    | 1x40 +1x20 MVA, 220/33 kV  | 2007          |
| 5               | Laxmipur           | Koraput       | 2x20MVA, 220/33kV          | 2013          |
| 6               | Infocity-II        | Khurda        | 2x40 MVA, 220/33 kV        | 2016          |
| 7               | Bonai              | Sundargarh    | 2x20 + 1x40 MVA, 220/33 kV | 2017          |
| 8               | Malkangiri         | Malkangiri    | 2x40 MVA, 220/33 kV        | 2017          |
| 9               | Keonjhar           | Keonjhar      | 1x40 + 1x20 MVA,220/33 kV  | 2018          |
| 10              | Narasinghpur       | Nayagarh      | 2x40 MVA, 220/33 kV        | 2018          |
| 11              | Kasipur            | Rayagada      | 2x20 MVA, 220/33 kV        | 2019          |
| 12              | Govindpalli        | Malkangiri    | 2x20 MVA, 220/33 kV        | 2020          |
| 13              | Deogarh            | Deogarh       | 2x20 MVA, 220/33 kV        | 2021          |
| 14              | Lephripada         | Sundergarh    | 2x20 MVA, 220/33 kV        | 2021          |
| 15              | Telkoi             | Keonjhar      | 2x20 MVA,220/33 kV         | 2021          |
| 16              | Godisahi           | Cuttack       | 2x63 MVA, 220/33 kV        | 2022          |
| 17              | Kalimela           | Malkangiri    | 2x20 MVA, 220/33 kV        | 2022          |
| 18              | Kantabada          | Khurdha       | 2x63 MVA, 220/33 kV        | 2023          |
| 19              | Balichandrapur     | Jajpur        | 1x40 + 1x20 MVA, 132/33 kV | 2024          |
| 20              | Baliguda           | Kandhamal     | 1x40 + 1x20 MVA, 220/33 kV | 2026          |
| 21              | Daspalla           | Nayagarh      | 2x20 MVA, 220/33 kV        | 2026          |
| 22              | Parjang            | Dhenkanal     | 1x40 MVA, 220/33 kV        | 2026          |
|                 |                    |               |                            |               |
| <b>132/33kV</b> |                    | <b>124Nos</b> |                            |               |
| 1               | Choudwar           | Cuttack       | 3x40 MVA, 132/33 kV        | 1956          |
| 2               | Jharsuguda         | Jharsuguda    | 2X40 MVA, 132/33 kV        | 1958          |
| 3               | Rourkela           | Sundargarh    | 2x35+2x40 MVA, 132/33 kV   | 1958          |
| 4               | Rayagada           | Rayagada      | 2x20+1x12.5 MVA, 132/33 kV | 1962          |
| 5               | Berhampur          | Ganjam        | 3x40 MVA, 132/33 kV        | 1964          |
| 6               | Sunabeda           | Koraput       | 2x20+1x12.5 MVA, 132/33 kV | 1964          |
| 7               | Ganjam             | Ganjam        | 2x20 MVA, 132/33 kV        | 1967          |
| 8               | Brajarajnagar      | Jharsuguda    | 1X40+3x20 MVA, 132/33 kV   | 1969          |
| 9               | Jajpur Road        | Jajpur        | 3x40 MVA, 132/33 kV        | 1969          |
| 10              | Khurda             | Khurda        | 4x40 MVA, 132/33 kV        | 1969          |
| 11              | Chainpal           | Angul         | 3x40 MVA, 132/33 kV        | 1972          |
| 12              | Mohana             | Gajapati      | 2x12.5 MVA, 132/33 kV      | 1973          |
| 13              | Rajgangpur         | Sundargarh    | 3x40 MVA, 132/33 kV        | 1973          |
| 14              | Aska               | Ganjam        | 3x40, 132/33 kV            | 1975          |
| 15              | Bargarh            | Bargarh       | 3x40 MVA, 132/33 kV        | 1979          |
| 16              | Bhubaneswar        | Khurda        | 3x63 MVA, 132/33 kV        | 1979          |
| 17              | Kendrapara         | Kendrapara    | 2x40 MVA, 132/33 kV        | 1979          |
| 18              | Bolangir           | Bolangir      | 3x40 MVA, 132/33 kV        | 1981          |
| 19              | Palasponga         | Keonjhar      | 1x40+2x20 MVA, 132/33 kV   | 1981          |
| 20              | Rairangpur         | Mayurbhanj    | 3x20 MVA, 132/33 kV        | 1981          |
| 21              | Chhatrapur         | Ganjam        | 3x20 MVA, 132/33 kV        | 1982          |

## EHV SUBSTATIONS WITH MVA CAPACITIES(AS ON 10th Aug 2026)

| Sl. No. | Name of Substation | District      | Installed Capacity (MVA)          | Year of Comm. |
|---------|--------------------|---------------|-----------------------------------|---------------|
| 22      | Dhenkanal          | Dhenkanal     | 3x40 MVA, 132/33 kV               | 1982          |
| 23      | Baripada           | Mayurbhanj    | 3x40 MVA, 132/33 kV               | 1984          |
| 24      | Puri               | Puri          | 3x40 MVA, 132/33 kV               | 1984          |
| 25      | Phulbani           | Kandhamala    | 2x40+1x12.5 MVA, 132/33 kV        | 1986          |
| 26      | Tentulikhunti      | Nabarangpur   | 2x20+1x12.5 MVA, 132/33 kV        | 1986          |
| 27      | Sambalpur          | Sambalpur     | 2x40+2x31.5 MVA, 132/33 kV        | 1988          |
| 28      | Saintala           | Bolangir      | 1x12.5+1x10 MVA, 132/33 kV        | 1989          |
| 29      | Balugaon           | Khurda        | 1x40+1x20+1x12.5 MVA, 132/33 kV   | 1991          |
| 30      | Jaleswar           | Balasore      | 2x31.5+1x12.5 MVA, 132/33 kV      | 1991          |
| 31      | Nuapatna           | Cuttack       | 1x40+1x20+1x12.5 MVA, 132/33 kV   | 1994          |
| 32      | Khariar            | Nuapara       | 2x40 MVA, 132/33 kV               | 1995          |
| 33      | Angul              | Angul         | 2x40+1x20 MVA, 132/33 kV          | 1996          |
| 34      | Jagatsinghpur      | Jagatsinghpur | 2x40+1x20 MVA, 132/33 kV          | 1996          |
| 35      | Nimapara           | Puri          | 3x40 MVA, 132/33 kV               | 1996          |
| 36      | Pattamundai        | Kendrapara    | 3x20 MVA, 132/33 kV               | 1997          |
| 37      | Ranasinghpur       | Khurda        | 3x63 MVA, 132/33 kV               | 1997          |
| 38      | Soro               | Balasore      | 3x40 MVA, 132/33 kV               | 1997          |
| 39      | Jajpur Town        | Jajpur        | 2x40+1x20 MVA, 132/33 kV          | 1998          |
| 40      | Kalarangi          | Jajpur        | 2x20+1x12.5 MVA, 132/33 kV        | 1998          |
| 41      | Chhend             | Sundargarh    | 3x40 MVA, 132/33 kV               | 1999          |
| 42      | Kamakhyanagar      | Dhenkanal     | 1x20+2x12.5 MVA, 132/33 kV        | 1999          |
| 43      | Akhusingh          | Rayagada      | 2x12.5 MVA, 132/33 kV             | 2001          |
| 44      | Junagarh           | Kalahandi     | 3x20 MVA, 132/33 kV               | 2001          |
| 45      | Paralakhemundi     | Gajapati      | 3x12.5 MVA, 132/33 kV             | 2001          |
| 46      | Patnagarh          | Bolangir      | 1x40+2x20 MVA, 132/33 kV          | 2001          |
| 47      | Rairakhole         | Sambalpur     | 3x12.5 MVA, 132/33 kV             | 2001          |
| 48      | Sonepur            | Sonepur       | 2x40+1x20 MVA, 132/33 kV          | 2001          |
| 49      | Boinda             | Angul         | 1x20+2x12.5 MVA, 132/33 kV        | 2003          |
| 50      | Chandikhole        | Jajpur        | 1x40 + 2x20 MVA, 132/33 kV        | 2003          |
| 51      | Sundargarh         | Sundargarh    | 1x40+2x20 MVA, 132/33 kV          | 2003          |
| 52      | Digapahandi        | Ganjam        | 2x20+1x12.5 MVA, 132/33 kV        | 2004          |
| 53      | Salipur            | Cuttack       | 3x20 MVA, 132/33 kV               | 2006          |
| 54      | Kharagprasad       | Dhenkanal     | 2x20 MVA, 132/33 kV               | 2007          |
| 55      | Karanjia           | Mayurbhanj    | 1x12.5 + 2x20 MVA, 132/33 kV      | 2009          |
| 56      | Phulnakhara        | Cuttack       | 2x40+1x20 MVA, 132/33 kV          | 2009          |
| 57      | Anandpur           | Keonjhar      | 2x20+1x12.5 MVA, 132/33 kV        | 2010          |
| 58      | Barpali            | Bargarh       | 1x40+2x20 MVA, 132/33 kV          | 2010          |
| 59      | Basta              | Balasore      | 2x20+1x12.5 MVA, 132/33 kV        | 2010          |
| 60      | Kesura             | Khurda        | 2x63 MVA, 132/33 kV               | 2010          |
| 61      | Somanathpur        | Balasore      | 2x12.5 MVA, 132/33 kV             | 2011          |
| 62      | Bhawanipatna       | Kalahandi     | 2x12.5 + 1x20 MVA, 132/33 kV      | 2013          |
| 63      | Chandpur           | Khurda        | 1x40 + 1x20 +1x12.5MVA, 132/33 kV | 2013          |
| 64      | Kuchinda           | Sambalpur     | 2x20 MVA, 132/33kV                | 2013          |
| 65      | Purusottampur      | Ganjam        | 2x12.5+1X20 MVA, 132/33 kV        | 2013          |

## EHV SUBSTATIONS WITH MVA CAPACITIES(AS ON 10th Aug 2026)

| Sl. No. | Name of Substation | District      | Installed Capacity (MVA)            | Year of Comm. |
|---------|--------------------|---------------|-------------------------------------|---------------|
| 66      | Argul              | Khurda        | 2x40 MVA, 132/33 kV                 | 2014          |
| 67      | Barbil             | Keonjhar      | 2x12.5+1x20MVA, 132/33kV            | 2014          |
| 68      | Nuapara            | Nuapara       | 1x40 + 1x20 MVA, 132/33 kV          | 2014          |
| 69      | Banki              | Cuttack       | 2x20 MVA, 132/33 kV                 | 2015          |
| 70      | Boudh              | Boudh         | 2x20 MVA, 132/33 kV                 | 2015          |
| 71      | Dabugaon           | Nabarangpur   | 2x12.5 + 1x20 MVA, 132/33 kV        | 2015          |
| 72      | Kalunga            | Sundargarh    | 3x40 MVA, 132/33 kV                 | 2015          |
| 73      | Konark             | Puri          | 2x20 MVA, 132/33 kV                 | 2015          |
| 74      | Marshaghai         | Kendrapara    | 2x20 MVA, 132/33 kV                 | 2015          |
| 75      | Shamuka            | Puri          | 1x31.5 + 1x40 + 1x63 MVA, 132/33 kV | 2015          |
| 76      | Umerkote           | Nabarangpur   | 2x20 + 1x40 MVA, 132/33 kV          | 2015          |
| 77      | Bangiriposi        | Mayurbhanj    | 1x12.5 + 1x20 MVA, 132/33 kV        | 2016          |
| 78      | Mania              | Cuttack       | 1x12.5+1x20 +1x40 MVA, 132/33 kV    | 2016          |
| 79      | Padampur           | Bargarh       | 1x40+2x20 MVA, 132/33 kV            | 2016          |
| 80      | Bhogarai           | Balasore      | 2x40 MVA, 132/33 kV                 | 2017          |
| 81      | Khajuriakata       | Dhenkanal     | 2x20 MVA, 132/33 kV                 | 2017          |
| 82      | Muniguda           | Rayagada      | 1x12.5 + 1x20 MVA, 132/33 kV        | 2017          |
| 83      | Olavar             | Kendrapada    | 2x20 MVA, 132/33 kV                 | 2017          |
| 84      | Tusura             | Bolangir      | 1x20+1x40 MVA, 132/33 kV            | 2017          |
| 85      | Dhenkikote         | Keonjhar      | 2x20 MVA, 132/33 kV                 | 2018          |
| 86      | Ghens              | Bargarh       | 3x40 MVA, 132/33 kV                 | 2018          |
| 87      | Kantabanji         | Bolangir      | 2x40 MVA, 132/33 kV                 | 2018          |
| 88      | Khuntuni           | Cuttack       | 2x40 MVA, 132/33 kV                 | 2018          |
| 89      | Podagada           | Koraput       | 1x12.5 + 1x20 MVA, 132/33 kV        | 2018          |
| 90      | Tirtol             | Jagatsinghpur | 2x40MVA, 132/33 kV                  | 2018          |
| 91      | Udala              | Mayurbhanj    | 2x40 MVA, 132/33 kV                 | 2018          |
| 92      | Agarpada           | Bhadrak       | 1x40+1x20 MVA, 132/33 kV            | 2019          |
| 93      | Betanati           | Mayurbhanj    | 1x20 + 1x40 MVA, 132/33 kV          | 2019          |
| 94      | Chandbali          | Bhadrakh      | 1x40+1X20 MVA, 132/33 kV            | 2019          |
| 95      | Chikiti            | Ganjam        | 1x40+ 1x20 MVA, 132/33 kV           | 2019          |
| 96      | Patangi            | Koraput       | 1x20 + 1x12.5 MVA, 132/33 kV        | 2019          |
| 97      | Unit-8             | Khurda        | 2x40 MVA, 132/33 kV                 | 2019          |
| 98      | Brajabiharipur     | Cuttack       | 2x40 MVA, 132/33 kV                 | 2020          |
| 99      | Mancheswar-B       | Khurda        | 2x40 MVA, 132/33 kV                 | 2020          |
| 100     | Satasankha         | Puri          | 2x20 MVA, 132/33 kV                 | 2020          |
| 101     | Daitari            | Keonjhar      | 1x12.5 MVA, 132/33 kV               | 2021          |
| 102     | G. Udaygiri        | Kandhamala    | 2x20 MVA, 132/33 kV                 | 2021          |
| 103     | Gondia             | Dhenkanal     | 1x20 + 1x40 MVA, 132/33 kV          | 2021          |
| 104     | Maneswar           | Sambalpur     | 2x40 MVA, 132/33 kV                 | 2021          |
| 105     | Nabarangpur        | Nabarangpur   | 2x20 MVA, 132/33 kV                 | 2021          |
| 106     | Rajnagar           | Kendrapara    | 2x20 MVA, 132/33 kV                 | 2021          |
| 107     | Thuapalli          | Bargarh       | 2x20 MVA, 132/33 kV                 | 2021          |
| 108     | Bahugram           | Cuttack       | 2x40 MVA, 132/33 kV                 | 2022          |
| 109     | Birmaharajpur      | Sonepur       | 2x20 MVA, 132/33 kV                 | 2022          |
| 110     | Chandipur          | Balasore      | 2x20 MVA, 132/33 kV                 | 2022          |

## EHV SUBSTATIONS WITH MVA CAPACITIES(AS ON 10th Aug 2026)

| Sl. No.                         | Name of Substation      | District     | Installed Capacity (MVA)   | Year of Comm. |
|---------------------------------|-------------------------|--------------|----------------------------|---------------|
| 111                             | Hinjili                 | Ganjam       | 2x20 MVA, 132/33 kV        | 2022          |
| 112                             | Hirakud                 | Sambalpur    | 1x20 + 1x40 MVA, 132/33 kV | 2022          |
| 113                             | Bhatli                  | Bargarh      | 2x40 MVA, 132/33 kV        | 2023          |
| 114                             | Boriguma                | Koraput      | 2x20 MVA, 132/33 kV        | 2023          |
| 115                             | Lakhanpur               | Jharsuguda   | 2x20 MVA, 132/33kV         | 2023          |
| 116                             | Brundabahal             | Kalahandi    | 2x20 MVA, 132/33 kV        | 2024          |
| 117                             | Nayapalli               | Khurda       | 2x63 MVA, 132/33 kV        | 2024          |
| 118                             | R.Udaygiri              | Gajapati     | 2x20 MVA, 132/33 kV        | 2024          |
| 119                             | Agalpur Rampur          | Bolangir     | 2x20 MVA, 132/33 kV        | 2025          |
| 120                             | Lamptaput               | Koraput      | 1x20 MVA, 132/33 kV        | 2025          |
| 121                             | Jharbandh               | Bargarh      | 1x20 MVA, 132/33 kV        | 2026          |
| 122                             | Satyanagar              | Khurda       | 2x63 MVA, 132/33 kV        | 2026          |
| 123                             | SCBMCH GIS              | Cuttack      | 2x63 MVA, 132/33 kV        | 2026          |
| 124                             | Tarbha                  | Sonepur      | 1x20 MVA, 132/33 kV        | 2026          |
| <b>220kV Switching Stations</b> |                         | <b>01nos</b> |                            |               |
| 1                               | JSL                     | Jajpur       | 220 kV Switching Station   | 2025          |
| <b>132kV Switching Stations</b> |                         | <b>27Nos</b> |                            |               |
| 1                               | ICCL                    | Cuttack      | 132 kV Switching Station   | 1988          |
| 2                               | Bolani                  | Keonjhar     |                            | 1995          |
| 3                               | Arati Steels            | Cuttack      |                            | 2005          |
| 4                               | TSAlloys/RAWMET         | Cuttack      |                            | 2006          |
| 5                               | Shyam DRI               | Sambalpur    |                            | 2006          |
| 6                               | Vedant Alumina          | Kalahandi    |                            | 2006          |
| 7                               | Arya Iron               | Keonjhar     |                            | 2008          |
| 8                               | Jabamayee Ferro Alloys  | Jajpur       |                            | 2008          |
| 9                               | OCL                     | Cuttack      |                            | 2008          |
| 10                              | Aryan-Viraj             | Sambalpur    |                            | 2009          |
| 11                              | OPCL                    | Angul        |                            | 2009          |
| 12                              | Bee Kay Steel           | Keonjhar     |                            | 2010          |
| 13                              | Brahmani River Pellets  | Jajpur       |                            | 2011          |
| 14                              | Shree Ganesh Metaliks   | Sundargarh   |                            | 2011          |
| 15                              | B C Mohanty & Sons      | Jajpur       |                            | 2013          |
| 16                              | SMC Power               | Jharsuguda   |                            | 2013          |
| 17                              | ACME                    | Bolangir     |                            | 2015          |
| 18                              | Grid Steel              | Cuttack      |                            | 2015          |
| 19                              | Bhubaneswar Power       | Cuttack      |                            | 2016          |
| 20                              | JSWCL                   | Jajpur       |                            | 2019          |
| 21                              | Global                  | Angul        |                            | 2020          |
| 22                              | RAMCO                   | Paradeep     |                            | 2020          |
| 23                              | ABREL                   | Bolangir     |                            | 2022          |
| 24                              | Rungta Mines Ltd.       | Keonjhar     |                            | 2021          |
| 25                              | Shiva                   | Sundargarh   |                            | 2023          |
| 26                              | Ultratech               | Cuttack      |                            | 2023          |
| 27                              | Ampin Solar - Patnagarh | Bolangir     |                            | 2026          |
| <b>TOTAL SUB-STATIONS</b>       |                         | <b>210</b>   |                            |               |
|                                 |                         |              | <b>29,949.00</b>           |               |