NamilNadu Generation and Distribution Corporation Ltd. Chennai (North) Circle

High Tension Bill for the Month of April - 2015

LIMITED Service No 1028 UVETTIYUR P.BOX NO.2277, Bill No 1028 . Date of Bill VAI-600 019. : 30-APR-15 Due Date : 06-MAY-15 ode-600019

ermitted MD : 6750 KVA Transformer Loss: 0 /0 Tr.CAP. 0 KVA emand Quota Permitted : 4143 KVA Energy Quota Permitted : 1982072 Units

DETAILS AMOUNT (Rs.) dustrialConsumption Units @Rs 6.35per Unit ak Hr. Consumption Units @Rs 1.27per Unit 17,84,468 1,13,31,371.80 3,40,993 4,33,061.11 ght Hr Consumption 5% Rebate @Rs 6.35per Unit 6,41,304(-) 2,03,614.02 arters Consumption 0 0.00 mmercial Consumption 0 0.00 tal Energy Charges 1,15,60,818.89 mand Charges at Rs 350.00 per KVA 5,460.75 19,11,262.50 tal Demand and Energy Charges 1,34,72,081.39 r Non-Availing the supply at the Required Voltage 33 KV at .100 Rs. per Unit 0.00 dd Meter Rent. 2,000.00 dd Belated Payment Surcharge 0.00 dd Extra Levy for exceeding limits Quota Consumption Units at Rs. 12.70 per Unit 0.00 0.00 Rs. Quota Demand at 700.00 per KVA 362.514 2,53,759.80 Contracted Max.Dmd at Rs. 0.000 700.00 per KVA 0.00 Compensation Charges for Low PF 0.00 Comp. Charges for WM PF RKVAHR 2,946.00 Evening Peak Energy & Demand 25,21,423.80 ind Mill Service Charge 2,700.00 dd/Less Adjustment Charge 23,008.00 eliability Charge 0.00 lectricity Tax (incl rel.chg) 6,83,784.80 ounding Off 0.21 ssessment Amount 1,69,61,704.00 ther Adjustment 7,62,306.00 elf Generation Tax 61,178.00 ett Total 1,77,85,188.00

ees One Crores Seventy Seven Lakhs Eighty Five Thousand One Hundred And Eighty

he last day of the due date happens to be a holiday, the due date shall be nded till the next working day.

Payment of CC charges through RTGS facility shall be availed ******

ON HAND & DESINASING ACCOUNTS OFFICER / REVENUE

171

Tariff App./Bld : IA /IA

O.E

Wind Banking Details after adjustment

Grp2 banking units Grp1 banking units

nal 0 0

c peak 0 0

O.E

ACCOUNTS OFFICER / REVENUE

TamilNadu Generation and Distribution Corporation Ltd. Chennai (North) Circle High Tension Bill for the Month of April - 2015

LIMITED RUVETTIYUR P.BOX NO.2277, NNAI-600 019.

code-600019

Service No : 1028
Bill No : 1028
Date of Bill : 30-APR-15
Due Date : 06-MAY-15
Tariff App./Bld : IA /IA

Permitted MD: 6750 KVA Transformer Loss: 0 /0 Tr.CAP. 0 KVA

and Quota Permitted : 4143 KVA Energy Quota Permitted : 1982072 Units

H.T. Bill Working Sheet

| cle code 0404 | Service No | 1028 | | | | |
|--|------------------------|------|-----------|-----|----------|----------|
| | Total | | Normal | | Peak | Off peak |
| sumption Summed pss(Recorded)energy | 23,96,250 consumed] | | 12,08,325 | 100 | 4,67,850 | 7,20,075 |
| Computed Cons. | 0 | | | | | |
| Transformer Loss | 0 | | | | | |
| 3 Other Consn | 0 | | | | | |
| .able Power | 0 | | 0 | | 0 | 0 |
| | • | | 0 | | 0 | 0 |
| d Party adj | 0 | | 0 | | 0 | Ø |
| d Party outage | 0 | | 0 | | 0 | 0 |
| adjustment | 0 | | 0 | | 0 | 0 |
| outage | 0 | | 0 | | 0 | 0 |
| lgr2 adjustment | 6,11,782 | | 4,06,154 | | 1,26,857 | 78,771 |
| lgr1 adjustment | 0 | | 0 | | 0 | 0 |
| Residential Consn | 0 | | | | | |
| Commercial Consn | 0 | | | | | |
| Industrial Consn | 17,84,468 | | 8,02,171 | | 3,40,993 | 6,41,304 |
| H | 25,21,725 | | | | | |
| AH | 7,73,250 | • | | | | |
| r Factor | .95 | | | | | |
| | | | | | | |

Evening Quota details

| tion and the same that the time the time that the time the time that the time the time that the time the time that the time the time that the time that the time th | Eve.peak energy(units) (6-10PM) | Eve.peak demand(KVA) (6-10PM) | | |
|--|------------------------------------|----------------------------------|--|--|
| ing cons.& dmd energy & dmd | : 1,99,725.00 : 49,148.00 | 4,433.250 417.216 | | |
| a fixed 3S over quota | : 1,98,207.00 : 0.00 | 414.000 | | |

| ised energy charges | : 1,17,64,432.91 | |
|---|-----------------------------|----|
| rded Demand charges for 5460.75 | | |
| ble Amt(inc.pf incentive/disincentive | | |
| x.Amt (5%) + Old E-Tax + rel.chrg | 6,83,784.80 | |
| | | |
| Concession, Adjustments | | |
| | | |
| Adj.Affect Adj.Not Affect | | Pi |
| 23,008.00 7,62,306.00 | | |
| | | |
| | | |
| st.Code Description WINDMILL - RKVAHR | Amount | |
| SCHEDU. AND SYSTEM OPER. CHRGS | 2946.00 127980.00 | |
| LTOA TRANSMISSION CHARGES | 495369.00 | |
| OM CHRGS COLL.FROM WIND GEN | 92400.00 | |
| WHEELING CHGS LOSS COMP CHGS | 46557.00 | |
| OLD ENERGY CHARGES | 23008.00 | |
| Demand Details | | |
| Quota MD/PMD RECMD | Days Tot Days MD Rate RType | |
| 4,143.000 5,460.750 | 31 31 350.00 RE | |
| :le code 0404 Service No 1028 | 8 | |
| Wind Adjustment DETAI | | |
| Wind Grp2 units Wind grp | ni Unite | |
| | | |
| al 3,94,738 | • | 4 |
| (6-9am) 89,125 | • | |
| peak 78,771 | ⊘ | |
| 6-9pm 37,732 | 0 | |
| | | |
| 9-10pm 11,416 | | |
| | | |

ETax calculation

H.T. BILL Working Sheet Annexure

| rcle code rvice No | 0404 1028 | | • | | Circle Na | me CHENNAI (NORTH) | |
|---|------------------|---|-----------------------------|-------------------------------------|--|-------------------------------------|---|
| ter type ading Date | Total 26/04, | /15 Meter | No 1 | Readtype | Code RE MF | : 7,500.00 | |
| nal Reading Itial Reading If Reading | | KWHR 12,415.91 12,096.41 319.50 23,96,250 | 13,12 12,78 | 8.01 6.23 | RKVAHR 4,166.55 4,063.45 103.10 7,73,250 | KVAMD 0.728 0.000 5,460.75 | |
| er type | Peak 26/04/ | 15 Meter | No 2 F | Readtype | Code RE MF | | |
| nal Reading tial Readi f Reading sumption | | KWHR 1,510.38 1,468.17 42.21 3,16,575 | 0 | AHR 0.00 0.00 0.00 0.00 | RKVAHR 0.00 0.00 0.00 | KVAMD 0.000 0.000 | |
| er type ding Date | Off Pe 26/04/ | | No 3 R | eadtype | Code RE MF | | |
| al Reading tial Reading f Reading sumption | ng | KWHR 3,584.30 3,488.29 96.01 7,20,075 | 0 | HR .00 .00 .00 | RKVAHR 0.00 0.00 0.00 | KVAMD 0.000 0.000 | |
| er type ding Date | Total 26/04/1 | 5 Meter I | No 1 Re | eadtype | | 7,500.00 | |
| | | KWHR2 | KVAMD2 | | | | |
| al Reading tial Readin f Reading sumption | 9 | 481.77 475.31 6.46 48,450 | 0.0 | 557 000 .000 | | | |
| er type ding Date | Peak 26/04/1 | 5 Meter N | | adtype C | ode RE MF : | 7,500.00 | - |
| | | KWHR2 | KVAMD2 | | | 7,500.00 | - |
| al Reading Tial Reading Reading Sumption | 9 | 1,441.05 1,420.88 20.17 1,51,275 | 0.5 0.0 0.0 4,433. | 00 000 | | | |