

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-----------------------|----------------------------------|------------------------|-----------------------|------------------|-------------------|------------|----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| 5887 | MITTAL PROCESSORS | MPPL/OA/5377 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 9 | 02/05/2016 | 02/09/2016 | 20/01/2016 | 25/01/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/5377 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 9 | 22 | 02/05/2016 | 02/09/2016 | 20/01/2016 | 25/01/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/5377 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 02/05/2016 | 02/09/2016 | 20/01/2016 | 25/01/2016 | - |
| 5890 | MITTAL PROCESSORS | MPPL/OA/5378 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 0 | 24 | 02/05/2016 | 02/09/2016 | 20/01/2016 | 25/01/2016 | - |
| 6101 | PTC | PTC/OA/23984 | BEST UNDERTAKING | ADHUNIK P&NRL | 40 | 40 | 0 | 24 | 01/05/2016 | 31/05/2016 | 18/02/2016 | 22/02/2016 | - |
| 6641 | HOTEL LEELA VENTURE | LEELA-016/2016 | HOTEL LEELA-CONSUMER | HOTEL LEELA VENTURE | 4.5 | 4.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 03/03/2016 | 07/04/2016 | - |
| 6643 | ITC MARATHA | 29/2015 | ITC MARATHA-CONSUMER | ITC MARATHA | 6 | 6 | 0 | 24 | 01/05/2016 | 31/05/2016 | 10/03/2016 | 07/04/2016 | - |
| 6648 | NSEIL | NSE/SLDC/OAA/016 | NSEIL | NSEIL | 6.25 | 6.25 | 0 | 24 | 01/05/2016 | 31/05/2016 | 02/03/2016 | 11/04/2016 | - |
| 6650 | PIHPL | 12 | PIHPL | PIHPL | 1.85 | 1.85 | 0 | 24 | 01/05/2016 | 31/05/2016 | 04/03/2016 | 11/04/2016 | - |
| 6652 | BD & P HOTELS | 516 | BD & P HOTELS-CONSUMER | BD & P HOTELS | 1.5 | 1.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 03/03/2016 | 11/04/2016 | - |
| 6654 | GLOBAL ENERGY | GEPL-BESCOM/2015-16/MAY-16/45 | BESCOM | JSWE-U2,3&4 | 188.42 | 188.42 | 0:00 | 9 | 01/05/2016 | 31/05/2016 | 01/02/2016 | 11/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2015-16/MAY-16/45 | BESCOM | JSWE-U2,3&4 | 209.35 | 209.35 | 9 | 12 | 01/05/2016 | 31/05/2016 | 01/02/2016 | 11/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2015-16/MAY-16/45 | BESCOM | JSWE-U2,3&4 | 188.42 | 188.42 | 12 | 18 | 01/05/2016 | 31/05/2016 | 01/02/2016 | 11/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2015-16/MAY-16/45 | BESCOM | JSWE-U2,3&4 | 209.35 | 209.35 | 18 | 22 | 01/05/2016 | 31/05/2016 | 01/02/2016 | 11/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2015-16/MAY-16/45 | BESCOM | JSWE-U2,3&4 | 198.89 | 198.89 | 22 | 23 | 01/05/2016 | 31/05/2016 | 01/02/2016 | 11/04/2016 | - |
| 6656 | SBI BKC | 100 | SBI-BKC | SBI BKC | 1.5 | 1.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 10/03/2016 | 12/04/2016 | - |
| 6658 | SHIRKE RECREATION | SRE/WTG/SLDC-2/2016/MAY/2016-17 | MCA KANDIVALI | SHIRKE RECREATION | 2 | 2 | 0 | 24 | 01/05/2016 | 31/05/2016 | 08/03/2016 | 12/04/2016 | - |
| 6660 | SHIRKE INFRASTRUCTURE | SI/WTG/SLDC/2016/MAY/2016-17 | MCA | SHIRKE INFRASTRUCTURE | 3.75 | 3.75 | 0 | 24 | 01/05/2016 | 31/05/2016 | 14/03/2016 | 12/04/2016 | - |
| 6662 | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 78.49 | 76.08 | 0 | 4 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 83.72 | 76.08 | 4 | 5 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 68.02 | 68.02 | 5 | 7 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 73.25 | 73.25 | 7 | 9 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 73.25 | 55.15 | 9 | 10 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 68.02 | 55.15 | 10 | 11 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 57.56 | 55.15 | 11 | 12 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 57.56 | 57.56 | 12 | 14 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 62.79 | 62.79 | 14 | 18 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 57.56 | 55.15 | 18 | 21 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| | GLOBAL ENERGY | GEPL-BESCOM/2016-17/MAY-16/53 | BESCOM | JSWE-U2,3&4 | 62.79 | 55.15 | 21 | 22 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 16/04/2016 | - |
| 6663 | TSLW | 268858-TISCO-TSLW-2016-17 | TSLW | TATA STEEL JAMSHEDPUR | 9 | 9 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 16/04/2016 | - |
| 6664 | JUNIPER HOTELS | 35 | JUNIPER HOTELS-CONSM | JUNIPER HOTELS | 2 | 2 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 16/04/2016 | - |
| 6665 | VINDHYA HYDRO | VHPL/SLDC/08-16 | TCS PUNE | VINDHYA HYDRO-VAJRA | 3 | 3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 16/04/2016 | - |
| 6666 | FINOLEX | FIN/CPP/26 | FINOLEX-CONSUMER | FINOLEX INDUSTRIES | 3.15 | 3.15 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 16/04/2016 | - |
| 6669 | SAIL | CFP/WHEELING/16-17/2 | SAIL -CHANDRAPUR | NSPCL(CPP) BHILAI | 22.24 | 22.24 | 0 | 24 | 01/05/2016 | 31/05/2016 | 18/04/2016 | 18/04/2016 | - |
| 6675 | TPTCL | 0416-M3-TPCH-BPCL 900000799918-M | BPCL 799918 | TATA POWER-HALDIA | 7 | 7 | 0 | 24 | 10/05/2016 | 30/05/2016 | 18/04/2016 | 19/04/2016 | - |
| 6676 | TPTCL | 0416-M2-TPCH-BPCL 900000799917-M | BPCL 799917 | TATA POWER-HALDIA | 7 | 7 | 0 | 24 | 10/05/2016 | 30/05/2016 | 18/04/2016 | 19/04/2016 | - |
| 6677 | TPTCL | 0416-MI-TPCH-BPCL900000001426-M | BPCL 1426 | TATA POWER-HALDIA | 11 | 11 | 0 | 24 | 10/05/2016 | 30/05/2016 | 18/04/2016 | 19/04/2016 | - |
| 6678 | PIDILITE | SLDC/17/2016 | PIDILITE | PIDILITE | 1.61 | 1.61 | 0 | 24 | 01/05/2016 | 31/05/2016 | 01/04/2016 | 20/04/2016 | - |
| 6679 | TPTCL | 00000803-JSW-TATA COMM. ANDHERI | TATA COMM ANDHERI (E) | JSWE-U2,3&4 | 2.5 | 2.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6680 | TPTCL | 1000000794-JSW-TATA COMM. BKC | TATA COMMUNI BKC | JSWE-U2,3&4 | 2.5 | 2.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6681 | TPTCL | 1000000793-JSW-EIH TRIDENT BKC | EIH TRIDENT | JSWE-U2,3&4 | 1.1 | 1.1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6682 | TPTCL | 000792-JSW-SHREE NAMAN HOTEL PV | SHREE NAMAN HOTEL | JSWE-U2,3&4 | 1.1 | 1.1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |

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|-------|--------------------|---------------------------|-------------------------|--------------|------------------|-------------------|------------|----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| 6685 | TPTCL | 100000784-JSW-MIAL(TPCD1) | MIAL-784502 | JSWE-U2,3&4 | 2.5 | 2.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6686 | TPTCL | 100000783-JSW-MIAL(TPCD2) | MIAL-784508 | JSWE-U2,3&4 | 1.1 | 1.1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6687 | TPTCL | 100000786-JSW-MIAL(TPCD4) | MIAL-784521 | JSWE-U2,3&4 | 3 | 3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6688 | TPTCL | 100000785-JSW-MIAL(TPCD3) | MIAL-784491 | JSWE-U2,3&4 | 1.1 | 1.1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6689 | TPTCL | 100000779-JSW-NSPT(TPCD1) | NSPT-207 | JSWE-U2,3&4 | 1.3 | 1.3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6690 | TPTCL | 100000781-JSW-NSPT(TPCD3) | NSPT-965 | JSWE-U2,3&4 | 1.4 | 1.4 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6691 | TPTCL | 100000780-JSW-NSPT(TPCD2) | NSPT-557 | JSWE-U2,3&4 | 1.1 | 1.1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6692 | TPTCL | 100000789-JSW-BPCL(TPCD1) | BPCL 1426 | JSWE-U2,3&4 | 4 | 4 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6693 | TPTCL | 100000791-JSW-BPCL(TPCD3) | BPCL 799918 | JSWE-U2,3&4 | 3 | 3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6694 | TPTCL | 100000790-JSW-BPCL(TPCD2) | BPCL 799917 | JSWE-U2,3&4 | 3 | 3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6695 | TPTCL | 100000782-JSW-NSPT(RI) | NSPT-616 | JSWE-U2,3&4 | 1.1 | 1.1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6696 | TPTCL | 100000776-GRETA-BEST | BEST | GRETA ENERGY | 13.5 | 13.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6697 | TPTCL | 100000796-LAIL-BEST | BEST | LAIL | 3 | 3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6698 | TPTCL | 100000777-AAEN-BEST | BEST | AA ENERGY | 9 | 9 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6699 | TPTCL | 100000778-MAIPL-BEST | BEST | MANAS AGRO | 7 | 7 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 20/04/2016 | - |
| 6704 | MITTAL PROCESSORS | MPPL/OA/6280 | ETCO IND PARBHANI | JPL | 2.54 | 2.54 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 21/04/2016 | - |
| 6705 | MITTAL PROCESSORS | MPPL/OA/6296 | HIKAL LTD | JPL | 2.33 | 2.33 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 21/04/2016 | - |
| 6707 | MITTAL PROCESSORS | MPPL/OA/6294 | GTN ENGINEERING BARAMAT | JPL | 2.82 | 2.82 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 21/04/2016 | - |
| 6710 | DB POWER | DBPL/TPD/MAY-01/ | TPC-D | DB POWER | 125 | 125 | 9 | 23 | 02/05/2016 | 07/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | DB POWER | DBPL/TPD/MAY-01/ | TPC-D | DB POWER | 125 | 125 | 9 | 23 | 09/05/2016 | 14/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | DB POWER | DBPL/TPD/MAY-01/ | TPC-D | DB POWER | 125 | 125 | 9 | 23 | 16/05/2016 | 21/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | DB POWER | DBPL/TPD/MAY-01/ | TPC-D | DB POWER | 125 | 125 | 9 | 23 | 23/05/2016 | 28/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | DB POWER | DBPL/TPD/MAY-01/ | TPC-D | DB POWER | 125 | 125 | 9 | 23 | 30/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - |
| 6711 | OCIPL | OCIPL/OA/2016-17/2 | OCIPL | DB POWER | 8.09 | 8.09 | 0 | 24 | 01/05/2016 | 07/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | OCIPL | OCIPL/OA/2016-17/2 | OCIPL | DB POWER | 8.29 | 8.29 | 0 | 24 | 08/05/2016 | 15/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | OCIPL | OCIPL/OA/2016-17/2 | OCIPL | DB POWER | 8.51 | 8.51 | 0 | 24 | 16/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - |
| 6712 | PARAG MILK | PMFPL/OA/2016-17/2 | PARAG MILK | DB POWER | 1.7 | 1.7 | 0 | 24 | 01/05/2016 | 30/05/2016 | 11/04/2016 | 28/03/2016 | - |
| 6713 | PRIYADARSHINI SSGL | PSSGL/OA/2016-17/4 | PRIYADARSHINI SSGL | DB POWER | 1.8 | 1.8 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 22/03/2016 | - |
| 6714 | KML | KML/OA/2016-17/2 | KML | DB POWER | 1.13 | 1.13 | 0 | 8 | 01/05/2016 | 01/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | KML | KML/OA/2016-17/2 | KML | DB POWER | 1.13 | 1.13 | 9 | 24 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | KML | KML/OA/2016-17/2 | KML | DB POWER | 1.13 | 1.13 | 0 | 24 | 03/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - |
| 6715 | HINDALCO MOUDA | HILM/OA/2016-17/3 | HINDALCO MOUDA | DB POWER | 4.25 | 4.25 | 0 | 7 | 01/05/2016 | 01/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | HINDALCO MOUDA | HILM/OA/2016-17/3 | HINDALCO MOUDA | DB POWER | 2.66 | 2.66 | 7 | 24 | 01/05/2016 | 01/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | HINDALCO MOUDA | HILM/OA/2016-17/3 | HINDALCO MOUDA | DB POWER | 2.66 | 2.66 | 0 | 7 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | HINDALCO MOUDA | HILM/OA/2016-17/3 | HINDALCO MOUDA | DB POWER | 3.72 | 3.72 | 7 | 24 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | HINDALCO MOUDA | HILM/OA/2016-17/3 | HINDALCO MOUDA | DB POWER | 3.72 | 3.72 | 0 | 24 | 03/05/2016 | 04/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | HINDALCO MOUDA | HILM/OA/2016-17/3 | HINDALCO MOUDA | DB POWER | 3.94 | 3.94 | 0 | 24 | 05/05/2016 | 10/05/2016 | 15/04/2016 | 21/04/2016 | - |
| 6716 | GODREJ | GIL/OA/2015-16/16 | GODREJ | OPGS | 1.52 | 1.52 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 1.17 | 1.17 | 0 | 7 | 01/05/2016 | 01/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 3.51 | 3.51 | 7 | 24 | 02/05/2016 | 02/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 3.51 | 3.51 | 0 | 24 | 03/05/2016 | 07/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 3.51 | 3.51 | 0 | 7 | 08/05/2016 | 08/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 2.34 | 2.34 | 7 | 24 | 08/05/2016 | 08/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 2.34 | 2.34 | 0 | 7 | 09/05/2016 | 09/05/2016 | 11/04/2016 | 21/04/2016 | - |

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|--------------|---------------------|---------------------|--------------|-------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs.) | FROM | TO | | | |
| 6717 | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 3.51 | 3.51 | 0 | 7 | 15/05/2016 | 15/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 2.34 | 2.34 | 7 | 24 | 15/05/2016 | 15/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 2.34 | 2.34 | 0 | 7 | 16/05/2016 | 16/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 3.51 | 3.51 | 7 | 24 | 16/05/2016 | 16/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 3.51 | 3.51 | 0 | 24 | 17/05/2016 | 21/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 3.51 | 3.51 | 0 | 7 | 22/05/2016 | 22/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 2.34 | 2.34 | 7 | 24 | 22/05/2016 | 22/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 2.34 | 2.34 | 0 | 7 | 23/05/2016 | 23/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 3.51 | 3.51 | 7 | 24 | 23/05/2016 | 23/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 3.51 | 3.51 | 0 | 24 | 24/05/2016 | 28/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 3.51 | 3.51 | 0 | 7 | 29/05/2016 | 29/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 2.34 | 2.34 | 7 | 24 | 29/05/2016 | 29/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | SKFIL | SKFIL/OA/2016-17/2 | SKFIL | DB POWER | 2.34 | 2.34 | 0 | 7 | 30/05/2016 | 30/05/2016 | 11/04/2016 | 21/04/2016 | - |
| 6718 | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 7 | 24 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 0 | 24 | 03/05/2016 | 06/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 0 | 7 | 07/05/2016 | 07/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 7 | 24 | 08/05/2016 | 08/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 0 | 24 | 09/05/2016 | 13/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 0 | 7 | 14/05/2016 | 14/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 7 | 24 | 15/05/2016 | 15/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 0 | 24 | 16/05/2016 | 20/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 0 | 7 | 21/05/2016 | 21/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 7 | 24 | 22/05/2016 | 22/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 0 | 24 | 23/05/2016 | 27/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 0 | 7 | 28/05/2016 | 28/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 7 | 24 | 29/05/2016 | 29/05/2016 | 15/04/2016 | 21/04/2016 | - |
| EIL-E5 | EIL E5/OA/2016-17/4 | EIL E5 | DB POWER | 1.36 | 1.36 | 0 | 24 | 30/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| ASAH I INDIA | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 1.81 | 1.81 | 0 | 24 | 01/05/2016 | 01/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 1.81 | 1.81 | 0 | 7 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 2.56 | 2.56 | 7 | 24 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 2.56 | 2.56 | 0 | 24 | 03/05/2016 | 04/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 2.56 | 2.56 | 0 | 7 | 05/05/2016 | 05/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 1.81 | 1.81 | 7 | 24 | 05/05/2016 | 05/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 1.81 | 1.81 | 0 | 7 | 06/05/2016 | 06/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 1.6 | 1.6 | 7 | 24 | 06/05/2016 | 06/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 1.81 | 1.81 | 0 | 24 | 07/05/2016 | 08/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 1.81 | 1.81 | 0 | 7 | 09/05/2016 | 09/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 2.56 | 2.56 | 7 | 24 | 09/05/2016 | 09/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 2.56 | 2.56 | 0 | 24 | 10/05/2016 | 11/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 2.56 | 2.56 | 0 | 7 | 12/05/2016 | 12/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 1.81 | 1.81 | 7 | 24 | 12/05/2016 | 12/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 1.81 | 1.81 | 0 | 7 | 13/05/2016 | 13/05/2016 | 15/04/2016 | 21/04/2016 | - |
| ASAH I INDIA | AIGL/OA/2016-17/2 | ASAH I INDIA | DB POWER | 1.6 | 1.6 | 7 | 24 | 13/05/2016 | 13/05/2016 | 15/04/2016 | 21/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-------------|-------------------|-------------|-------------|------------------|-------------------|------------|-----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs.) | FROM | TO | | | |
| 0713 | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 2.56 | 2.56 | 7 | 24 | 16/05/2016 | 16/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 2.56 | 2.56 | 0 | 24 | 17/05/2016 | 18/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 2.56 | 2.56 | 0 | 7 | 19/05/2016 | 19/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.81 | 1.81 | 7 | 24 | 19/05/2016 | 19/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.81 | 1.81 | 0 | 7 | 20/05/2016 | 20/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.6 | 1.6 | 7 | 24 | 20/05/2016 | 20/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.81 | 1.81 | 0 | 24 | 21/05/2016 | 22/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.81 | 1.81 | 0 | 7 | 23/05/2016 | 23/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 2.56 | 2.56 | 7 | 24 | 23/05/2016 | 23/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 2.56 | 2.56 | 0 | 24 | 24/05/2016 | 24/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 2.56 | 2.56 | 0 | 7 | 25/05/2016 | 25/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.81 | 1.81 | 7 | 24 | 25/05/2016 | 25/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.81 | 1.81 | 0 | 24 | 26/05/2016 | 26/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.81 | 1.81 | 0 | 7 | 27/05/2016 | 27/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.6 | 1.6 | 7 | 24 | 27/05/2016 | 27/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.6 | 1.6 | 0 | 7 | 28/05/2016 | 28/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.81 | 1.81 | 7 | 24 | 28/05/2016 | 28/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | ASAHI INDIA | AIGL/OA/2016-17/2 | ASAHI INDIA | DB POWER | 1.81 | 1.81 | 0 | 24 | 29/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 6 | 8 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 8 | 9 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.66 | 2.66 | 9 | 12 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 12 | 20 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 20 | 22 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 22 | 24 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 0 | 8 | 03/05/2016 | 06/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 8 | 9 | 03/05/2016 | 06/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 3.19 | 3.19 | 9 | 12 | 03/05/2016 | 06/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 12 | 20 | 03/05/2016 | 06/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 20 | 22 | 03/05/2016 | 06/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 22 | 24 | 03/05/2016 | 06/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 0 | 22 | 07/05/2016 | 07/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 6 | 8 | 09/05/2016 | 09/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 8 | 9 | 09/05/2016 | 09/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.66 | 2.66 | 9 | 12 | 09/05/2016 | 09/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 12 | 20 | 09/05/2016 | 09/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 20 | 22 | 09/05/2016 | 09/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 22 | 24 | 09/05/2016 | 09/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 0 | 8 | 10/05/2016 | 13/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 8 | 9 | 10/05/2016 | 13/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 3.19 | 3.19 | 9 | 12 | 10/05/2016 | 13/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 12 | 20 | 10/05/2016 | 13/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 20 | 22 | 10/05/2016 | 13/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 22 | 24 | 10/05/2016 | 13/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 0 | 8 | 14/05/2016 | 14/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 8 | 22 | 14/05/2016 | 14/05/2016 | 15/04/2016 | 21/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|---------|-----------------|-------------------|-------------|-------------|------------------|-------------------|-----------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| 6720 | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.66 | 2.66 | 9 | 17 | 16/05/2016 | 16/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 17 | 20 | 16/05/2016 | 16/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 20 | 22 | 16/05/2016 | 16/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 22 | 24 | 16/05/2016 | 16/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 0 | 8 | 17/05/2016 | 20/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 8 | 9 | 17/05/2016 | 20/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 3.19 | 3.19 | 9 | 12 | 17/05/2016 | 20/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.66 | 2.66 | 12 | 17 | 17/05/2016 | 20/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 17 | 20 | 17/05/2016 | 20/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 20 | 22 | 17/05/2016 | 20/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 22 | 24 | 17/05/2016 | 20/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 0 | 22 | 21/05/2016 | 21/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 6 | 8 | 23/05/2016 | 23/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 8 | 9 | 23/05/2016 | 23/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.66 | 2.66 | 9 | 17 | 23/05/2016 | 23/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 17 | 20 | 23/05/2016 | 23/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 20 | 22 | 23/05/2016 | 23/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 22 | 24 | 23/05/2016 | 23/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 0 | 8 | 24/05/2016 | 27/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 8 | 9 | 24/05/2016 | 27/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 3.19 | 3.19 | 9 | 12 | 24/05/2016 | 27/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.66 | 2.66 | 12 | 17 | 24/05/2016 | 27/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 17 | 20 | 24/05/2016 | 27/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 20 | 22 | 24/05/2016 | 27/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 22 | 24 | 24/05/2016 | 27/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 0 | 8 | 28/05/2016 | 28/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 8 | 22 | 28/05/2016 | 28/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 6 | 8 | 30/05/2016 | 30/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 8 | 9 | 30/05/2016 | 30/05/2016 | 15/04/2016 | 21/04/2016 | - |
| | SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.66 | 2.66 | 9 | 17 | 30/05/2016 | 30/05/2016 | 15/04/2016 | 21/04/2016 | - |
| SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 17 | 20 | 30/05/2016 | 30/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 20 | 22 | 30/05/2016 | 30/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 22 | 24 | 30/05/2016 | 30/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 0 | 8 | 31/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 8 | 9 | 31/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 3.19 | 3.19 | 9 | 12 | 31/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.66 | 2.66 | 12 | 17 | 31/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 2.13 | 2.13 | 17 | 20 | 31/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.6 | 1.6 | 20 | 22 | 31/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| SIEMENS | SL/OA/2016-17/2 | SIEMENS | DB POWER | 1.06 | 1.06 | 22 | 24 | 31/05/2016 | 31/05/2016 | 15/04/2016 | 21/04/2016 | - | |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 8 | 24 | 02/05/2016 | 02/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 0 | 24 | 03/05/2016 | 06/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 0 | 4 | 07/05/2016 | 07/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 8 | 24 | 08/05/2016 | 08/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 0 | 24 | 09/05/2016 | 13/05/2016 | 11/04/2016 | 21/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------------------|-------------------|-------------------|----------------------|-------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| 6721 | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 0 | 24 | 16/05/2016 | 20/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 0 | 4 | 21/05/2016 | 21/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 8 | 24 | 22/05/2016 | 22/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 0 | 24 | 23/05/2016 | 27/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 0 | 4 | 28/05/2016 | 28/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 8 | 24 | 29/05/2016 | 29/05/2016 | 11/04/2016 | 21/04/2016 | - |
| | EPCOS INDIA | EIPL/OA/2016-17/2 | EPCOS INDIA | DB POWER | 1.7 | 1.7 | 0 | 24 | 30/05/2016 | 31/05/2016 | 11/04/2016 | 21/04/2016 | - |
| 6722 | OPGS | OPGS/STLW/62 | STL-WALUJ | OPGS U2 | 13.11 | 13.11 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6723 | OPGS | OPGS/STLS/61 | STL-SHENDRA | OPGS U2 | 2.28 | 2.28 | 0 | 24 | 01/05/2016 | 10/05/2016 | 18/04/2016 | 21/04/2016 | - |
| | OPGS | OPGS/STLS/61 | STL-SHENDRA | OPGS U2 | 3.4 | 3.4 | 0 | 24 | 11/05/2016 | 31/05/2016 | 18/04/2016 | 21/04/2016 | - |
| 6724 | OPGS | OPGS/SAPL/60 | SONA ALLOYS | OPGS U2 | 7.43 | 7.43 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6725 | OPGS | OPGS/CFLW/59 | COSMO WALUJ | OPGS U2 | 8.47 | 8.47 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6726 | OPGS | OPGS/VIL/23 | VISAKA INDUSTRIES | OPGS U2 | 4.52 | 4.52 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6727 | OPGS | OPGS/TSIL/22 | THE SUPREME INDU | OPGS U2 | 1.69 | 1.69 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6728 | OPGS | OPGS/MSIPL/21 | MUTHA SPHEROCAST | OPGS U2 | 1.4 | 1.4 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6729 | OPGS | OPGS/AFPL/18 | ATHARVA FOUNDRIES | OPGS U2 | 2.83 | 2.83 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6730 | OPGS | OPGS/MFPL/20 | MUTHA FOUNDERS | OPGS U2 | 1.76 | 1.76 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6731 | OPGS | OPGS/CFLS/58 | COSMO SHENDRA | OPGS U2 | 4.25 | 4.25 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6732 | OPGS | OPGS/DSI/19 | DHANSHREE INDUSTRIES | OPGS U2 | 1.17 | 1.17 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6733 | OPGS | OPGS/ACPL/17 | ACG-SATARA | OPGS U2 | 1.13 | 1.13 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 21/04/2016 | - |
| 6736 | MITTAL PROCESSORS | MPPL/OA/6284 | REXAM | JPL | 1.98 | 1.98 | 7 | 24 | 02/05/2016 | 02/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6284 | REXAM | JPL | 1.98 | 1.98 | 0 | 24 | 03/05/2016 | 31/05/2016 | 19/04/2016 | 22/04/2016 | - |
| 6738 | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 1.98 | 1.98 | 0 | 6 | 01/05/2016 | 01/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.09 | 2.09 | 6 | 24 | 01/05/2016 | 01/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 1.98 | 1.98 | 0 | 6 | 02/05/2016 | 07/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.21 | 2.21 | 6 | 22 | 02/05/2016 | 07/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.09 | 2.09 | 22 | 24 | 02/05/2016 | 07/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 1.98 | 1.98 | 0 | 6 | 08/05/2016 | 08/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.21 | 2.21 | 6 | 24 | 08/05/2016 | 08/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.09 | 2.09 | 0 | 6 | 09/05/2016 | 13/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.21 | 2.21 | 6 | 24 | 09/05/2016 | 13/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 1.98 | 1.98 | 0 | 6 | 14/05/2016 | 15/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.09 | 2.09 | 6 | 24 | 14/05/2016 | 15/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.09 | 2.09 | 0 | 6 | 16/05/2016 | 21/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.21 | 2.21 | 6 | 24 | 16/05/2016 | 21/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 1.98 | 1.98 | 0 | 6 | 22/05/2016 | 22/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.09 | 2.09 | 6 | 24 | 22/05/2016 | 22/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 1.98 | 1.98 | 0 | 6 | 23/05/2016 | 27/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.21 | 2.21 | 6 | 24 | 23/05/2016 | 27/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 1.98 | 1.98 | 0 | 6 | 28/05/2016 | 29/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.21 | 2.21 | 6 | 22 | 28/05/2016 | 29/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 1.98 | 1.98 | 22 | 24 | 28/05/2016 | 29/05/2016 | 19/04/2016 | 22/04/2016 | - |
| MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 1.98 | 1.98 | 0 | 6 | 30/05/2016 | 31/05/2016 | 19/04/2016 | 22/04/2016 | - | |
| MITTAL PROCESSORS | MPPL/OA/6305 | EMCURE PHARMA | JPL | 2.21 | 2.21 | 6 | 24 | 30/05/2016 | 31/05/2016 | 19/04/2016 | 22/04/2016 | - | |
| MITTAL PROCESSORS | MPPL/OA/6293 | GARWARE-PUNE | JPL | 1.17 | 1.17 | 0 | 7 | 01/05/2016 | 01/05/2016 | 19/04/2016 | 22/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|---------|----------------------|------------------------|-----------------------|---------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| 6742 | MITTAL PROCESSORS | MPPL/OA/6276 | CANPACK | JPL | 4.24 | 4.24 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 22/04/2016 | - |
| 6743 | MITTAL PROCESSORS | MPPL/OA/6277 | BHARAT FORGE MUNDHAWA | JPL | 2.12 | 2.12 | 0 | 24 | 01/05/2016 | 01/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6277 | BHARAT FORGE MUNDHAWA | JPL | 10.61 | 10.61 | 0 | 24 | 02/05/2016 | 07/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6277 | BHARAT FORGE MUNDHAWA | JPL | 4.24 | 4.24 | 0 | 24 | 08/05/2016 | 08/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6277 | BHARAT FORGE MUNDHAWA | JPL | 10.61 | 10.61 | 0 | 24 | 09/05/2016 | 14/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6277 | BHARAT FORGE MUNDHAWA | JPL | 4.24 | 4.24 | 0 | 24 | 15/05/2016 | 15/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6277 | BHARAT FORGE MUNDHAWA | JPL | 10.61 | 10.61 | 0 | 24 | 16/05/2016 | 21/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6277 | BHARAT FORGE MUNDHAWA | JPL | 4.24 | 4.24 | 0 | 24 | 22/05/2016 | 22/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6277 | BHARAT FORGE MUNDHAWA | JPL | 10.61 | 10.61 | 0 | 24 | 23/05/2016 | 28/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6277 | BHARAT FORGE MUNDHAWA | JPL | 4.24 | 4.24 | 0 | 24 | 29/05/2016 | 29/05/2016 | 19/04/2016 | 22/04/2016 | - |
| 6744 | MITTAL PROCESSORS | MPPL/OA/6307 | PRANAVADITYA | JPL | 1.69 | 1.69 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 22/04/2016 | - |
| 6745 | MITTAL PROCESSORS | MPPL/OA/6279 | ENKEI WHEELS | JPL | 1.74 | 1.74 | 0 | 24 | 02/05/2016 | 05/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6279 | ENKEI WHEELS | JPL | 1.74 | 1.74 | 0 | 24 | 08/05/2016 | 31/05/2016 | 19/04/2016 | 22/04/2016 | - |
| 6746 | JPL | JPL/556 | ADLABS | JPL | 1.17 | 1.17 | 0 | 9 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 22/04/2016 | - |
| | JPL | JPL/556 | ADLABS | JPL | 1.91 | 1.91 | 9 | 11 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 22/04/2016 | - |
| | JPL | JPL/556 | ADLABS | JPL | 3.72 | 3.72 | 11 | 19 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 22/04/2016 | - |
| | JPL | JPL/556 | ADLABS | JPL | 1.91 | 1.91 | 19 | 21 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 22/04/2016 | - |
| | JPL | JPL/556 | ADLABS | JPL | 1.27 | 1.27 | 21 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 22/04/2016 | - |
| 6747 | JPL | JPL/554 | H & R JOHNSON | JPL | 2.8 | 2.8 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 22/04/2016 | - |
| 6748 | JPL | JPL/555 | CLARIANT CHEMICALS | JPL | 1.75 | 1.75 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 22/04/2016 | - |
| 6749 | WAMI SAMARTH SHETKAR | SSSVSSG/OA/2016-17/2 | SWAMI SAMARTH SVSSG | APL STAGE-III | 1.7 | 1.7 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| 6750 | LONA INDUSTRIES | LIL/OA/2016-17/4 | LONA INDUSTRIES | DB POWER | 1.17 | 1.17 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| 6751 | OCL | OCL/OA/2016-17/2 | OCL | DB POWER | 4.07 | 4.07 | 0 | 24 | 01/05/2016 | 30/05/2016 | 11/04/2016 | 22/04/2016 | - |
| 6752 | PIHPL | PIHPL/OA/2016-17/1 | PIHPL | DB POWER | 1.52 | 1.52 | 0 | 7 | 01/05/2016 | 01/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | PIHPL | PIHPL/OA/2016-17/1 | PIHPL | DB POWER | 1.52 | 1.52 | 7 | 24 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | PIHPL | PIHPL/OA/2016-17/1 | PIHPL | DB POWER | 1.52 | 1.52 | 0 | 24 | 03/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| 6753 | RAYMOND UCO | RUDPL/OA/2016-17/3 | RAYMOND UCO | APL STAGE-III | 1.7 | 1.7 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 22/04/2016 | - |
| 6754 | PCML | PCML/OA/2016-17/3 | PCML | DB POWER | 2.03 | 2.03 | 0 | 7 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | PCML | PCML/OA/2016-17/3 | PCML | DB POWER | 2.03 | 2.03 | 7 | 24 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | PCML | PCML/OA/2016-17/3 | PCML | DB POWER | 2.03 | 2.03 | 0 | 24 | 03/05/2016 | 31/05/2016 | 20/04/2016 | 22/04/2016 | - |
| 6755 | ARVIND COTSPIN | AC/OA/2016-17/2 | ARVIND COTSPIN | DB POWER | 3.96 | 3.96 | 0 | 24 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 22/05/2016 | - |
| 6756 | CL-D7 | CL-D7/OA/2016-17/8 | CL-D7 | DB POWER | 1.13 | 1.13 | 7 | 9 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | CL-D7 | CL-D7/OA/2016-17/8 | CL-D7 | DB POWER | 1.7 | 1.7 | 9 | 24 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | CL-D7 | CL-D7/OA/2016-17/8 | CL-D7 | DB POWER | 1.7 | 1.7 | 0 | 24 | 03/05/2016 | 12/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | CL-D7 | CL-D7/OA/2016-17/8 | CL-D7 | DB POWER | 1.7 | 1.7 | 0 | 22 | 13/05/2016 | 13/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | CL-D7 | CL-D7/OA/2016-17/8 | CL-D7 | DB POWER | 1.13 | 1.13 | 7 | 9 | 16/05/2016 | 16/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | CL-D7 | CL-D7/OA/2016-17/8 | CL-D7 | DB POWER | 1.7 | 1.7 | 9 | 24 | 16/05/2016 | 16/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | CL-D7 | CL-D7/OA/2016-17/8 | CL-D7 | DB POWER | 1.7 | 1.7 | 0 | 24 | 17/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| 6757 | CLD27 | CLD27/OA/2016-17/10 | CLD27 | DB POWER | 1.13 | 1.13 | 8 | 24 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | CLD27 | CLD27/OA/2016-17/10 | CLD27 | DB POWER | 1.13 | 1.13 | 0 | 24 | 03/05/2016 | 13/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | CLD27 | CLD27/OA/2016-17/10 | CLD27 | DB POWER | 1.13 | 1.13 | 0 | 5 | 14/05/2016 | 14/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | CLD27 | CLD27/OA/2016-17/10 | CLD27 | DB POWER | 1.13 | 1.13 | 8 | 24 | 16/05/2016 | 16/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | CLD27 | CLD27/OA/2016-17/10 | CLD27 | DB POWER | 1.13 | 1.13 | 0 | 24 | 17/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| JRSWMCL | JRSW/OA/2016-17/3 | THE JAMSHRI RANJITSING | DB POWER | 1.17 | 1.17 | 0 | 7 | 01/05/2016 | 01/05/2016 | 15/04/2016 | 22/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|--------------------|-----------------------|-------------------------|------------------------|---------------|------------------|-------------------|-----------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| 6758 | JRSWMCL | JRSW/OA/2016-17/3 | THE JAMSHRI RANJITSING | DB POWER | 1.17 | 1.17 | 0 | 7 | 02/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | JRSWMCL | JRSW/OA/2016-17/3 | THE JAMSHRI RANJITSING | DB POWER | 1.4 | 1.4 | 7 | 23 | 02/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | JRSWMCL | JRSW/OA/2016-17/3 | THE JAMSHRI RANJITSING | DB POWER | 1.17 | 1.17 | 23 | 24 | 02/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| 6759 | ENDURANCE CHAKAN B-22 | ETPL B-22/OA/2016-17/13 | ENDURANCE CHAKAN B-22 | APL STAGE-III | 1.17 | 1.17 | 7 | 24 | 01/05/2016 | 02/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | ENDURANCE CHAKAN B-22 | ETPL B-22/OA/2016-17/13 | ENDURANCE CHAKAN B-22 | APL STAGE-III | 1.17 | 1.17 | 0 | 24 | 03/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| 6760 | SURYAAMBA | SSML/OA/2016-17/2 | SURYAAMBA SPINNING | APL STAGE-III | 3.39 | 3.39 | 0 | 8 | 01/05/2016 | 01/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | SURYAAMBA | SSML/OA/2016-17/2 | SURYAAMBA SPINNING | APL STAGE-III | 1.36 | 1.36 | 8 | 24 | 01/05/2016 | 01/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | SURYAAMBA | SSML/OA/2016-17/2 | SURYAAMBA SPINNING | APL STAGE-III | 1.36 | 1.36 | 0 | 8 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | SURYAAMBA | SSML/OA/2016-17/2 | SURYAAMBA SPINNING | APL STAGE-III | 3.39 | 3.39 | 8 | 24 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | SURYAAMBA | SSML/OA/2016-17/2 | SURYAAMBA SPINNING | APL STAGE-III | 3.39 | 3.39 | 0 | 24 | 03/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| 6761 | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 0 | 7 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 7 | 24 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 0 | 24 | 03/05/2016 | 07/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 0 | 7 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 7 | 24 | 09/05/2016 | 09/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 0 | 24 | 10/05/2016 | 14/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 0 | 7 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 7 | 24 | 16/05/2016 | 16/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 0 | 24 | 17/05/2016 | 21/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 0 | 7 | 22/05/2016 | 22/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 7 | 24 | 23/05/2016 | 23/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 0 | 24 | 24/05/2016 | 28/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 0 | 7 | 29/05/2016 | 29/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 7 | 24 | 30/05/2016 | 30/05/2016 | 20/04/2016 | 22/04/2016 | - |
| VPPL-T | VPPL-T/OA/2016-17/5 | VPPL-T | APL STAGE-III | 1.17 | 1.17 | 0 | 24 | 31/05/2016 | 31/05/2016 | 20/04/2016 | 22/04/2016 | - | |
| 6762 | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 0 | 24 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 0 | 8 | 02/05/2016 | 06/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 15.95 | 15.95 | 8 | 23 | 02/05/2016 | 06/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 23 | 24 | 02/05/2016 | 06/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 0 | 24 | 07/05/2016 | 08/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 0 | 8 | 09/05/2016 | 13/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 15.95 | 15.95 | 8 | 23 | 09/05/2016 | 13/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 23 | 24 | 09/05/2016 | 13/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 0 | 24 | 14/05/2016 | 15/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 0 | 8 | 16/05/2016 | 20/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 15.95 | 15.95 | 8 | 23 | 16/05/2016 | 20/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 23 | 24 | 16/05/2016 | 20/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 0 | 24 | 21/05/2016 | 22/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 0 | 8 | 23/05/2016 | 27/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 15.95 | 15.95 | 8 | 23 | 23/05/2016 | 27/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 23 | 24 | 23/05/2016 | 27/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 0 | 24 | 28/05/2016 | 29/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 0 | 8 | 30/05/2016 | 31/05/2016 | 20/04/2016 | 22/04/2016 | - |
| MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 15.95 | 15.95 | 8 | 23 | 30/05/2016 | 31/05/2016 | 20/04/2016 | 22/04/2016 | - | |
| MINDSPACE (SERENE) | SPPL/OA/2016-17/3 | MINDSPACE (SERENE) | APL STAGE-III | 7.44 | 7.44 | 23 | 24 | 30/05/2016 | 31/05/2016 | 20/04/2016 | 22/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-----------------|-----------------|------------------|-----------------|---------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| 6763 | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 0 | 24 | 03/05/2016 | 07/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 0 | 5 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 5 | 24 | 09/05/2016 | 09/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 0 | 24 | 10/05/2016 | 14/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 0 | 5 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 5 | 24 | 16/05/2016 | 16/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 0 | 24 | 17/05/2016 | 21/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 0 | 5 | 22/05/2016 | 22/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 5 | 24 | 23/05/2016 | 23/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 0 | 24 | 24/05/2016 | 28/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | NEOSYM | NIL/OA/2016-17/5 | NEOSYM INDUSTRY | APL STAGE-III | 3.72 | 3.72 | 0 | 5 | 29/05/2016 | 29/05/2016 | 20/04/2016 | 22/04/2016 | - |
| 6764 | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 0 | 7 | 01/05/2016 | 01/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 5 | 22 | 02/05/2016 | 02/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 22 | 24 | 02/05/2016 | 02/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 0 | 6 | 03/05/2016 | 07/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 6 | 22 | 03/05/2016 | 07/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 22 | 24 | 03/05/2016 | 07/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 0 | 7 | 08/05/2016 | 08/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 5 | 22 | 09/05/2016 | 09/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 22 | 24 | 09/05/2016 | 09/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 0 | 6 | 10/05/2016 | 14/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 6 | 22 | 10/05/2016 | 14/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 22 | 24 | 10/05/2016 | 14/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 0 | 7 | 15/05/2016 | 15/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 5 | 22 | 16/05/2016 | 16/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 22 | 24 | 16/05/2016 | 16/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 0 | 6 | 17/05/2016 | 20/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 6 | 22 | 17/05/2016 | 20/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 22 | 24 | 17/05/2016 | 20/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 0 | 7 | 21/05/2016 | 21/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 7 | 15 | 21/05/2016 | 21/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 5 | 22 | 23/05/2016 | 23/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 22 | 24 | 23/05/2016 | 23/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 0 | 6 | 24/05/2016 | 28/05/2016 | 19/04/2016 | 22/04/2016 | - |
| | LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 6 | 22 | 24/05/2016 | 28/05/2016 | 19/04/2016 | 22/04/2016 | - |
| LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 22 | 24 | 24/05/2016 | 28/05/2016 | 19/04/2016 | 22/04/2016 | - | |
| LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 0 | 7 | 29/05/2016 | 29/05/2016 | 19/04/2016 | 22/04/2016 | - | |
| LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 7 | 15 | 29/05/2016 | 29/05/2016 | 19/04/2016 | 22/04/2016 | - | |
| LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 5 | 22 | 30/05/2016 | 30/05/2016 | 19/04/2016 | 22/04/2016 | - | |
| LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 22 | 24 | 30/05/2016 | 30/05/2016 | 19/04/2016 | 22/04/2016 | - | |
| LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 0 | 6 | 31/05/2016 | 31/05/2016 | 19/04/2016 | 22/04/2016 | - | |
| LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.36 | 1.36 | 6 | 22 | 31/05/2016 | 31/05/2016 | 19/04/2016 | 22/04/2016 | - | |
| LUPIN LTD. (LL) | LL/OA/2016-17/4 | LUPIN LTD. (LL) | APL STAGE-III | 1.13 | 1.13 | 22 | 24 | 31/05/2016 | 31/05/2016 | 19/04/2016 | 22/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|--------|-----------------------|-------------------------|-------------------------|---------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| 6765 | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 0 | 24 | 03/05/2016 | 07/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 0 | 7 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 7 | 24 | 09/05/2016 | 09/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 0 | 24 | 10/05/2016 | 14/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 0 | 7 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 7 | 24 | 16/05/2016 | 16/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 0 | 24 | 17/05/2016 | 21/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 0 | 7 | 22/05/2016 | 22/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 7 | 24 | 23/05/2016 | 23/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 0 | 24 | 24/05/2016 | 28/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | ETPLT | ETPLT/OA/2016-17/17 | ENDURANCE-TAKWE | APL STAGE-III | 1.76 | 1.76 | 0 | 7 | 29/05/2016 | 29/05/2016 | 20/04/2016 | 22/04/2016 | - |
| 6766 | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 0 | 7 | 01/05/2016 | 01/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 7 | 24 | 02/05/2016 | 02/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 0 | 24 | 03/05/2016 | 07/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 0 | 7 | 08/05/2016 | 08/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.13 | 1.13 | 7 | 24 | 08/05/2016 | 08/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.13 | 1.13 | 0 | 7 | 09/05/2016 | 09/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 7 | 24 | 09/05/2016 | 09/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 0 | 24 | 10/05/2016 | 14/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 0 | 7 | 15/05/2016 | 15/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.13 | 1.13 | 7 | 24 | 15/05/2016 | 15/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.13 | 1.13 | 0 | 7 | 16/05/2016 | 16/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 7 | 24 | 16/05/2016 | 16/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 0 | 24 | 17/05/2016 | 21/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 0 | 7 | 22/05/2016 | 22/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.13 | 1.13 | 7 | 24 | 22/05/2016 | 22/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.13 | 1.13 | 0 | 7 | 23/05/2016 | 23/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 7 | 24 | 23/05/2016 | 23/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 0 | 24 | 24/05/2016 | 28/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.7 | 1.7 | 0 | 7 | 29/05/2016 | 29/05/2016 | 16/04/2016 | 22/04/2016 | - |
| | ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.13 | 1.13 | 7 | 24 | 29/05/2016 | 29/05/2016 | 16/04/2016 | 22/04/2016 | - |
| ETPL W | ETPL W/OA/2016-17/14 | ENDURANCE-WALUJ | APL STAGE-III | 1.13 | 1.13 | 0 | 7 | 30/05/2016 | 30/05/2016 | 16/04/2016 | 22/04/2016 | - | |
| 6767 | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 0 | 7 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 7 | 24 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 0 | 24 | 03/05/2016 | 07/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 0 | 7 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 7 | 24 | 09/05/2016 | 09/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 0 | 24 | 10/05/2016 | 14/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 0 | 7 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 7 | 24 | 16/05/2016 | 16/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 0 | 24 | 17/05/2016 | 21/05/2016 | 20/04/2016 | 22/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-----------------------|-------------------------|-------------------------|---------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 0 | 24 | 24/05/2016 | 28/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 0 | 7 | 29/05/2016 | 29/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 7 | 24 | 30/05/2016 | 30/05/2016 | 20/04/2016 | 22/04/2016 | - |
| | DURANCE WALUJ K-228/2 | ETPL B-22/OA/2016-17/16 | NDURANCE WALUJ K-228/22 | APL STAGE-III | 1.36 | 1.36 | 0 | 24 | 31/05/2016 | 31/05/2016 | 20/04/2016 | 22/04/2016 | - |
| 6768 | HINDALCO-TALOJA | HILT/OA/2016-17/3 | HINDALCO-TALOJA | DB POWER | 6.91 | 6.91 | 0 | 24 | 01/05/2016 | 03/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | HINDALCO-TALOJA | HILT/OA/2016-17/3 | HINDALCO-TALOJA | DB POWER | 6.91 | 6.91 | 0 | 7 | 04/05/2016 | 04/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | HINDALCO-TALOJA | HILT/OA/2016-17/3 | HINDALCO-TALOJA | DB POWER | 4.25 | 4.25 | 7 | 24 | 04/05/2016 | 04/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | HINDALCO-TALOJA | HILT/OA/2016-17/3 | HINDALCO-TALOJA | DB POWER | 4.25 | 4.25 | 0 | 24 | 05/05/2016 | 06/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | HINDALCO-TALOJA | HILT/OA/2016-17/3 | HINDALCO-TALOJA | DB POWER | 6.91 | 6.91 | 0 | 24 | 07/05/2016 | 10/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | HINDALCO-TALOJA | HILT/OA/2016-17/3 | HINDALCO-TALOJA | DB POWER | 6.91 | 6.91 | 0 | 7 | 11/05/2016 | 11/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | HINDALCO-TALOJA | HILT/OA/2016-17/3 | HINDALCO-TALOJA | DB POWER | 4.25 | 4.25 | 7 | 24 | 11/05/2016 | 11/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | HINDALCO-TALOJA | HILT/OA/2016-17/3 | HINDALCO-TALOJA | DB POWER | 4.25 | 4.25 | 0 | 24 | 12/05/2016 | 13/05/2016 | 15/04/2016 | 22/04/2016 | - |
| 6769 | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 6.91 | 6.91 | 0 | 24 | 14/05/2016 | 31/05/2016 | 15/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 1.17 | 1.17 | 0 | 23 | 01/05/2016 | 01/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 1.17 | 1.17 | 8 | 19 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 19 | 24 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 24 | 03/05/2016 | 04/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 10 | 05/05/2016 | 05/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 1.17 | 1.17 | 10 | 18 | 05/05/2016 | 05/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 18 | 24 | 05/05/2016 | 05/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 24 | 06/05/2016 | 07/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 7 | 08/05/2016 | 08/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 1.17 | 1.17 | 7 | 24 | 08/05/2016 | 08/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 8 | 24 | 09/05/2016 | 09/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 24 | 10/05/2016 | 11/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 10 | 12/05/2016 | 12/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 1.17 | 1.17 | 10 | 18 | 12/05/2016 | 12/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 18 | 24 | 12/05/2016 | 12/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 24 | 13/05/2016 | 14/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 7 | 15/05/2016 | 15/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 1.17 | 1.17 | 7 | 24 | 15/05/2016 | 15/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 8 | 24 | 16/05/2016 | 16/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 24 | 17/05/2016 | 18/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 10 | 19/05/2016 | 19/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 1.17 | 1.17 | 10 | 18 | 19/05/2016 | 19/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 18 | 24 | 19/05/2016 | 19/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 24 | 20/05/2016 | 21/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 7 | 22/05/2016 | 22/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 1.17 | 1.17 | 7 | 24 | 22/05/2016 | 22/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 8 | 24 | 23/05/2016 | 23/05/2016 | 21/04/2016 | 22/04/2016 | - |
| EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 24 | 24/05/2016 | 25/05/2016 | 21/04/2016 | 22/04/2016 | - | |
| EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 10 | 26/05/2016 | 26/05/2016 | 21/04/2016 | 22/04/2016 | - | |
| EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 1.17 | 1.17 | 10 | 18 | 26/05/2016 | 26/05/2016 | 21/04/2016 | 22/04/2016 | - | |
| EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 18 | 24 | 26/05/2016 | 26/05/2016 | 21/04/2016 | 22/04/2016 | - | |
| EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 24 | 27/05/2016 | 28/05/2016 | 21/04/2016 | 22/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-----------|------------------|---------------------|----------------|------------------|-------------------|------------|----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 8 | 24 | 30/05/2016 | 30/05/2016 | 21/04/2016 | 22/04/2016 | - |
| | EILC | EIL/OA/2016-17/6 | EILC | DB POWER | 2.34 | 2.34 | 0 | 24 | 31/05/2016 | 31/05/2016 | 21/04/2016 | 22/04/2016 | - |
| 6772 | ADANI | 706947 | MAHABAL METALS | APL STAGE-I | 2.82 | 2.82 | 8 | 24 | 04/05/2016 | 04/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706947 | MAHABAL METALS | APL STAGE-I | 2.82 | 2.82 | 0 | 24 | 05/05/2016 | 09/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706947 | MAHABAL METALS | APL STAGE-I | 2.82 | 2.82 | 0 | 6 | 10/05/2016 | 10/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706947 | MAHABAL METALS | APL STAGE-I | 2.82 | 2.82 | 8 | 24 | 11/05/2016 | 11/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706947 | MAHABAL METALS | APL STAGE-I | 2.82 | 2.82 | 0 | 24 | 12/05/2016 | 15/05/2016 | 18/04/2016 | 23/04/2016 | - |
| 6773 | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 8 | 24 | 03/05/2016 | 03/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 0 | 24 | 04/05/2016 | 09/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 0 | 8 | 10/05/2016 | 10/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 8 | 24 | 11/05/2016 | 11/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 0 | 24 | 12/05/2016 | 16/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 0 | 8 | 17/05/2016 | 17/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 8 | 24 | 18/05/2016 | 18/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 0 | 24 | 19/05/2016 | 23/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 0 | 8 | 24/05/2016 | 24/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 8 | 24 | 25/05/2016 | 25/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 0 | 24 | 26/05/2016 | 29/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706948 | COOPER (L3) | APL STAGE-I | 2.54 | 2.54 | 0 | 16 | 30/05/2016 | 30/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | 6774 | ADANI | 706934 | CORNING TECHNO | APL STAGE-I | 3.39 | 3.39 | 0 | 24 | 01/05/2016 | 02/05/2016 | 15/04/2016 | 23/04/2016 |
| ADANI | | 706934 | CORNING TECHNO | APL STAGE-I | 3.39 | 3.39 | 0 | 9 | 03/05/2016 | 03/05/2016 | 15/04/2016 | 23/04/2016 | - |
| ADANI | | 706934 | CORNING TECHNO | APL STAGE-I | 3.05 | 3.05 | 9 | 18 | 03/05/2016 | 03/05/2016 | 15/04/2016 | 23/04/2016 | - |
| ADANI | | 706934 | CORNING TECHNO | APL STAGE-I | 3.39 | 3.39 | 18 | 24 | 03/05/2016 | 03/05/2016 | 15/04/2016 | 23/04/2016 | - |
| ADANI | | 706934 | CORNING TECHNO | APL STAGE-I | 3.39 | 3.39 | 0 | 24 | 04/05/2016 | 31/05/2016 | 15/04/2016 | 23/04/2016 | - |
| 6775 | ADANI | 706942 | VITTHAL CORP | APL STAGE-I | 2.71 | 2.71 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 23/04/2016 | - |
| 6776 | ADANI | 706950 | PEE VEE TEXTILES U3 | APL STAGE-I | 4.52 | 4.52 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 23/04/2016 | - |
| 6777 | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 0 | 7 | 01/05/2016 | 01/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 7 | 24 | 02/05/2016 | 02/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 0 | 24 | 03/05/2016 | 04/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 0 | 7 | 05/05/2016 | 05/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 7 | 24 | 06/05/2016 | 06/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 0 | 24 | 07/05/2016 | 11/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 0 | 7 | 12/05/2016 | 12/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 7 | 24 | 13/05/2016 | 13/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 0 | 24 | 14/05/2016 | 18/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 0 | 7 | 19/05/2016 | 19/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 7 | 24 | 20/05/2016 | 20/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 0 | 24 | 21/05/2016 | 25/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 0 | 7 | 26/05/2016 | 26/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 7 | 24 | 27/05/2016 | 27/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706946 | KORES PEFCO | APL STAGE-I | 1.52 | 1.52 | 0 | 24 | 28/05/2016 | 31/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706949 | COOPER (M60) | APL STAGE-I | 2.82 | 2.82 | 8 | 24 | 03/05/2016 | 03/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706949 | COOPER (M60) | APL STAGE-I | 2.82 | 2.82 | 0 | 24 | 04/05/2016 | 09/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706949 | COOPER (M60) | APL STAGE-I | 2.82 | 2.82 | 0 | 8 | 10/05/2016 | 10/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706949 | COOPER (M60) | APL STAGE-I | 2.82 | 2.82 | 8 | 24 | 11/05/2016 | 11/05/2016 | 18/04/2016 | 23/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-----------|-------------------|----------------------------|-------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| | ADANI | 706949 | COOPER (M60) | APL STAGE-I | 2.82 | 2.82 | 8 | 24 | 18/05/2016 | 18/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706949 | COOPER (M60) | APL STAGE-I | 2.82 | 2.82 | 0 | 24 | 19/05/2016 | 23/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706949 | COOPER (M60) | APL STAGE-I | 2.82 | 2.82 | 0 | 8 | 24/05/2016 | 24/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706949 | COOPER (M60) | APL STAGE-I | 2.82 | 2.82 | 8 | 24 | 25/05/2016 | 25/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706949 | COOPER (M60) | APL STAGE-I | 2.82 | 2.82 | 0 | 24 | 26/05/2016 | 29/05/2016 | 18/04/2016 | 23/04/2016 | - |
| 6779 | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 0 | 7 | 01/05/2016 | 01/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 7 | 24 | 02/05/2016 | 02/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 0 | 24 | 03/05/2016 | 04/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 0 | 7 | 05/05/2016 | 05/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 7 | 24 | 06/05/2016 | 06/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 0 | 24 | 07/05/2016 | 11/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 0 | 7 | 12/05/2016 | 12/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 7 | 24 | 13/05/2016 | 13/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 0 | 24 | 14/05/2016 | 18/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 0 | 7 | 19/05/2016 | 19/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 7 | 24 | 20/05/2016 | 20/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 0 | 24 | 21/05/2016 | 25/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 0 | 7 | 26/05/2016 | 26/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 7 | 24 | 27/05/2016 | 27/05/2016 | 18/04/2016 | 23/04/2016 | - |
| ADANI | 706945 | KORES (INDIA) LTD | APL STAGE-I | 3.56 | 3.56 | 0 | 24 | 28/05/2016 | 31/05/2016 | 18/04/2016 | 23/04/2016 | - | |
| 6780 | ADANI | 706943 | HETKARI SSGL 34001900868 | APL STAGE-I | 2.14 | 2.14 | 0 | 8 | 01/05/2016 | 01/05/2016 | 16/04/2016 | 23/04/2016 | - |
| | ADANI | 706943 | HETKARI SSGL 34001900868 | APL STAGE-I | 2.14 | 2.14 | 8 | 24 | 02/05/2016 | 02/05/2016 | 16/04/2016 | 23/04/2016 | - |
| | ADANI | 706943 | HETKARI SSGL 34001900868 | APL STAGE-I | 2.14 | 2.14 | 0 | 24 | 03/05/2016 | 31/05/2016 | 16/04/2016 | 23/04/2016 | - |
| 6781 | ADANI | 706941 | JINDAL POLYFILMS | APL STAGE-I | 25.48 | 25.48 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 23/04/2016 | - |
| 6782 | ADANI | 706931 | HETKARI VINKARI 2840190052 | APL STAGE-I | 1.13 | 1.13 | 0 | 24 | 01/05/2016 | 31/05/2016 | 14/04/2016 | 23/04/2016 | - |
| 6783 | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 9 | 24 | 02/05/2016 | 02/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 0 | 24 | 03/05/2016 | 06/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 0 | 7 | 07/05/2016 | 07/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 1.13 | 1.13 | 7 | 18 | 07/05/2016 | 07/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 9 | 24 | 05/05/2016 | 08/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 0 | 24 | 09/05/2016 | 13/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 0 | 7 | 14/05/2016 | 14/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 1.13 | 1.13 | 7 | 18 | 14/05/2016 | 14/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 9 | 24 | 15/05/2016 | 15/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 0 | 24 | 16/05/2016 | 20/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 0 | 7 | 21/05/2016 | 21/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 1.13 | 1.13 | 7 | 18 | 21/05/2016 | 21/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 9 | 24 | 22/05/2016 | 22/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 0 | 24 | 23/05/2016 | 27/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 0 | 7 | 28/05/2016 | 28/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 1.13 | 1.13 | 7 | 18 | 28/05/2016 | 28/05/2016 | 15/04/2016 | 23/04/2016 | - |
| | ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 9 | 24 | 29/05/2016 | 29/05/2016 | 15/04/2016 | 23/04/2016 | - |
| ADANI | 706940 | HOGANAS | APL STAGE-I | 2.82 | 2.82 | 0 | 24 | 30/05/2016 | 31/05/2016 | 15/04/2016 | 23/04/2016 | - | |
| 6784 | ADANI | 706938 | MCCURE PHARMA KURKUMBH | APL STAGE-I | 1.81 | 1.81 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 23/04/2016 | - |
| 6785 | ADANI | 706933 | HETKARI MAHILA SANGOLE | APL STAGE-I | 1.24 | 1.24 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 23/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-----------|--------------------|--------------------|---------------|------------------|-------------------|-----------|----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| | ADANI | 706932 | KRISHNA VERALA-620 | APL STAGE-I | 1.47 | 1.47 | 0 | 24 | 03/05/2016 | 31/05/2016 | 15/03/2016 | 23/04/2016 | - |
| 6787 | ADANI | 706930 | SAGARESHWAR SSSL | APL STAGE-I | 2.37 | 2.37 | 0 | 8 | 01/05/2016 | 01/05/2016 | 14/04/2016 | 23/04/2016 | - |
| | ADANI | 706930 | SAGARESHWAR SSSL | APL STAGE-I | 2.37 | 2.37 | 8 | 24 | 02/05/2016 | 02/05/2016 | 14/04/2016 | 23/04/2016 | - |
| | ADANI | 706930 | SAGARESHWAR SSSL | APL STAGE-I | 2.37 | 2.37 | 0 | 24 | 03/05/2016 | 31/05/2016 | 14/04/2016 | 23/04/2016 | - |
| | ADANI | 706930 | SAGARESHWAR SSSL | APL STAGE-I | 2.37 | 2.37 | 0 | 24 | 03/05/2016 | 31/05/2016 | 14/04/2016 | 23/04/2016 | - |
| 6788 | ADANI | 706929 | BILT GRAPHIC | APL STAGE-I | 3.72 | 3.72 | 0 | 24 | 01/05/2016 | 31/05/2016 | 14/04/2016 | 23/04/2016 | - |
| 6789 | ADANI | 706928 | BEKAERT | APL STAGE-I | 6.38 | 6.38 | 0 | 6 | 01/05/2016 | 01/05/2016 | 14/04/2016 | 23/04/2016 | - |
| | ADANI | 706928 | BEKAERT | APL STAGE-I | 6.37 | 6.37 | 11 | 24 | 02/05/2016 | 02/05/2016 | 14/04/2016 | 23/04/2016 | - |
| | ADANI | 706928 | BEKAERT | APL STAGE-I | 6.37 | 6.37 | 0 | 24 | 03/05/2016 | 04/05/2016 | 14/04/2016 | 23/04/2016 | - |
| | ADANI | 706928 | BEKAERT | APL STAGE-I | 7.43 | 7.43 | 0 | 24 | 05/05/2016 | 27/05/2016 | 14/04/2016 | 23/04/2016 | - |
| | ADANI | 706928 | BEKAERT | APL STAGE-I | 6.9 | 6.9 | 0 | 24 | 28/05/2016 | 31/05/2016 | 14/04/2016 | 23/04/2016 | - |
| 6790 | ADANI | 706936 | BIRLA COTSYN | APL STAGE-I | 2.37 | 2.37 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 23/04/2016 | - |
| 6791 | PTC | PTC/OA/24108 | GOOD YEAR | APL STAGE-I | 3 | 3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 23/04/2016 | - |
| 6792 | MANIKARAN | MPL/15-16/SBTL/11 | SRI BHAGIRATH | APL STAGE-III | 4.52 | 4.52 | 0 | 7 | 01/05/2016 | 01/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/SBTL/11 | SRI BHAGIRATH | APL STAGE-III | 2.8 | 2.8 | 7 | 23 | 01/05/2016 | 01/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/SBTL/11 | SRI BHAGIRATH | APL STAGE-III | 3.9 | 3.9 | 23 | 24 | 01/05/2016 | 01/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/SBTL/11 | SRI BHAGIRATH | APL STAGE-III | 3.9 | 3.9 | 0 | 7 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/SBTL/11 | SRI BHAGIRATH | APL STAGE-III | 4.52 | 4.52 | 7 | 24 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/SBTL/11 | SRI BHAGIRATH | APL STAGE-III | 4.52 | 4.52 | 0 | 24 | 03/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - |
| 6793 | MANIKARAN | MPL/15-16/ATCAL/12 | ATLAS CAL | APL STAGE-I | 2.1 | 2.1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - |
| 6794 | MANIKARAN | MPL/15-16/SIPL/07 | SERUM INSTITUTE | APL STAGE-III | 7.96 | 7.96 | 0 | 24 | 01/05/2016 | 01/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/SIPL/07 | SERUM INSTITUTE | APL STAGE-III | 7.96 | 7.96 | 0 | 8 | 02/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/SIPL/07 | SERUM INSTITUTE | APL STAGE-III | 9.02 | 9.02 | 8 | 18 | 02/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/SIPL/07 | SERUM INSTITUTE | APL STAGE-III | 7.96 | 7.96 | 18 | 24 | 02/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - |
| 6795 | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 0 | 24 | 01/05/2016 | 04/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 0 | 7 | 05/05/2016 | 05/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 7 | 24 | 06/05/2016 | 06/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 0 | 24 | 07/05/2016 | 11/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 0 | 7 | 12/05/2016 | 12/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 7 | 24 | 13/05/2016 | 13/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 0 | 24 | 14/05/2016 | 18/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 0 | 7 | 19/05/2016 | 19/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 7 | 24 | 20/05/2016 | 20/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 0 | 24 | 21/05/2016 | 25/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 0 | 7 | 26/05/2016 | 26/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 7 | 24 | 27/05/2016 | 27/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/ACAL/12 | ACAL | APL STAGE-I | 2.43 | 2.43 | 0 | 24 | 28/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - |
| 6796 | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 0 | 7 | 01/05/2016 | 01/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 7 | 24 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 0 | 24 | 03/05/2016 | 07/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 0 | 7 | 08/05/2016 | 08/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 7 | 24 | 09/05/2016 | 09/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 0 | 24 | 10/05/2016 | 14/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 0 | 7 | 15/05/2016 | 15/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 7 | 24 | 16/05/2016 | 16/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 0 | 24 | 17/05/2016 | 21/05/2016 | 21/04/2016 | 23/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-----------|-------------------|-------------------|----------------------------|-------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 0 | 24 | 24/05/2016 | 28/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 0 | 7 | 29/05/2016 | 29/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 7 | 24 | 30/05/2016 | 30/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/INDO/15 | INDOWORTH | APL STAGE-I | 2.27 | 2.27 | 0 | 24 | 31/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - |
| 6797 | MANIKARAN | MPL/15-16/KSL/05 | PL & INDUSTRIES ICHALKARAN | APL-III | 1.02 | 1.02 | 7 | 23 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - |
| 6798 | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 1.26 | 1.26 | 0 | 7 | 02/05/2016 | 07/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.83 | 3.83 | 7 | 9 | 02/05/2016 | 07/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 4.52 | 4.52 | 9 | 11 | 02/05/2016 | 07/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.83 | 3.83 | 11 | 12 | 02/05/2016 | 07/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 4.52 | 4.52 | 12 | 18 | 02/05/2016 | 07/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.39 | 3.39 | 18 | 21 | 02/05/2016 | 07/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 2.83 | 2.83 | 21 | 23 | 02/05/2016 | 07/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 1.26 | 1.26 | 23 | 24 | 02/05/2016 | 07/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 1.26 | 1.26 | 0 | 7 | 09/05/2016 | 14/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.83 | 3.83 | 7 | 9 | 09/05/2016 | 14/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 4.52 | 4.52 | 9 | 11 | 09/05/2016 | 14/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.83 | 3.83 | 11 | 12 | 09/05/2016 | 14/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 4.52 | 4.52 | 12 | 18 | 09/05/2016 | 14/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.39 | 3.39 | 18 | 21 | 09/05/2016 | 14/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 2.83 | 2.83 | 21 | 23 | 09/05/2016 | 14/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 1.26 | 1.26 | 23 | 24 | 09/05/2016 | 14/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 1.26 | 1.26 | 0 | 7 | 16/05/2016 | 21/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.83 | 3.83 | 7 | 9 | 16/05/2016 | 21/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 4.52 | 4.52 | 9 | 11 | 16/05/2016 | 21/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.83 | 3.83 | 11 | 12 | 16/05/2016 | 21/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 4.52 | 4.52 | 12 | 18 | 16/05/2016 | 21/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.39 | 3.39 | 18 | 21 | 16/05/2016 | 21/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 2.83 | 2.83 | 21 | 23 | 16/05/2016 | 21/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 1.26 | 1.26 | 23 | 24 | 16/05/2016 | 21/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 1.26 | 1.26 | 0 | 7 | 23/05/2016 | 28/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.83 | 3.83 | 7 | 9 | 23/05/2016 | 28/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 4.52 | 4.52 | 9 | 11 | 23/05/2016 | 28/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.83 | 3.83 | 11 | 12 | 23/05/2016 | 28/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 4.52 | 4.52 | 12 | 18 | 23/05/2016 | 28/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.39 | 3.39 | 18 | 21 | 23/05/2016 | 28/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 2.83 | 2.83 | 21 | 23 | 23/05/2016 | 28/05/2016 | 21/04/2016 | 23/04/2016 | - |
| | MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 1.26 | 1.26 | 23 | 24 | 23/05/2016 | 28/05/2016 | 21/04/2016 | 23/04/2016 | - |
| MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 1.26 | 1.26 | 0 | 7 | 30/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - | |
| MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.83 | 3.83 | 7 | 9 | 30/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - | |
| MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 4.52 | 4.52 | 9 | 11 | 30/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - | |
| MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.83 | 3.83 | 11 | 12 | 30/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - | |
| MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 4.52 | 4.52 | 12 | 18 | 30/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - | |
| MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 3.39 | 3.39 | 18 | 21 | 30/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - | |
| MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 2.83 | 2.83 | 21 | 23 | 30/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - | |
| MANIKARAN | MPL/15-16/PVPL/09 | PIAGGO VEHICLES | APL STAGE-I | 1.26 | 1.26 | 23 | 24 | 30/05/2016 | 31/05/2016 | 21/04/2016 | 23/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-------------------|-----------------------|----------------------|----------------|------------------|-------------------|------------|----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| 6806 | ADANI | 706944 | BALMER LAWRIE | APL STAGE-I | 1.28 | 1.28 | 7 | 24 | 02/05/2016 | 02/05/2016 | 18/04/2016 | 23/04/2016 | - |
| | ADANI | 706944 | BALMER LAWRIE | APL STAGE-I | 1.28 | 1.28 | 0 | 24 | 03/05/2016 | 30/05/2016 | 18/04/2016 | 23/04/2016 | - |
| 6808 | MITTAL PROCESSORS | MPPL/OA/6308 | MAHINDRA HINODAY | JPL | 2.56 | 2.56 | 0 | 24 | 01/05/2016 | 02/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6308 | MAHINDRA HINODAY | JPL | 2.68 | 2.68 | 0 | 24 | 03/05/2016 | 06/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6308 | MAHINDRA HINODAY | JPL | 2.79 | 2.79 | 0 | 24 | 07/05/2016 | 07/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6308 | MAHINDRA HINODAY | JPL | 2.68 | 2.68 | 0 | 24 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6308 | MAHINDRA HINODAY | JPL | 2.79 | 2.79 | 0 | 24 | 09/05/2016 | 14/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6308 | MAHINDRA HINODAY | JPL | 2.68 | 2.68 | 0 | 24 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6308 | MAHINDRA HINODAY | JPL | 2.62 | 2.62 | 0 | 24 | 16/05/2016 | 25/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6308 | MAHINDRA HINODAY | JPL | 2.56 | 2.56 | 0 | 24 | 26/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - |
| 6809 | MITTAL PROCESSORS | MPPL/OA/6302 | MML | JPL | 2.25 | 2.25 | 0 | 8 | 01/05/2016 | 01/05/2016 | 19/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6302 | MML | JPL | 2.25 | 2.25 | 8 | 24 | 02/05/2016 | 02/05/2016 | 19/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6302 | MML | JPL | 2.25 | 2.25 | 0 | 24 | 03/05/2016 | 31/05/2016 | 19/04/2016 | 25/04/2016 | - |
| 6810 | MITTAL PROCESSORS | MPPL/OA/6303 | MEENAKSHI INGOTS | JPL | 2.25 | 2.25 | 0 | 8 | 01/05/2016 | 01/05/2016 | 19/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6303 | MEENAKSHI INGOTS | JPL | 1.13 | 1.13 | 22 | 24 | 01/05/2016 | 01/05/2016 | 19/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6303 | MEENAKSHI INGOTS | JPL | 2.25 | 2.25 | 0 | 14 | 02/05/2016 | 31/05/2016 | 19/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6303 | MEENAKSHI INGOTS | JPL | 1.13 | 1.13 | 22 | 24 | 02/05/2016 | 31/05/2016 | 19/04/2016 | 25/04/2016 | - |
| 6811 | MITTAL PROCESSORS | MPPL/OA/6309 | OMYA TALOJA | JPL | 1.39 | 1.39 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - |
| 6812 | MITTAL PROCESSORS | MPPL/OA/6289 | NOCIL TURBHE | JPL | 2.56 | 2.56 | 0 | 24 | 01/05/2016 | 30/05/2016 | 19/04/2016 | 25/04/2016 | - |
| 6813 | MITTAL PROCESSORS | MPPL/OA/6286 | PEE VEE TEXTILES U1 | JPL | 3.38 | 3.38 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 25/04/2016 | - |
| 6814 | MITTAL PROCESSORS | MPPL/OA/6285 | PEE VEE TEXTILES U1 | JPL | 6.55 | 6.55 | 0 | 24 | 01/05/2016 | 31/05/2016 | 17/04/2016 | 25/04/2016 | - |
| 6815 | JSWPTC | JSWPTC/OA/16-17/024F | CEAT | JSWEL U2,U3&U4 | 5 | 5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6816 | JSWPTC | JSWPTC/OA/16-17/033F | INOX AIR RAIGAD | JSWEL U2,U3&U4 | 7 | 7 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6817 | JSWPTC | JSWPTC/OA/16-17/035F | INOX AIR BUTIBORI | JSWEL U2,U3&U4 | 4.7 | 4.7 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6818 | JSWPTC | JSWPTC/OA/16-17/025F | JISL-I PIPE DIV | JSWEL U2,U3&U4 | 6 | 6 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6819 | JSWPTC | JSWPTC/OA/16-17/026F | JISL-II MIS DIV | JSWEL U2,U3&U4 | 4.5 | 4.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6820 | JSWPTC | JSWPTC/OA/16-17/027F | JINDAL SAW UNIT-1 | JSWEL U2,U3&U4 | 7.2 | 7.2 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6821 | JSWPTC | JSWPTC/OA/16-17/028F | JINDAL SAW UNIT-2 | JSWEL U2,U3&U4 | 2.5 | 2.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6822 | JSWPTC | JSWPTC/OA/16-17/029F | PRAXAIR | JSWEL U2,U3&U4 | 6 | 6 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6823 | JSWPTC | JSWPTC/OA/16-17/030F | AYM SYNTEX LTD | JSWEL U2,U3&U4 | 2.2 | 2.2 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6824 | JSWPTC | JSWPTC/OA/16-17/034 F | MAHARASHTRA SEAMLESS | JSWEL U2,U3&U4 | 4 | 4 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6825 | MITTAL PROCESSORS | MPPL/OA/6312 | THYSEENKRUPP ESIL | JPL | 1.07 | 1.07 | 0 | 8 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6312 | THYSEENKRUPP ESIL | JPL | 1.07 | 1.07 | 20 | 24 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6312 | THYSEENKRUPP ESIL | JPL | 2.65 | 2.65 | 0 | 24 | 02/05/2016 | 14/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6312 | THYSEENKRUPP ESIL | JPL | 3.71 | 3.71 | 0 | 24 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6312 | THYSEENKRUPP ESIL | JPL | 4.24 | 4.24 | 0 | 24 | 16/05/2016 | 17/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6312 | THYSEENKRUPP ESIL | JPL | 3.71 | 3.71 | 0 | 24 | 18/05/2016 | 23/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6312 | THYSEENKRUPP ESIL | JPL | 2.65 | 2.65 | 0 | 24 | 24/05/2016 | 24/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6312 | THYSEENKRUPP ESIL | JPL | 4.24 | 4.24 | 0 | 24 | 25/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - |
| 6826 | MITTAL PROCESSORS | MPPL/OA/6334 | DEE GEE | JPL | 2.71 | 2.71 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 25/04/2016 | - |
| 6827 | MITTAL PROCESSORS | MPPL/OA/6288 | TAPADIYA POLYSTERS | JPL | 1.13 | 1.13 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 25/04/2016 | - |
| 6828 | MITTAL PROCESSORS | MPPL/OA/6297 | SANDOZ | JPL | 1.17 | 1.17 | 8 | 24 | 02/05/2016 | 02/05/2016 | 19/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6297 | SANDOZ | JPL | 1.17 | 1.17 | 0 | 24 | 03/05/2016 | 31/05/2016 | 19/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 6 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 7 | 22 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 25/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------------------|-------------------|--------------------|--------------------|-------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| 6829 | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 9 | 22 | 03/05/2016 | 03/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 03/05/2016 | 03/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 7 | 04/05/2016 | 04/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 20 | 24 | 04/05/2016 | 04/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 6 | 05/05/2016 | 05/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 6 | 2 | 05/05/2016 | 05/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 05/05/2016 | 05/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 9 | 06/05/2016 | 10/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 9 | 22 | 06/05/2016 | 10/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 06/05/2016 | 10/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 7 | 11/05/2016 | 11/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 20 | 24 | 11/05/2016 | 11/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 6 | 12/05/2016 | 12/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 6 | 22 | 12/05/2016 | 12/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 12/05/2016 | 12/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 9 | 13/05/2016 | 17/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 9 | 22 | 13/05/2016 | 17/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 13/05/2016 | 17/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 7 | 18/05/2016 | 18/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 20 | 24 | 18/05/2016 | 18/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 6 | 19/05/2016 | 19/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 6 | 22 | 19/05/2016 | 19/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 19/05/2016 | 19/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 9 | 20/05/2016 | 24/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 9 | 22 | 20/05/2016 | 24/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 20/05/2016 | 24/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 7 | 25/05/2016 | 25/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 20 | 24 | 25/05/2016 | 25/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 6 | 26/05/2016 | 26/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 6 | 22 | 26/05/2016 | 26/05/2016 | 20/04/2016 | 25/04/2016 | - |
| MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 26/05/2016 | 26/05/2016 | 20/04/2016 | 25/04/2016 | - | |
| MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 9 | 27/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - | |
| MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 9 | 22 | 27/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - | |
| MITTAL PROCESSORS | MPPL/OA/6319 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 27/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - | |
| 6830 | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 0 | 8 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 8 | 24 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 0 | 24 | 03/05/2016 | 03/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 0 | 8 | 04/05/2016 | 04/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 21 | 24 | 04/05/2016 | 04/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 0 | 24 | 05/05/2016 | 10/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 0 | 8 | 11/05/2016 | 11/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 21 | 24 | 11/05/2016 | 11/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 0 | 24 | 12/05/2016 | 17/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 0 | 8 | 18/05/2016 | 18/05/2016 | 20/04/2016 | 25/04/2016 | - |
| MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 21 | 24 | 18/05/2016 | 18/05/2016 | 20/04/2016 | 25/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------------------|-------------------|----------------------------|----------------------|---------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 21 | 24 | 25/05/2016 | 25/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6320 | RAMSONS CASTING | JPL | 3.95 | 3.95 | 0 | 24 | 26/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - |
| 6831 | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 0 | 8 | 01/05/2016 | 07/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 1.91 | 1.91 | 8 | 10 | 01/05/2016 | 07/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 10 | 24 | 01/05/2016 | 07/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 0 | 8 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 1.91 | 1.91 | 8 | 10 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 10 | 16 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.03 | 2.03 | 16 | 24 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.03 | 2.03 | 0 | 24 | 09/05/2016 | 09/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.03 | 2.03 | 0 | 8 | 10/05/2016 | 10/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 1.19 | 1.19 | 8 | 10 | 10/05/2016 | 10/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 10 | 24 | 10/05/2016 | 10/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 0 | 8 | 11/05/2016 | 14/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 1.91 | 1.91 | 8 | 10 | 11/05/2016 | 14/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 10 | 24 | 11/05/2016 | 14/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 0 | 8 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 1.91 | 1.91 | 8 | 10 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 10 | 16 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.03 | 2.03 | 16 | 24 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.03 | 2.03 | 0 | 24 | 16/05/2016 | 16/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 0 | 8 | 17/05/2016 | 30/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 1.98 | 1.98 | 8 | 10 | 17/05/2016 | 30/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 10 | 24 | 17/05/2016 | 30/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 0 | 8 | 31/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - |
| MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 1.91 | 1.91 | 8 | 10 | 31/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - | |
| MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.48 | 2.48 | 10 | 16 | 31/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - | |
| MITTAL PROCESSORS | MPPL/OA/6316 | PRIYADARSHANI TANDE | JPL | 2.03 | 2.03 | 16 | 24 | 31/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - | |
| 6832 | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.82 | 2.82 | 0 | 24 | 01/05/2016 | 07/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.82 | 2.82 | 0 | 16 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.03 | 2.03 | 16 | 24 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.03 | 2.03 | 0 | 24 | 09/05/2016 | 09/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.03 | 2.03 | 0 | 8 | 10/05/2016 | 10/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.82 | 2.82 | 8 | 24 | 10/05/2016 | 10/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.82 | 2.82 | 0 | 24 | 11/05/2016 | 14/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.82 | 2.82 | 0 | 16 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.03 | 2.03 | 16 | 24 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.03 | 2.03 | 0 | 24 | 16/05/2016 | 16/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.82 | 2.82 | 0 | 24 | 17/05/2016 | 30/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.82 | 2.82 | 0 | 16 | 31/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6315 | PRIYADARSHANI DHULE | JPL | 2.03 | 2.03 | 16 | 24 | 31/05/2016 | 31/05/2016 | 20/04/2016 | 25/04/2016 | - |
| 6833 | AMCOR RIGID | ARPIPL/OA/2016-17/2 | AMCOR RIGID | APL STAGE-III | 1.4 | 1.4 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 25/04/2016 | - |
| 6834 | CENTURY RAYON | CR/OA/2016-17/2 | CENTURY RAYON | APL STAGE-III | 15.71 | 15.71 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 25/04/2016 | - |
| 6842 | GMRETL | 1807/OAN/GMRETL/JSW-AMC(P) | DY COMM AMC PHAROLA | JSWE-U2,3&4 | 2 | 2 | 0 | 24 | 01/05/2016 | 31/05/2016 | 13/04/2016 | 26/04/2016 | - |
| 6843 | GMRETL | 1806/OAN/GMRETL/JSW-AMC(J) | DY COMM AMC JAIKWADI | JSWE-U2,3&4 | 1.5 | 1.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 13/04/2016 | 26/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-----------------|--------------------|----------------------------|-----------------------|---------------|------------------|-------------------|-----------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| 6846 | GMRETL | 1808/OAN/GMRETL/JSW-PIL | PUDUMJEE INDUSTRIES | JSWE-U2,3&4 | 1.14 | 1.14 | 0 | 24 | 01/05/2016 | 31/05/2016 | 13/04/2016 | 26/04/2016 | - |
| 6847 | GMRETL | 1809/OAN/GMRETL/JSW-SPL(K) | SANDOZ KALWE | JSWE-U2,3&4 | 3 | 3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 13/04/2016 | 26/04/2016 | - |
| 6848 | MANIKARAN | MPL/15-16/MMM/08 | MAGNETI MARELLI | APL STAGE-III | 1.02 | 1.02 | 8 | 22 | 02/05/2016 | 07/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/MMM/08 | MAGNETI MARELLI | APL STAGE-III | 1.02 | 1.02 | 8 | 22 | 09/05/2016 | 14/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/MMM/08 | MAGNETI MARELLI | APL STAGE-III | 1.02 | 1.02 | 8 | 22 | 16/05/2016 | 21/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/MMM/08 | MAGNETI MARELLI | APL STAGE-III | 1.02 | 1.02 | 8 | 22 | 23/05/2016 | 29/05/2016 | 23/04/2016 | 26/04/2016 | - |
| 6849 | MANIKARAN | MPL/15-16/KSLII/05 | KSL & INDUSTRIES U-II | APL-III | 1.84 | 1.84 | 0 | 24 | 01/05/2016 | 31/05/2016 | 25/04/2016 | 26/04/2016 | - |
| 6850 | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.06 | 1.06 | 0 | 7 | 01/05/2016 | 01/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 7 | 24 | 02/05/2016 | 02/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 0 | 24 | 03/05/2016 | 06/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 0 | 7 | 07/05/2016 | 07/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.06 | 1.06 | 7 | 24 | 07/05/2016 | 07/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.06 | 1.06 | 0 | 7 | 08/05/2016 | 08/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 7 | 24 | 08/05/2016 | 08/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 0 | 24 | 09/05/2016 | 13/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 0 | 7 | 14/05/2016 | 14/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.06 | 1.06 | 7 | 24 | 14/05/2016 | 14/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.06 | 1.06 | 0 | 7 | 15/05/2016 | 15/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.56 | 1.56 | 7 | 24 | 15/05/2016 | 15/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.56 | 1.56 | 0 | 24 | 16/05/2016 | 20/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.56 | 1.56 | 0 | 7 | 21/05/2016 | 21/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.06 | 1.06 | 7 | 24 | 21/05/2016 | 21/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.06 | 1.06 | 0 | 7 | 22/05/2016 | 22/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 7 | 24 | 22/05/2016 | 22/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 0 | 24 | 23/05/2016 | 27/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 0 | 7 | 28/05/2016 | 28/05/2016 | 23/04/2016 | 26/04/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.06 | 1.06 | 7 | 24 | 28/05/2016 | 28/05/2016 | 23/04/2016 | 26/04/2016 | - |
| MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 1.06 | 1.06 | 0 | 7 | 29/05/2016 | 29/05/2016 | 23/04/2016 | 26/04/2016 | - | |
| MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 7 | 24 | 29/05/2016 | 29/05/2016 | 23/04/2016 | 26/04/2016 | - | |
| MANIKARAN | MPL/15-16/ISMT/07 | ISMT LTD | APL STAGE-I | 2.12 | 2.12 | 0 | 24 | 30/05/2016 | 31/05/2016 | 23/04/2016 | 26/04/2016 | - | |
| 6851 | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 0 | 24 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 0 | 8 | 02/05/2016 | 06/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.6 | 1.6 | 8 | 23 | 02/05/2016 | 06/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 23 | 24 | 02/05/2016 | 06/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 0 | 24 | 07/05/2016 | 08/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 0 | 8 | 09/05/2016 | 13/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.6 | 1.6 | 8 | 23 | 09/05/2016 | 13/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 23 | 24 | 09/05/2016 | 13/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 0 | 24 | 14/05/2016 | 15/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 0 | 8 | 16/05/2016 | 20/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.6 | 1.6 | 8 | 23 | 16/05/2016 | 20/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 23 | 24 | 16/05/2016 | 20/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 0 | 24 | 21/05/2016 | 22/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 0 | 8 | 23/05/2016 | 27/05/2016 | 20/04/2016 | 26/04/2016 | - |
| GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.6 | 1.6 | 8 | 23 | 23/05/2016 | 27/05/2016 | 20/04/2016 | 26/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-------------------|--------------------|---------------------|-------------|------------------|-------------------|-----------|----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 0 | 8 | 30/05/2016 | 31/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.6 | 1.6 | 8 | 23 | 30/05/2016 | 31/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | GIGAPLEX ESTATE | GIEPL/OA/2016-17/4 | GIGAPLEX ESTATE | DB POWER | 1.06 | 1.06 | 23 | 24 | 30/05/2016 | 31/05/2016 | 20/04/2016 | 26/04/2016 | - |
| 6856 | MITTAL PROCESSORS | MPPL/OA/6313 | SUPREME PETROCHEM | DHARIWAL | 1.59 | 1.59 | 0 | 24 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6313 | SUPREME PETROCHEM | DHARIWAL | 2.65 | 2.65 | 0 | 24 | 02/05/2016 | 07/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6313 | SUPREME PETROCHEM | DHARIWAL | 1.59 | 1.59 | 0 | 24 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6313 | SUPREME PETROCHEM | DHARIWAL | 2.65 | 2.65 | 0 | 24 | 09/05/2016 | 14/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6313 | SUPREME PETROCHEM | DHARIWAL | 1.59 | 1.59 | 0 | 24 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6313 | SUPREME PETROCHEM | DHARIWAL | 2.65 | 2.65 | 0 | 24 | 16/05/2016 | 21/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6313 | SUPREME PETROCHEM | DHARIWAL | 1.59 | 1.59 | 0 | 24 | 22/05/2016 | 22/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6313 | SUPREME PETROCHEM | DHARIWAL | 2.65 | 2.65 | 0 | 24 | 23/05/2016 | 28/05/2016 | 20/04/2016 | 26/04/2016 | - |
| 6858 | MITTAL PROCESSORS | MPPL/OA/6313 | SUPREME PETROCHEM | DHARIWAL | 1.59 | 1.59 | 0 | 24 | 29/05/2016 | 29/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6313 | SUPREME PETROCHEM | DHARIWAL | 2.65 | 2.65 | 0 | 24 | 30/05/2016 | 31/05/2016 | 20/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6355 | SPENTEX BARAMATI | DB POWER | 3.05 | 3.05 | 0 | 7 | 01/05/2016 | 31/05/2016 | 24/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6355 | SPENTEX BARAMATI | DB POWER | 3.16 | 3.16 | 7 | 8 | 01/05/2016 | 31/05/2016 | 24/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6355 | SPENTEX BARAMATI | DB POWER | 3.38 | 3.38 | 8 | 15 | 01/05/2016 | 31/05/2016 | 24/04/2016 | 26/04/2016 | - |
| 6859 | MITTAL PROCESSORS | MPPL/OA/6355 | SPENTEX BARAMATI | DB POWER | 3.27 | 3.27 | 15 | 23 | 01/05/2016 | 31/05/2016 | 24/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6355 | SPENTEX BARAMATI | DB POWER | 3.05 | 3.05 | 23 | 24 | 01/05/2016 | 31/05/2016 | 24/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6278 | BR.SHESHAO WANKHEDE | JPL | 3.38 | 3.38 | 0 | 7 | 01/05/2016 | 01/05/2016 | 21/04/2016 | 27/04/2016 | - |
| 6860 | MITTAL PROCESSORS | MPPL/OA/6278 | BR.SHESHAO WANKHEDE | JPL | 3.38 | 3.38 | 7 | 24 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6278 | BR.SHESHAO WANKHEDE | JPL | 3.38 | 3.38 | 0 | 24 | 03/05/2016 | 31/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6356 | SILA | DB POWER | 1.69 | 1.69 | 0 | 7 | 01/05/2016 | 31/05/2016 | 24/04/2016 | 26/04/2016 | - |
| 6861 | MITTAL PROCESSORS | MPPL/OA/6356 | SILA | DB POWER | 1.92 | 1.92 | 7 | 8 | 01/05/2016 | 31/05/2016 | 24/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6356 | SILA | DB POWER | 2.14 | 2.14 | 8 | 16 | 01/05/2016 | 31/05/2016 | 24/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6356 | SILA | DB POWER | 1.92 | 1.92 | 16 | 23 | 01/05/2016 | 31/05/2016 | 24/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6356 | SILA | DB POWER | 1.69 | 1.69 | 23 | 24 | 01/05/2016 | 31/05/2016 | 24/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6359 | SAINT GOBAIN | DB POWER | 1.17 | 1.17 | 0 | 24 | 02/05/2016 | 06/05/2016 | 25/04/2016 | 28/04/2016 | - |
| 6862 | MITTAL PROCESSORS | MPPL/OA/6359 | SAINT GOBAIN | DB POWER | 1.17 | 1.17 | 0 | 24 | 09/05/2016 | 13/05/2016 | 25/04/2016 | 28/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6359 | SAINT GOBAIN | DB POWER | 1.17 | 1.17 | 0 | 24 | 16/05/2016 | 20/05/2016 | 25/04/2016 | 28/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6359 | SAINT GOBAIN | DB POWER | 1.17 | 1.17 | 0 | 24 | 23/05/2016 | 27/05/2016 | 25/04/2016 | 28/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6359 | SAINT GOBAIN | DB POWER | 1.17 | 1.17 | 0 | 24 | 30/05/2016 | 31/05/2016 | 25/04/2016 | 28/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6287 | ROHA DYECHM | JPL | 1.39 | 1.39 | 0 | 6 | 01/05/2016 | 01/05/2016 | 19/04/2016 | 26/04/2016 | - |
| 6863 | MITTAL PROCESSORS | MPPL/OA/6287 | ROHA DYECHM | JPL | 1.39 | 1.39 | 8 | 24 | 02/05/2016 | 02/05/2016 | 19/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6287 | ROHA DYECHM | JPL | 1.39 | 1.39 | 0 | 24 | 03/05/2016 | 31/05/2016 | 19/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 6 | 24 | 09/05/2016 | 09/05/2016 | 21/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 0 | 24 | 10/05/2016 | 13/05/2016 | 21/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 0 | 7 | 14/05/2016 | 14/05/2016 | 21/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 6 | 24 | 16/05/2016 | 16/05/2016 | 21/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 0 | 24 | 17/05/2016 | 20/05/2016 | 21/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 0 | 7 | 21/05/2016 | 21/05/2016 | 21/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 6 | 24 | 23/05/2016 | 23/05/2016 | 21/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 0 | 24 | 24/05/2016 | 27/05/2016 | 21/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 0 | 7 | 28/05/2016 | 28/05/2016 | 21/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 6 | 24 | 30/05/2016 | 30/05/2016 | 21/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6349 | INDOFIL THANE | JPL | 1.74 | 1.74 | 0 | 7 | 31/05/2016 | 31/05/2016 | 21/04/2016 | 26/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------------------|-------------------|-----------------|----------------------|-------------|------------------|-------------------|-----------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| 6866 | MITTAL PROCESSORS | MPPL/OA/6261 | POLYGENTA TECH | DHARIWAL | 1.13 | 1.13 | 0 | 24 | 20/05/2016 | 31/05/2016 | 18/04/2016 | 26/04/2016 | - |
| 6867 | MITTAL PROCESSORS | MPPL/OA/6290 | VENUS WIRE | JPL | 1.17 | 1.17 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 26/04/2016 | - |
| 6868 | MITTAL PROCESSORS | MPPL/OA/6256 | ANNA BHAAU AJARA | DHARIWAL | 1.35 | 1.35 | 0 | 8 | 01/05/2016 | 31/05/2016 | 17/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6256 | ANNA BHAAU AJARA | DHARIWAL | 1.12 | 1.12 | 8 | 16 | 01/05/2016 | 31/05/2016 | 17/04/2016 | 26/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6256 | ANNA BHAAU AJARA | DHARIWAL | 1.35 | 1.35 | 16 | 24 | 01/05/2016 | 31/05/2016 | 17/04/2016 | 26/04/2016 | - |
| 6870 | MITTAL PROCESSORS | MPPL/OA/6346 | NZKUSSGN | JPL | 1.52 | 1.52 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 26/04/2016 | - |
| 6871 | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 0 | 6 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 7 | 24 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 0 | 24 | 03/05/2016 | 03/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 0 | 6 | 04/05/2016 | 04/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 7 | 24 | 05/05/2016 | 05/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 0 | 24 | 06/05/2016 | 10/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 0 | 6 | 11/05/2016 | 11/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 7 | 24 | 12/05/2016 | 12/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 0 | 24 | 13/05/2016 | 17/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 0 | 6 | 18/05/2016 | 18/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 7 | 24 | 19/05/2016 | 19/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 0 | 24 | 20/05/2016 | 24/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 0 | 6 | 25/05/2016 | 25/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 7 | 24 | 26/05/2016 | 26/05/2016 | 20/04/2016 | 27/04/2016 | - |
| MITTAL PROCESSORS | MPPL/OA/6311 | PRECISION D-7 | JPL | 1.69 | 1.69 | 0 | 24 | 27/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - | |
| 6872 | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 0 | 6 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 7 | 24 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 0 | 24 | 03/05/2016 | 03/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 0 | 6 | 04/05/2016 | 04/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 7 | 24 | 05/05/2016 | 05/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 0 | 24 | 06/05/2016 | 10/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 0 | 6 | 11/05/2016 | 11/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 7 | 24 | 12/05/2016 | 12/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 0 | 24 | 13/05/2016 | 17/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 0 | 6 | 18/05/2016 | 18/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 7 | 24 | 19/05/2016 | 19/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 0 | 24 | 20/05/2016 | 24/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 0 | 6 | 25/05/2016 | 25/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 7 | 24 | 26/05/2016 | 26/05/2016 | 20/04/2016 | 27/04/2016 | - |
| MITTAL PROCESSORS | MPPL/OA/6310 | PRECISION D 5 | JPL | 3.38 | 3.38 | 0 | 24 | 27/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - | |
| 6873 | MITTAL PROCESSORS | MPPL/OA/6342 | INDO COUNT KOLHAPUR | DHARIWAL | 1.69 | 1.69 | 0 | 7 | 01/05/2016 | 01/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6342 | INDO COUNT KOLHAPUR | DHARIWAL | 1.69 | 1.69 | 7 | 24 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6342 | INDO COUNT KOLHAPUR | DHARIWAL | 1.69 | 1.69 | 0 | 24 | 03/05/2016 | 31/05/2016 | 21/04/2016 | 27/04/2016 | - |
| 6874 | MITTAL PROCESSORS | MPPL/OA/6300 | INDO COUNT | JPL | 4.51 | 4.51 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 27/04/2016 | - |
| 6875 | MITTAL PROCESSORS | MPPL/OA/6348 | CANPACK U2 | DB POWER | 1.69 | 1.69 | 0 | 24 | 02/05/2016 | 08/05/2016 | 24/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6348 | CANPACK U2 | DB POWER | 1.69 | 1.69 | 0 | 24 | 14/05/2016 | 31/05/2016 | 24/04/2016 | 27/04/2016 | - |
| 6876 | MITTAL PROCESSORS | MPPL/OA/6253 | CENTURY ENKA BHOSARI | DB POWER | 10.61 | 10.61 | 0 | 24 | 01/05/2016 | 31/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 0 | 24 | 01/05/2016 | 02/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 0 | 11 | 03/05/2016 | 03/05/2016 | 20/04/2016 | 27/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------------------|-------------------|---------------------|---------------------|-------------|------------------|-------------------|-----------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| 6877 | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 0 | 11 | 10/05/2016 | 10/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 16 | 24 | 10/05/2016 | 10/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 0 | 24 | 11/05/2016 | 16/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 0 | 11 | 17/05/2016 | 17/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 16 | 24 | 17/05/2016 | 17/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 0 | 24 | 18/05/2016 | 23/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 0 | 11 | 24/05/2016 | 24/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 16 | 24 | 24/05/2016 | 24/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 0 | 24 | 25/05/2016 | 30/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6323 | KAMANI OIL | JPL | 1.17 | 1.17 | 0 | 11 | 31/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| 6878 | MITTAL PROCESSORS | MPPL/OA/6298 | ICHALKARANJI CO-OP | JPL | 2.8 | 2.8 | 0 | 24 | 01/05/2016 | 31/05/2016 | 23/04/2016 | 27/04/2016 | - |
| 6879 | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 7 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 7 | 10 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 03/05/2016 | 03/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 10 | 03/05/2016 | 03/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 03/05/2016 | 03/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 03/05/2016 | 03/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 04/05/2016 | 04/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 7 | 04/05/2016 | 04/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 04/05/2016 | 04/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 7 | 10 | 06/05/2016 | 06/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 06/05/2016 | 06/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 06/05/2016 | 06/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 07/05/2016 | 10/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 10 | 07/05/2016 | 10/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 07/05/2016 | 10/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 07/05/2016 | 10/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 11/05/2016 | 11/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 7 | 11/05/2016 | 11/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 7 | 10 | 13/05/2016 | 13/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 13/05/2016 | 13/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 13/05/2016 | 13/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 14/05/2016 | 17/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 10 | 14/05/2016 | 17/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 14/05/2016 | 17/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 14/05/2016 | 17/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 18/05/2016 | 18/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 7 | 18/05/2016 | 18/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 7 | 10 | 20/05/2016 | 20/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 20/05/2016 | 20/05/2016 | 20/04/2016 | 27/04/2016 | - |
| MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 20/05/2016 | 20/05/2016 | 20/04/2016 | 27/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-------------------|-----------------|---------------------|-------------|------------------|-------------------|-----------|----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 21/05/2016 | 24/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 21/05/2016 | 24/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 25/05/2016 | 25/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 7 | 25/05/2016 | 25/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 7 | 10 | 27/05/2016 | 27/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 27/05/2016 | 27/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 27/05/2016 | 27/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 28/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 10 | 28/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 28/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6306 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 28/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 0 | 7 | 01/05/2016 | 01/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 7 | 24 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 0 | 24 | 03/05/2016 | 07/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 0 | 7 | 08/05/2016 | 08/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 7 | 24 | 09/05/2016 | 09/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 0 | 24 | 10/05/2016 | 14/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 0 | 7 | 15/05/2016 | 15/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 7 | 24 | 16/05/2016 | 16/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 0 | 24 | 17/05/2016 | 21/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 0 | 7 | 22/05/2016 | 22/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 7 | 24 | 23/05/2016 | 23/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 0 | 24 | 24/05/2016 | 28/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 0 | 7 | 29/05/2016 | 29/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 7 | 24 | 30/05/2016 | 30/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6344 | GODFREY PHILLIPS | JPL | 1.17 | 1.17 | 0 | 24 | 31/05/2016 | 31/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 7 | 24 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 24 | 03/05/2016 | 07/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 08/05/2016 | 08/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 7 | 24 | 09/05/2016 | 09/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 24 | 10/05/2016 | 14/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 15/05/2016 | 15/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 7 | 24 | 16/05/2016 | 16/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 24 | 17/05/2016 | 21/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 22/05/2016 | 22/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 7 | 24 | 23/05/2016 | 23/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 24 | 24/05/2016 | 28/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 29/05/2016 | 29/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 7 | 24 | 30/05/2016 | 30/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6327 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 24 | 31/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6364 | RAYMOND ZAMBAITI | DB POWER | 1.69 | 1.69 | 0 | 7 | 01/05/2016 | 01/05/2016 | 26/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6364 | RAYMOND ZAMBAITI | DB POWER | 1.69 | 1.69 | 7 | 24 | 02/05/2016 | 02/05/2016 | 26/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6364 | RAYMOND ZAMBAITI | DB POWER | 1.69 | 1.69 | 0 | 24 | 03/05/2016 | 31/05/2016 | 26/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6254 | RLCL | DB POWER | 1.13 | 1.13 | 0 | 7 | 01/05/2016 | 01/05/2016 | 26/04/2016 | 27/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-----------------|------------------------|-----------------------------|----------------------|-------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| 6884 | JSWPTC | JSWPTC/OA/16-17/032 F | THE SUPREME INDU | JSWE-U2,3&4 | 5.72 | 5.72 | 0 | 6 | 01/05/2016 | 01/05/2016 | 26/04/2016 | 27/04/2016 | - |
| | JSWPTC | JSWPTC/OA/16-17/032 F | THE SUPREME INDU | JSWE-U2,3&4 | 5.72 | 5.72 | 8 | 24 | 02/05/2016 | 02/05/2016 | 26/04/2016 | 27/04/2016 | - |
| | JSWPTC | JSWPTC/OA/16-17/032 F | THE SUPREME INDU | JSWE-U2,3&4 | 5.72 | 5.72 | 0 | 24 | 03/05/2016 | 31/05/2016 | 26/04/2016 | 27/04/2016 | - |
| 6885 | JSWPTC | JSWPTC/OA/16-17/034 F | MAHARASHTRA SEAMLESS | JSWE-U2,3&4 | 4 | 4 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 27/04/2016 | - |
| 6886 | JSWPTC | JSWPTC/OA/16-17/031 F | LINDE INDIA LTD | JSWE-U2,3&4 | 10.09 | 10.09 | 0 | 24 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 27/04/2016 | - |
| 6887 | ACG-M | JSWEL-ACG-M/OA/2016-17/1 | ACG-M | JSWE-U2,3&4 | 1.87 | 1.87 | 0 | 24 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 27/04/2016 | - |
| 6888 | ACG VASAI | JSWEL-ACG V/OA/2016-17/1 | ACG VASAI | JSWE-U2,3&4 | 2.77 | 2.77 | 0 | 24 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 27/04/2016 | - |
| 6889 | SCILM | LMEL-SCILM/OA/2016-17/1 | SUDARSHAN CHEM-MAHAD | LMEL | 1.72 | 1.72 | 0 | 24 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 27/04/2016 | - |
| 6890 | DEEPAK NITRITE | LMEL-DNL/OA/2016-17/1 | DEEPAK NITRITE | LMEL | 1.6 | 1.6 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 27/04/2016 | - |
| 6891 | SCILR | LMEL-SCILR/OA/2016-17/1 | SUDARSHAN CHEM-ROHA | LMEL | 4 | 4 | 0 | 24 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 27/04/2016 | - |
| 6892 | INDAPUR DAIRY | LMEL-IDMPL/OA/2016-17/1 | INDAPUR DAIRY | LMEL | 1.11 | 1.11 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 27/04/2016 | - |
| 6893 | TISPL-P5 | JSWEL-TISPL-P5/OA/2016-17/1 | TISPL-P5 | JSWE-U2,3&4 | 1.83 | 1.83 | 0 | 24 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 27/04/2016 | - |
| 6894 | UPTFGL | JSWEL-UPTFL/OA/2016-17/1 | UPTFGL | JSWE-U2,3&4 | 1.72 | 1.72 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| 6895 | MEGAFINE PHARMA | JSWEL-MPPL/OA/2016-17/1 | MEGAFINE PHARMA | JSWE-U2,3&4 | 1.15 | 1.15 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 27/04/2016 | - |
| 6896 | OBEROI MALL | JSWEL-OML/OA/2016-17/1 | OBEROI MALL | JSWE-U2,3&4 | 1.08 | 1.08 | 0 | 11 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | OBEROI MALL | JSWEL-OML/OA/2016-17/1 | OBEROI MALL | JSWE-U2,3&4 | 1.61 | 1.61 | 11 | 22 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | OBEROI MALL | JSWEL-OML/OA/2016-17/1 | OBEROI MALL | JSWE-U2,3&4 | 1.4 | 1.4 | 22 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| 6897 | CHALET HOTELS | LMEL-CHPL/OA/2016-17/1 | CHALET HOTELS(CHPL) | LMEL | 1.6 | 1.6 | 0 | 8 | 01/05/2016 | 31/05/2016 | 23/04/2016 | 27/04/2016 | - |
| | CHALET HOTELS | LMEL-CHPL/OA/2016-17/1 | CHALET HOTELS(CHPL) | LMEL | 1.81 | 1.81 | 8 | 23 | 01/05/2016 | 31/05/2016 | 23/04/2016 | 27/04/2016 | - |
| | CHALET HOTELS | LMEL-CHPL/OA/2016-17/1 | CHALET HOTELS(CHPL) | LMEL | 1.6 | 1.6 | 23 | 24 | 01/05/2016 | 31/05/2016 | 23/04/2016 | 27/04/2016 | - |
| 6898 | GALAXY SURFACTANT | JSWEL-GSL/OA/2016-17/1 | GALAXY SURFACTANTS | JSWE-U2,3&4 | 1.15 | 1.15 | 13 | 24 | 02/05/2016 | 02/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | GALAXY SURFACTANT | JSWEL-GSL/OA/2016-17/1 | GALAXY SURFACTANTS | JSWE-U2,3&4 | 1.37 | 1.37 | 0 | 24 | 03/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| 6899 | HNGIL | JSWEL-HNGIL/OA/2016-17/1 | HNGIL | JSWE-U2,3&4 | 10.4 | 10.4 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| 6900 | JUBILANT LIFE | JSWEL-JLSL/OA/2016-17/1 | JUBILANT LIFE | JSWE-U2,3&4 | 4.37 | 4.37 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 27/04/2016 | - |
| 6901 | KALYANI CARPENTER | JSWEL-KCSSL/OA/2016-17/1 | KALYANI CARPENTER | JSWE-U2,3&4 | 5.2 | 5.2 | 0 | 6 | 01/05/2016 | 01/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | KALYANI CARPENTER | JSWEL-KCSSL/OA/2016-17/1 | KALYANI CARPENTER | JSWE-U2,3&4 | 5.2 | 5.2 | 0 | 24 | 02/05/2016 | 31/05/2016 | 20/04/2016 | 27/04/2016 | - |
| 6902 | JBRL | JSWEL-JBRL/OA/2016-17/1 | JBRL | JSWE-U2,3&4 | 1.08 | 1.08 | 0 | 6 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 27/04/2016 | - |
| | JBRL | JSWEL-JBRL/OA/2016-17/1 | JBRL | JSWE-U2,3&4 | 1.19 | 1.19 | 6 | 9 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 27/04/2016 | - |
| | JBRL | JSWEL-JBRL/OA/2016-17/1 | JBRL | JSWE-U2,3&4 | 1.29 | 1.29 | 9 | 12 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 27/04/2016 | - |
| | JBRL | JSWEL-JBRL/OA/2016-17/1 | JBRL | JSWE-U2,3&4 | 1.51 | 1.51 | 12 | 18 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 27/04/2016 | - |
| | JBRL | JSWEL-JBRL/OA/2016-17/1 | JBRL | JSWE-U2,3&4 | 1.72 | 1.72 | 18 | 22 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 27/04/2016 | - |
| 6903 | JBRL | JSWEL-JBRL/OA/2016-17/1 | JBRL | JSWE-U2,3&4 | 1.19 | 1.19 | 22 | 24 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 6 | 01/05/2016 | 01/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 7 | 24 | 03/05/2016 | 03/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 24 | 04/05/2016 | 07/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 6 | 08/05/2016 | 08/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 7 | 24 | 10/05/2016 | 10/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 24 | 11/05/2016 | 15/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 6 | 16/05/2016 | 16/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 7 | 24 | 17/05/2016 | 17/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 24 | 18/05/2016 | 22/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 6 | 23/05/2016 | 23/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 7 | 24 | 24/05/2016 | 24/05/2016 | 16/04/2016 | 27/04/2016 | - |
| | FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 24 | 25/05/2016 | 29/05/2016 | 16/04/2016 | 27/04/2016 | - |
| FAIRFIELD ATLAS | JSWEL-FAL/OA/2016-17/1 | FAIRFIELD ATLAS | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 6 | 30/05/2016 | 30/05/2016 | 16/04/2016 | 27/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|----------|-----------------------------|-----------------------------|------------------|-------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| 6907 | SOUND CASTING | JSWEL-SCPL/OA/2016-17/5 | SOUND CASTING | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 8 | 09/05/2016 | 09/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | SOUND CASTING | JSWEL-SCPL/OA/2016-17/5 | SOUND CASTING | JSWE-U2,3&4 | 1.11 | 1.11 | 9 | 24 | 10/05/2016 | 10/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | SOUND CASTING | JSWEL-SCPL/OA/2016-17/5 | SOUND CASTING | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 24 | 11/05/2016 | 15/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | SOUND CASTING | JSWEL-SCPL/OA/2016-17/5 | SOUND CASTING | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 8 | 16/05/2016 | 16/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | SOUND CASTING | JSWEL-SCPL/OA/2016-17/5 | SOUND CASTING | JSWE-U2,3&4 | 1.11 | 1.11 | 9 | 24 | 17/05/2016 | 17/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | SOUND CASTING | JSWEL-SCPL/OA/2016-17/5 | SOUND CASTING | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 24 | 18/05/2016 | 22/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | SOUND CASTING | JSWEL-SCPL/OA/2016-17/5 | SOUND CASTING | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 8 | 23/05/2016 | 23/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | SOUND CASTING | JSWEL-SCPL/OA/2016-17/5 | SOUND CASTING | JSWE-U2,3&4 | 1.11 | 1.11 | 9 | 24 | 24/05/2016 | 24/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | SOUND CASTING | JSWEL-SCPL/OA/2016-17/5 | SOUND CASTING | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 24 | 25/05/2016 | 29/05/2016 | 20/04/2016 | 27/04/2016 | - |
| | SOUND CASTING | JSWEL-SCPL/OA/2016-17/5 | SOUND CASTING | JSWE-U2,3&4 | 1.11 | 1.11 | 0 | 8 | 30/05/2016 | 30/05/2016 | 20/04/2016 | 27/04/2016 | - |
| 6908 | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 1.15 | 1.15 | 0 | 7 | 01/05/2016 | 01/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 1.15 | 1.15 | 7 | 15 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 15 | 24 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 0 | 24 | 03/05/2016 | 06/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 0 | 7 | 07/05/2016 | 07/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 1.15 | 1.15 | 7 | 24 | 07/05/2016 | 07/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 1.15 | 1.15 | 0 | 15 | 08/05/2016 | 08/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 15 | 24 | 08/05/2016 | 08/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 0 | 24 | 09/05/2016 | 13/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 0 | 7 | 14/05/2016 | 14/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 1.15 | 1.15 | 7 | 24 | 14/05/2016 | 14/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 1.15 | 1.15 | 0 | 15 | 15/05/2016 | 15/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 15 | 24 | 15/05/2016 | 15/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 0 | 24 | 16/05/2016 | 20/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 0 | 7 | 21/05/2016 | 21/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 1.15 | 1.15 | 7 | 24 | 21/05/2016 | 21/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 1.15 | 1.15 | 0 | 15 | 22/05/2016 | 22/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 15 | 24 | 22/05/2016 | 22/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 0 | 24 | 23/05/2016 | 27/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 0 | 7 | 28/05/2016 | 28/05/2016 | 21/04/2016 | 27/04/2016 | - |
| TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 1.15 | 1.15 | 7 | 24 | 28/05/2016 | 28/05/2016 | 21/04/2016 | 27/04/2016 | - | |
| TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 1.15 | 1.15 | 0 | 15 | 29/05/2016 | 29/05/2016 | 21/04/2016 | 27/04/2016 | - | |
| TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 15 | 24 | 29/05/2016 | 29/05/2016 | 21/04/2016 | 27/04/2016 | - | |
| TISPL-P1 | JSWEL-TISPL-P1/OA/2016-17/1 | TISPL-P1 | JSWE-U2,3&4 | 2.29 | 2.29 | 0 | 24 | 31/05/2016 | 31/05/2016 | 21/04/2016 | 27/04/2016 | - | |
| 6909 | BHL | JSWEL-BHL/OA/2016-17/1 | BHL | JSWE-U2,3&4 | 1.19 | 1.19 | 0 | 8 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | BHL | JSWEL-BHL/OA/2016-17/1 | BHL | JSWE-U2,3&4 | 1.29 | 1.29 | 8 | 22 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 27/04/2016 | - |
| | BHL | JSWEL-BHL/OA/2016-17/1 | BHL | JSWE-U2,3&4 | 1.19 | 1.19 | 22 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 27/04/2016 | - |
| 6910 | GLOBAL NONWOVENS | JSWEL-GNL/OA/2016-17/1 | GLOBAL NONWOVENS | JSWE-U2,3&4 | 1.05 | 1.05 | 0 | 24 | 05/05/2016 | 12/05/2016 | 21/04/2016 | 30/04/2016 | - |
| | GLOBAL NONWOVENS | JSWEL-GNL/OA/2016-17/1 | GLOBAL NONWOVENS | JSWE-U2,3&4 | 1.05 | 1.05 | 0 | 24 | 18/05/2016 | 25/05/2016 | 21/04/2016 | 30/04/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/1 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 19 | 24 | 02/05/2016 | 02/05/2016 | 21/04/2016 | 30/04/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/1 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 24 | 03/05/2016 | 05/05/2016 | 21/04/2016 | 30/04/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/1 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 7 | 06/05/2016 | 06/05/2016 | 21/04/2016 | 30/04/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/1 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 16 | 24 | 11/05/2016 | 11/05/2016 | 21/04/2016 | 30/04/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/1 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 24 | 12/05/2016 | 14/05/2016 | 21/04/2016 | 30/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-------------------|--------------------------|------------------------|-------------|------------------|-------------------|-----------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/1 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 24 | 21/05/2016 | 21/05/2016 | 21/04/2016 | 30/04/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/1 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 18 | 22/05/2016 | 22/05/2016 | 21/04/2016 | 30/04/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/1 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 16 | 24 | 27/05/2016 | 27/05/2016 | 21/04/2016 | 30/04/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/1 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 24 | 28/05/2016 | 29/05/2016 | 21/04/2016 | 30/04/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/1 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 2 | 30/05/2016 | 30/05/2016 | 21/04/2016 | 30/04/2016 | - |
| 6915 | MANIKARAN | MPL/TUML/USV/04-12/122 | USV LTD | TU&ML | 1.3 | 1.3 | 0:00 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 27/04/2016 | - |
| 6916 | MANIKARAN | MPL/TUML/WNS/04-12/122 | WNS GLOBAL | TU&ML | 1 | 1 | 0:00 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 27/04/2016 | - |
| 6917 | MANIKARAN | MPL/TUML/PEPSI/04-12/122 | PIHPL | TU&ML | 1.67 | 1.67 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 27/04/2016 | - |
| 6918 | MANIKARAN | MPL/TUML/DIPL/04-12/122 | DUROVALVES | TU&ML | 1.1 | 1.1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 27/04/2016 | - |
| 6919 | MANIKARAN | MPL/TUML/ISMT/04-12/122 | ISMT LTD-BARAMATI | TU&ML | 1.1 | 1.1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 28/04/2016 | - |
| 6920 | MANIKARAN | MPL/16-17/SDDL/01 | SDDL | APL STAGE-I | 4.24 | 4.24 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 27/04/2016 | - |
| 6921 | OPGS | OPGS/BKIL/57 | BALKRISHNA WALUJ | OPGS U2 | 1.69 | 1.69 | 0 | 24 | 01/05/2016 | 31/05/2016 | 16/04/2016 | 27/04/2016 | - |
| 6922 | OPGS | OPGS/AEL/56 | AURANGABAD ELECTRICALS | OPGS U2 | 1.25 | 1.25 | 0 | 24 | 01/05/2016 | 31/05/2016 | 16/04/2016 | 27/04/2016 | - |
| 6925 | ADANI | 706935 | VIRAJ SPINNERS | APL STAGE-I | 1.13 | 1.13 | 0 | 24 | 01/05/2016 | 31/05/2016 | 15/04/2016 | 27/04/2016 | - |
| 6927 | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.28 | 1.28 | 0 | 6 | 01/05/2016 | 01/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.4 | 1.4 | 6 | 24 | 01/05/2016 | 01/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.4 | 1.4 | 0 | 6 | 02/05/2016 | 07/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.52 | 1.52 | 6 | 24 | 02/05/2016 | 07/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.28 | 1.28 | 0 | 6 | 08/05/2016 | 08/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.4 | 1.4 | 6 | 24 | 08/05/2016 | 08/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.4 | 1.4 | 0 | 6 | 09/05/2016 | 13/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.52 | 1.52 | 6 | 24 | 09/05/2016 | 13/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.28 | 1.28 | 0 | 6 | 14/05/2016 | 15/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.4 | 1.4 | 6 | 24 | 14/05/2016 | 15/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.4 | 1.4 | 0 | 6 | 16/05/2016 | 21/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.52 | 1.52 | 6 | 24 | 16/05/2016 | 21/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.28 | 1.28 | 0 | 6 | 22/05/2016 | 22/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.4 | 1.4 | 6 | 24 | 22/05/2016 | 22/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.4 | 1.4 | 0 | 6 | 23/05/2016 | 27/05/2016 | 15/04/2016 | 27/04/2016 | - |
| | ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.52 | 1.52 | 6 | 24 | 23/05/2016 | 27/05/2016 | 15/04/2016 | 27/04/2016 | - |
| ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.28 | 1.28 | 0 | 6 | 28/05/2016 | 29/05/2016 | 15/04/2016 | 27/04/2016 | - | |
| ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.4 | 1.4 | 6 | 24 | 28/05/2016 | 29/05/2016 | 15/04/2016 | 27/04/2016 | - | |
| ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.4 | 1.4 | 0 | 6 | 30/05/2016 | 31/05/2016 | 15/04/2016 | 27/04/2016 | - | |
| ADANI | 706937 | EMCURE PHARMA HINJEWAD | APL STAGE-I | 1.52 | 1.52 | 6 | 24 | 30/05/2016 | 31/05/2016 | 15/04/2016 | 27/04/2016 | - | |
| 6928 | LUPIN LTD. (LL) | SWPL/LUPIN/MAY'16 | LUPIN LTD | SWPL-III&IV | 12.49 | 12.49 | 0 | 24 | 01/05/2016 | 31/05/2016 | 16/04/2016 | 27/04/2016 | - |
| 6929 | SWPL | SWPL/MML-NAGPUR/MAY'-16 | MAHINDRA HINGNA | SWPL-III&IV | 2.25 | 2.25 | 0 | 24 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 27/04/2016 | - |
| 6930 | MAHALAXMI TMT | SWPL/MTPL/MAY'16 | MAHALAXMI TMT | SWPL-III&IV | 40 | 40 | 0 | 24 | 01/05/2016 | 31/05/2016 | 16/04/2016 | 28/04/2016 | - |
| 6931 | HPCL | SWPL/HPCL/MAY'-16 | HPCL | SWPL-III&IV | 20.8 | 20.8 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 28/04/2016 | - |
| 6932 | SWPL | SWPL/MML-R INFRA/MAY'-16 | MAHINDRA | SWPL-III&IV | 3 | 3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 16/04/2016 | 28/04/2016 | - |
| 6933 | R-INFRA | R-INFRA/OA/04-2016/01 | R-INFRA-D | VIPL(U1&U2) | 273 | 273 | 0 | 24 | 01/05/2016 | 31/05/2016 | 11/04/2016 | 28/04/2016 | - |
| 6934 | UTTAM GALVA | 116 | UTTAM GALVA PRC-PLANT | UTTAM GALVA | 2 | 2 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 28/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 01/05/2016 | 01/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 8 | 24 | 02/05/2016 | 02/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 0 | 24 | 03/05/2016 | 07/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 08/05/2016 | 08/05/2016 | 17/04/2016 | 27/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-------------------|---------------------------------|------------------|-----------------|------------------|-------------------|------------|-----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs.) | FROM | TO | | | |
| 6935 | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 15/05/2016 | 15/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 8 | 24 | 16/05/2016 | 16/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 0 | 24 | 17/05/2016 | 21/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 22/05/2016 | 22/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 8 | 24 | 23/05/2016 | 23/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 0 | 24 | 24/05/2016 | 28/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 29/05/2016 | 29/05/2016 | 17/04/2016 | 27/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6257 | KALYANI TECHNO | DHARIWAL | 2.33 | 2.33 | 8 | 24 | 30/05/2016 | 30/05/2016 | 17/04/2016 | 27/04/2016 | - |
| 6936 | PTC | PTC/OA/24109 | CARGILL INDIA | APL STAGE-I | 1.3 | 1.3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 12/04/2016 | 28/04/2016 | - |
| 6937 | MITTAL PROCESSORS | MPPL/OA/6425 | BSNKUSSG | DHARIWAL | 1.13 | 1.13 | 8 | 24 | 02/05/2016 | 02/05/2016 | 27/04/2016 | 28/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6425 | BSNKUSSG | DHARIWAL | 1.13 | 1.13 | 0 | 24 | 03/05/2016 | 31/05/2016 | 27/04/2016 | 28/04/2016 | - |
| 6938 | MSEDCL | CE(PP)/STOA/MADC/MAY-16/AR/1192 | MADC | MSEDCL | 7 | 7 | 0 | 24 | 01/05/2016 | 31/05/2016 | 27/04/2016 | 28/04/2016 | - |
| 6939 | SHELL INN HOTEL | OA/STOA/SLDC/15-16/6 | SHELL INN HOTEL | SNOWCEM | 1.4 | 1.4 | 0 | 24 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 28/04/2016 | - |
| 6941 | JSW VASIND | JSWSCPL/2016-17/02 | JSW VASIND | JSWEL U3&U4 | 11 | 11 | 0 | 24 | 01/05/2016 | 31/05/2016 | 05/04/2016 | 29/04/2016 | - |
| 6942 | JSW KALMESHWAR | JSWSCPL/KLM/2016-17/02A | JSW KALMESHWAR | JSWEL U3&U4 | 15 | 15 | 0 | 24 | 01/05/2016 | 31/05/2016 | 06/04/2016 | 29/04/2016 | - |
| 6943 | AMBA RIVER | ARCL/2016-17/03 | AMBA RIVER | JSWEL U3&U4 | 51.687 | 51.687 | 0 | 24 | 01/05/2016 | 31/05/2016 | 14/04/2016 | 29/04/2016 | - |
| 6944 | SUN N SAND HOTEL | 2016-17/SNS/0501 | SUN N SAND HOTEL | SUN N SAND WIND | 2 | 2 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 45 | 45 | 0 | 0.15 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 45 | 45 | 0.15 | 0.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 40 | 40 | 0.3 | 0.45 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 35 | 35 | 0.45 | 1 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 30 | 30 | 1 | 1.15 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 25 | 25 | 1.15 | 1.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 20 | 20 | 1.3 | 1.45 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 15 | 15 | 1.45 | 2 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 15 | 15 | 2 | 2.15 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 15 | 15 | 2.15 | 2.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 15 | 15 | 2.3 | 2.45 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 15 | 15 | 2.45 | 3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 15 | 15 | 3 | 3.15 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 15 | 15 | 3.15 | 3.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 20 | 20 | 7:12 | 3.45 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 20 | 20 | 3.45 | 4 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 25 | 25 | 4 | 4.15 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 30 | 30 | 4.15 | 4.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 35 | 35 | 4.3 | 4.45 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 40 | 40 | 4.45 | 5 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 45 | 45 | 5 | 5.15 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 50 | 50 | 5.15 | 5.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 55 | 55 | 5.3 | 5.45 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 60 | 60 | 5.45 | 6 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 60 | 60 | 6 | 6.15 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 60 | 60 | 6.15 | 6.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 65 | 65 | 6.3 | 6.45 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------------------|-------------------|-------------------------------|-----------------------|-----------------|------------------|-------------------|------------|------------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM (Hrs) | TO (Hrs) | FROM | TO | | | |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 75 | 75 | 19 | 19.1 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 75 | 75 | 19.1 | 19.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 75 | 75 | 19.3 | 19.4 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 75 | 75 | 19.4 | 20 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 75 | 75 | 20 | 20.1 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 75 | 75 | 20.1 | 20.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 75 | 75 | 20.3 | 20.4 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 75 | 75 | 20.4 | 21 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 70 | 70 | 21 | 21.1 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 70 | 70 | 21.1 | 21.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 70 | 70 | 21.3 | 21.4 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 65 | 65 | 21.4 | 22 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 65 | 65 | 22 | 22.1 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 65 | 65 | 22.1 | 22.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 60 | 60 | 22.3 | 22.4 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 55 | 55 | 22.4 | 23 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 55 | 55 | 23 | 23.1 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 55 | 55 | 23.1 | 23.3 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 55 | 55 | 23.3 | 23.4 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| | TPC-D | 01TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 50 | 50 | 23.4 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| 6946 | LLOYDS METALS | LMEL/SLDC/2016/099 | GIMATEX-1146 | LMEL | 7.748 | 7.748 | 0 | 24 | 01/05/2016 | 31/05/2016 | 18/04/2016 | 29/04/2016 | - |
| 6947 | LLOYDS METALS | LMEL/SLDC/2016/100 | GIMATEX -5920 | LMEL | 2.877 | 2.877 | 0 | 24 | 01/05/2016 | 31/05/2016 | 18/04/2016 | 29/04/2016 | - |
| 6948 | JSW CEMENT PEN | JSWCL/2016-17/08 | JSW CEMENT PEN | JSWEL U3&U4 | 4.5 | 4.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 13/04/2016 | 29/04/2016 | - |
| 6949 | AJANTA | APL/ORL-WH/ST/2016-17/MAY-16 | OBEROI REALTY | AJANTA | 4.9 | 4.9 | 0 | 24 | 01/05/2016 | 31/05/2016 | 20/04/2016 | 29/04/2016 | - |
| 6950 | MODERN INDIA | MI/ICICI/ST/2015-16/MAY-2016 | ICICI CHANDIVALI | MODERN INDIA | 1 | 1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 25/04/2016 | 29/04/2016 | - |
| 6951 | MORRIES ENERGY | ME/ICICI/ST/2015-16/MAY-2016 | ICICI BKC TOWER | MORRIES ENERGY | 2 | 2 | 0 | 24 | 01/05/2016 | 31/05/2016 | 25/04/2016 | 29/04/2016 | - |
| 6952 | RYB POWER | RYB/KHPL/STOA 2016-17/005 | KANAKIA HOSPITALITY | RYB POWER SOLAR | 1 | 1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 29/04/2016 | - |
| 6953 | ASIAN HOTELS | AHWL/TUML/ST/2016-17/MAY-2016 | ASIAN HOTELS | TU&ML | 1 | 1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 25/04/2016 | 29/04/2016 | - |
| 6954 | IND SYNERGY | KH/CM/ST/2015-16/MAY-16 | KAMAT HOTELS | IND SYNERGY | 1.15 | 1.15 | 0 | 24 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 29/04/2016 | - |
| 6955 | KRISHNA VALLEY | 7 | SAHIL RESORT (DERIVE) | KRISHNA VALLEY | 1 | 1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 28/04/2016 | 29/04/2016 | - |
| 6956 | SAHYADRI RE | 7 | GLENMARK PHARMA | SAHYADRI RE | 1.5 | 1.5 | 0 | 24 | 01/05/2016 | 31/05/2016 | 28/04/2016 | 29/04/2016 | - |
| 6957 | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 7 | 22 | 02/05/2016 | 02/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 02/05/2016 | 02/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 6 | 03/05/2016 | 03/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 6 | 22 | 03/05/2016 | 03/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 03/05/2016 | 03/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 7 | 04/05/2016 | 04/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 20 | 24 | 04/05/2016 | 04/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 6 | 05/05/2016 | 10/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 6 | 22 | 05/05/2016 | 10/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 05/05/2016 | 10/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 7 | 11/05/2016 | 11/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 20 | 24 | 11/05/2016 | 11/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 6 | 12/05/2016 | 17/05/2016 | 28/04/2016 | 29/04/2016 | - |
| MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 6 | 22 | 12/05/2016 | 17/05/2016 | 28/04/2016 | 29/04/2016 | - | |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-----------------------|---------------------------------|-----------------------|----------------------|------------------|-------------------|-----------|----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 20 | 24 | 18/05/2016 | 18/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 6 | 19/05/2016 | 24/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 6 | 22 | 19/05/2016 | 24/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 19/05/2016 | 24/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 7 | 25/05/2016 | 25/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 20 | 24 | 25/05/2016 | 25/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 0 | 6 | 26/05/2016 | 31/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 5.64 | 5.64 | 6 | 22 | 26/05/2016 | 31/05/2016 | 28/04/2016 | 29/04/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6438 | RAMSONS INDUSTRIES | JPL | 4.51 | 4.51 | 22 | 24 | 26/05/2016 | 31/05/2016 | 28/04/2016 | 29/04/2016 | - |
| 6961 | SAIDPUR JUTE CO | SJCL/ECSL/001 | EDEL WEISS | SAIDPUR JUTE CO | 0.6 | 0.6 | 0 | 24 | 01/05/2016 | 31/05/2016 | 23/04/2016 | 29/04/2016 | - |
| 6962 | TRIVENI SANGAM | TSHTCPT/ECSL/002 | EDEL WEISS | TRIVENI SANGAM | 1.2 | 1.2 | 0 | 24 | 01/05/2016 | 31/05/2016 | 23/04/2016 | 29/04/2016 | - |
| 6963 | ULTRATECH CEMENT | ULTRATECH/ACW/STOA/RTN/11 | ULTRATECH NARMADA | ULTRATECH-AWARPUR | 2 | 2 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 29/04/2016 | - |
| 6964 | ULTRATECH CEMENT | UTCL/ACW/CPP/38 | ULTRATECH HOTGI-CONSM | ULTRATECH-AWARPUR | 10.404 | 10.404 | 0 | 24 | 01/05/2016 | 31/05/2016 | 19/04/2016 | 29/04/2016 | - |
| 6965 | SURYALAKSHMI AMRAVATI | SLCM/STOA/APR-16/A-08 | SURYALAKSHMI AMRAVATI | SURYALAKSHMI, RAMTEK | 3.3 | 3.3 | 0 | 24 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 29/04/2016 | - |
| 6966 | OPGS | OPGS/SAPL/71 | SONA ALLOYS | OPGS U2 | 2.6 | 2.6 | 10 | 18 | 04/05/2016 | 30/05/2016 | 29/04/2016 | 30/04/2016 | - |
| 6968 | JSWPTC | JSWPTC/OA/16-17/039F | DDECOR 4160 | JSWEL U2,U3&U4 | 1.55 | 1.55 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 30/04/2016 | - |
| 6969 | JSWPTC | JSWPTC/OA/16-17/041F | DDECOR 4100 | JSWEL U2,U3&U4 | 1.11 | 1.11 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 30/04/2016 | - |
| 6970 | JSWPTC | JSWPTC/OA/16-17/038F | DDECOR 0640 | JSWEL U2,U3&U4 | 1.99 | 1.99 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 30/04/2016 | - |
| 6971 | JSWPTC | JSWPTC/OA/16-17/037F | DDECOR EXPORTS 8440 | JSWEL U2,U3&U4 | 1.11 | 1.11 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 30/04/2016 | - |
| 6972 | JSWPTC | JSWPTC/OA/16-17/036F | DDECOR EXPORTS 4840 | JSWEL U2,U3&U4 | 1.33 | 1.33 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 30/04/2016 | - |
| 6973 | JSWPTC | JSWPTC/OA/16-17/040F | DDECOR 2430 | JSWEL U2,U3&U4 | 1.11 | 1.11 | 0 | 24 | 01/05/2016 | 31/05/2016 | 21/04/2016 | 30/04/2016 | - |
| 6974 | NEON LABORATORIES | 1 | NEON LABORATORIES | NEON LABORATORIES | 1.4 | 1.4 | 0 | 24 | 01/05/2016 | 31/05/2016 | 25/04/2016 | 30/04/2016 | - |
| 6975 | JSW DOLVI | JSW/OA/2016-17/04 | JSW DOLVI | JSWEL U3&U4 | 300 | 300 | 0 | 24 | 01/05/2016 | 31/05/2016 | 28/04/2016 | 30/04/2016 | - |
| 6976 | GMRETL | 888/OAN/GMRETL/JSW-R-INFRA(MSE) | R-INFRA | JSWE-U2,3&4 | 60 | 60 | 11 | 17 | 02/05/2016 | 07/05/2016 | 30/04/2016 | 30/04/2016 | - |
| 6977 | R MALL | R-2 | R MALL | RUNWAL DEVELOPERS | 1.7 | 1.7 | 0 | 24 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 30/04/2016 | - |
| 6978 | R MALL | R-1 | R MALL-893 | RUNWAL DEVELOPERS | 1 | 1 | 0 | 24 | 01/05/2016 | 31/05/2016 | 22/04/2016 | 30/04/2016 | - |
| 6980 | MITTAL PROCESSORS | MPPL/OA/6374 | MATHESON PUNE | JPL | 5.08 | 5.08 | 0 | 24 | 06/05/2016 | 11/05/2016 | 29/04/2016 | 02/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6374 | MATHESON PUNE | JPL | 5.08 | 5.08 | 0 | 24 | 14/05/2016 | 21/05/2016 | 29/04/2016 | 02/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6374 | MATHESON PUNE | JPL | 5.08 | 5.08 | 0 | 24 | 25/05/2016 | 31/05/2016 | 29/04/2016 | 02/05/2016 | - |
| 6981 | TPC-D | 01 TPC-D-INDIAN RAILWAY | INDIAN RAILWAY | TPC-D | 80 | 80 | 0 | 24 | 03/05/2016 | 31/05/2016 | 02/05/2016 | 02/05/2016 | - |
| 6982 | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 7 | 10 | 11/05/2016 | 11/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 11/05/2016 | 11/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 11/05/2016 | 11/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 12/05/2016 | 12/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 7 | 12/05/2016 | 12/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 7 | 10 | 18/05/2016 | 18/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 18/05/2016 | 18/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 18/05/2016 | 18/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 19/05/2016 | 19/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 7 | 19/05/2016 | 19/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 7 | 10 | 25/05/2016 | 25/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 11 | 19 | 25/05/2016 | 25/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 20 | 24 | 25/05/2016 | 25/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 0 | 4 | 26/05/2016 | 26/05/2016 | 04/05/2016 | 04/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6386 | KALYANI TECHNO PUNE | JPL | 1.17 | 1.17 | 5 | 7 | 26/05/2016 | 26/05/2016 | 04/05/2016 | 04/05/2016 | - |

STOA Application For The Month Of May-2016

| S.NO. | APPLICANT | APPLICATION NO. | BUYER NAME | SELLER NAME | CAPACITY APPLIED | CAPACITY APPROVED | TIME | | DATE DURATION | | RECEIVED ON | APPROVED ON | RATE (Rs /K Wh) |
|-------|-------------------|--------------------------|----------------------|-------------|------------------|-------------------|-----------|----------|---------------|------------|-------------|-------------|-----------------|
| | | | | | | | FROM(Hrs) | TO(Hrs.) | FROM | TO | | | |
| 6985 | MITTAL PROCESSORS | MPPL/OA/6487 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 7 | 24 | 22/05/2016 | 22/05/2016 | 07/05/2016 | 09/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6487 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 23/05/2016 | 23/05/2016 | 07/05/2016 | 09/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6487 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 7 | 24 | 29/05/2016 | 29/05/2016 | 07/05/2016 | 09/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6487 | KALYANI LEMMERZ | DHARIWAL | 2.33 | 2.33 | 0 | 7 | 30/05/2016 | 30/05/2016 | 07/05/2016 | 09/05/2016 | - |
| 6986 | MANIKARAN | MPL/15-16/ISMT/11 | ISMT LTD-AHMEDNAGAR | APL STAGE-I | 2.12 | 2.12 | 0 | 24 | 16/05/2016 | 20/05/2016 | 12/05/2016 | 12/05/2016 | - |
| | MANIKARAN | MPL/15-16/ISMT/11 | ISMT LTD-AHMEDNAGAR | APL STAGE-I | 2.12 | 2.12 | 0 | 7 | 21/05/2016 | 21/05/2016 | 12/05/2016 | 12/05/2016 | - |
| 6987 | ADANI | 707029 | MAHABAL METALS | APL STAGE-I | 2.26 | 2.26 | 0 | 24 | 16/05/2016 | 16/05/2016 | 11/05/2016 | 12/05/2016 | - |
| | ADANI | 707029 | MAHABAL METALS | APL STAGE-I | 2.26 | 2.26 | 0 | 6 | 17/05/2016 | 17/05/2016 | 11/05/2016 | 12/05/2016 | - |
| | ADANI | 707029 | MAHABAL METALS | APL STAGE-I | 2.26 | 2.26 | 8 | 24 | 18/05/2016 | 18/05/2016 | 11/05/2016 | 12/05/2016 | - |
| | ADANI | 707029 | MAHABAL METALS | APL STAGE-I | 2.26 | 2.26 | 0 | 24 | 19/05/2016 | 23/05/2016 | 11/05/2016 | 12/05/2016 | - |
| | ADANI | 707029 | MAHABAL METALS | APL STAGE-I | 2.26 | 2.26 | 0 | 6 | 24/05/2016 | 24/05/2016 | 11/05/2016 | 12/05/2016 | - |
| | ADANI | 707029 | MAHABAL METALS | APL STAGE-I | 2.26 | 2.26 | 8 | 24 | 25/05/2016 | 25/05/2016 | 11/05/2016 | 12/05/2016 | - |
| | ADANI | 707029 | MAHABAL METALS | APL STAGE-I | 2.26 | 2.26 | 0 | 24 | 26/05/2016 | 30/05/2016 | 11/05/2016 | 12/05/2016 | - |
| 6989 | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/2 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 24 | 19/05/2016 | 19/05/2016 | 13/05/2016 | 16/05/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/2 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 16 | 20/05/2016 | 20/05/2016 | 13/05/2016 | 16/05/2016 | - |
| 6997 | CL-D7 | CL-D7/OA/2016-17/18 | CL-D7 | DB POWER | 1.7 | 1.7 | 0 | 24 | 21/05/2016 | 31/05/2016 | 17/05/2016 | 17/05/2016 | - |
| 7019 | MITTAL PROCESSORS | MPPL/OA/6603 | POLYGENTA TECH | DHARIWAL | 1.7 | 1.7 | 0 | 24 | 22/05/2016 | 23/05/2016 | 17/05/2016 | 19/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6603 | POLYGENTA TECH | DHARIWAL | 2.04 | 2.04 | 0 | 24 | 24/05/2016 | 31/05/2016 | 17/05/2016 | 19/05/2016 | - |
| 7020 | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/4 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 24 | 24/05/2016 | 26/05/2016 | 18/05/2016 | 20/05/2016 | - |
| | KOLHAPUR OXYGEN | JSWEL-KOAPL/OA/2016-17/4 | KOLHAPUR OXYGEN | JSWE-U2,3&4 | 1.44 | 1.44 | 0 | 16 | 27/05/2016 | 27/05/2016 | 18/05/2016 | 20/05/2016 | - |
| 7037 | SERUM | 1 | TAJ LANDS END-MUMBAI | SERUM | 4.2 | 4.2 | 0 | 24 | 25/05/2016 | 31/05/2016 | 05/04/2016 | 24/05/2016 | - |
| 7038 | ADANI | 707074 | BILT GRAPHIC | APL STAGE-I | 3.72 | 3.72 | 14 | 24 | 25/05/2016 | 25/05/2016 | 21/05/2016 | 23/05/2016 | - |
| | ADANI | 707074 | BILT GRAPHIC | APL STAGE-I | 3.72 | 3.72 | 0 | 24 | 26/05/2016 | 31/05/2016 | 21/05/2016 | 23/05/2016 | - |
| 7082 | JPL | JPL/570 | H & R JOHNSON | JPL | 1.05 | 1.05 | 0 | 24 | 27/05/2016 | 31/05/2016 | 23/05/2016 | 23/05/2016 | - |
| 7110 | MITTAL PROCESSORS | MPPL/OA/6647 | INDOFIL THANE | JPL | 1.76 | 1.76 | 7 | 24 | 28/05/2016 | 28/05/2016 | 19/05/2016 | 23/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6647 | INDOFIL THANE | JPL | 1.76 | 1.76 | 0 | 24 | 29/05/2016 | 29/05/2016 | 19/05/2016 | 23/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6647 | INDOFIL THANE | JPL | 1.76 | 1.76 | 0 | 6 | 30/05/2016 | 30/05/2016 | 19/05/2016 | 23/05/2016 | - |
| | MITTAL PROCESSORS | MPPL/OA/6647 | INDOFIL THANE | JPL | 1.76 | 1.76 | 7 | 24 | 31/05/2016 | 31/05/2016 | 19/05/2016 | 23/05/2016 | - |