

APRIL 2024



NEWSLETTER 2024



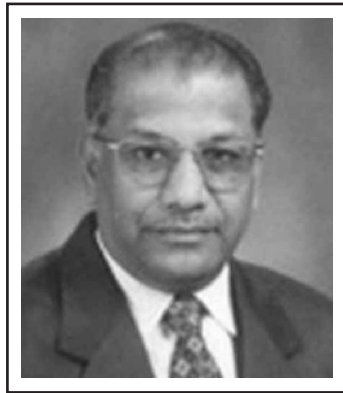
Tamil Nadu Electricity Consumers' Association

Regd. No. 181 - 8524/1998 - CIN No. U37102TZ1998GAP008524
1st Floor, SIEMA Building, 8/4, Race Course, Coimbatore - 641 018
E-mail : teca@tecaonline.in Web: www.tecaonline.in
Phone : (0422) 4351400 Mobile No. 97872 99000

PAST PRESIDENTS



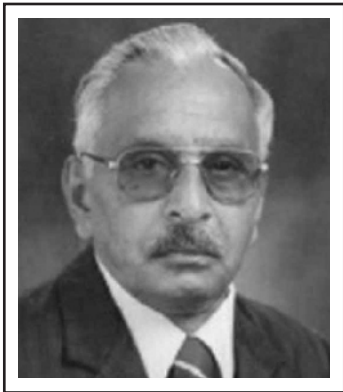
C R Swaminathan
Founder President, 1998 - 2003



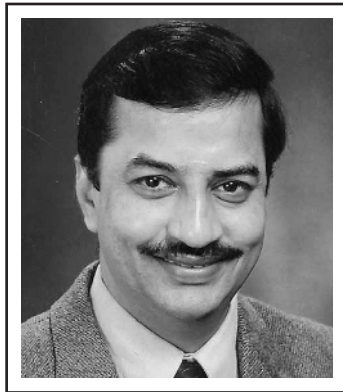
R Palaniswamy
2003 - 2005



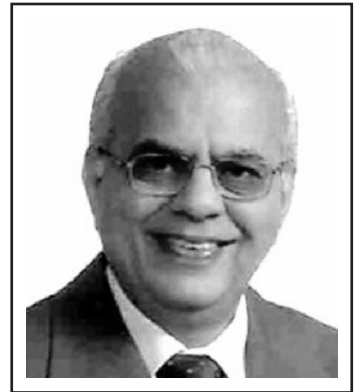
S V Arunachalam
2005 - 2007



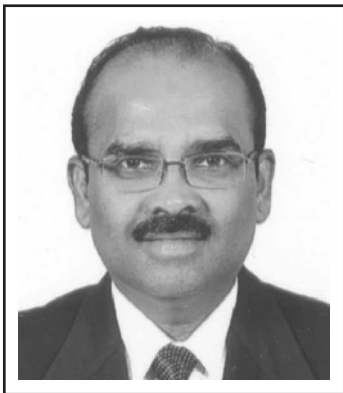
A V Varadharajan
2007-2010



Mahendra Ramdas
2010-2012



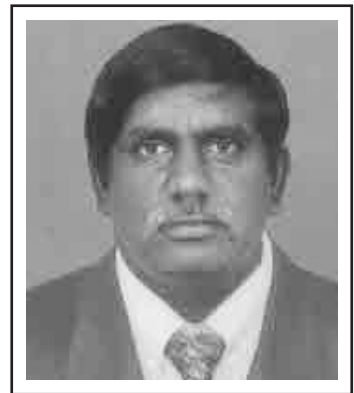
D Balasundaram
2012-2015



S Dinakaran
2015-2017



S R Rabindar
2017-2020



S Ashok
2020-2022

CONTENTS

COMMITTEE MEMBERS

*President***N Pradeep***Vice - Presidents***Dr C B Senthilkumar****K Premanathan***Secretary***L Santhosh***Treasurer***R Mahendran***Directors***K Ilango****R Saravanan****S Seshadri Narayanan****Sailendra Thulasidharan****S Shyam Sundar****R Vijay Sekar****Mithun Ramdass***Editor***Rajan P**

ADVERTISEMENT TARIFF

Multi Colour

Back Cover Outside ₹ 5,000

Back Cover Inside ₹ 4,000

Front Cover Inside ₹ 4,000

Center Page ₹ 2,500

Inner Black & White

Single Page ₹ 3,500

**TAMIL NADU ELECTRICITY
CONSUMERS' ASSOCIATION (TECA)**

First Floor, SIEMA Building

8/4, Race Course

Coimbatore - 641 018

Phone : 0422 435 1400

E-mail : teca@tecaonline.inWeb : www.tecaonline.in*President's Message* 3*India Forecasts Record Growth In Power
Output For Fiscal Year 2024/25 :
What's Driving The Surge?* 4*India's total solar capacity has now touched
81.8 GW while its wind capacity notched up...* 5*Electricity Amendment Rules 2024
Reshaping the Energy Landscape in India* 7*India's hydropower output records
steepest fall in nearly four decades* 9*Demand Forecast vis a vis Demand Actually Meet* 10*Data Analysis* 11*More wind power in TN may help Tangedco
cut cost this year* 12*Contact Details of Tangedco Officials* 13



President's Message

Dear TECA Members,

I like to bring to your attention the concerning forecast of a peak shortage of 14 GW in June, particularly during nighttime hours, as recently reported by the Central Electricity Authority to Reuters.

This anticipated shortfall, the widest since 2009-10 according to government of India data, is attributed to various factors, including a decline in hydroelectricity output and stagnant renewable energy generation in the past fiscal year.

To address this issue, the government is actively deferring planned plant maintenance and re-opening idled units. However, delays in the commissioning of new coal-fired plants have contributed to the deficit.

In light of this, it is crucial for us to recognize the critical role of wind energy in mitigating power cuts, especially in Tamil Nadu. As Tamil Nadu is the biggest wind energy-producing state, we are in a better position to navigate this challenge.

Let us work together to address this upcoming power challenge and ensure the well-being and sustainability of our region.

Thank you for your attention to this matter.

Warm regards,

Pradeep

President, TECA

India Forecasts Record Growth In Power Output For Fiscal Year 2024/25 : What's Driving The Surge?

India's power sector is set to witness unprecedented growth, with the country expecting a remarkable surge in power generation for the fiscal year through March 2025. According to internal projections by the federal power ministry reviewed by Reuters, India anticipates a 9.3% increase in power output to reach 1,900 billion kilowatt hours (kWh), marking the fastest pace of growth in over a decade.

The surge in electricity generation comes on the heels of searing heatwaves and a resurgence in economic activity, which have propelled India's electricity production to an average annual growth rate of about 8%. This growth outpaces that of every major global economy, indicating India's robust energy demand.

India's weather office has predicted an increase in heat-wave days between April and June this year, which is likely to further boost both power usage and generation. As a result, demand for fossil fuel-fired power is expected to rise by about 9%, accounting for over 76% of total output for the second consecutive year.

Coal-fired power output is projected to increase by 8.9% over the year, surpassing the growth expected in renewable energy output. Additionally, natural gas-fired electricity generation is forecasted to rise by 10.5%, reflecting the country's diverse energy mix.

Despite these growth projections, India's renewable energy output, including solar, wind, small hydro plants, and biomass, is expected to see a relatively modest increase of 8.2% in 2024/25, marking its slowest rise in four years. In comparison, China's wind and solar output grew by about 21% in the previous calendar year.

India's renewable energy ambitions have faced challenges, as the country is still short of its 2022 target of adding 175 gigawatts (GW) of renewable energy to its grid. This shortfall has heightened India's dependence on coal and complicated efforts to transition to a low-carbon economy.

However, there are signs of progress in certain clean energy sectors. Hydropower output, which experienced its sharpest decline in at least 38 years in the previous fiscal year, is expected to rebound with a growth rate of 10.3% in 2024/25, according to the ministry's projections.

Furthermore, India's weather office predicts above-average monsoon rains in 2024, which play a crucial role in recharging reservoirs used for electricity generation. The annual monsoon delivers nearly 70% of India's rainfall, impacting the country's hydroelectric power production significantly.

In addition to hydropower, nuclear energy is expected to see a significant uptick, with output growing by nearly 16% over the fiscal year 2024/25. Existing nuclear plants are set to boost capacity by bringing new units online, contributing to the overall expansion of India's power generation capacity.

India's ambitious renewable energy targets and efforts to diversify its energy mix underscore its commitment to sustainable development. However, challenges remain in meeting these targets and reducing reliance on fossil fuels. The surge in power generation reflects both the opportunities and complexities inherent in India's energy transition journey.

Source : R9 News

India's total solar capacity has now touched 81.8 GW while its wind capacity notched up...

India Creates New Record By Adding 18.5 GW of Renewables In 2023-24).

Highlights : India's total solar capacity has now touched 81.8 GW while its wind capacity notched up to 45.9 GW. India's total renewable energy capacity touched 143.6 GW by the end of 2023-24.

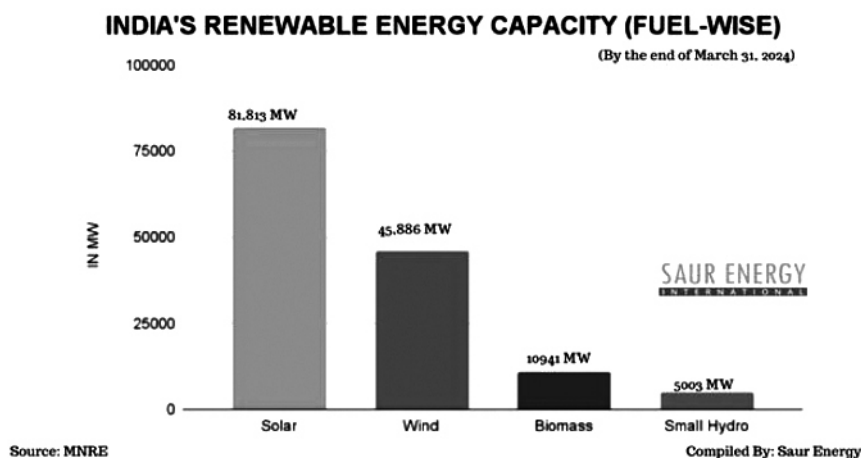
India created a new milestone in 2023-24 by adding one of the highest-ever additions of renewable energy in the country. The latest statistics shared by the Ministry of New and Renewable Energy (MNRE) revealed that during the last fiscal year, the country added a total of 18.5 GW of total renewable power, thanks to a late kick in March. However, these numbers are still below targeted additions of over 25 GW per annum to meet national commitments of 500 GW of renewable energy by 2030.

The FY24 numbers include the addition of 15 GW of solar power and 3.2 GW of wind energy during the period. A close analysis of the capacity additions in India in the last six years revealed that it was the highest-ever addition of renewable power since 2018-19. With the latest additions, India's total solar capacity has now touched 81.8 GW while its wind capacity going up to 45.9 GW. India's total renewable energy capacity touched 143.6 GW by the end of 2023-24.

Data derived from the monthly installed reports from the Central Electricity Authority said that the country added a total of 15.3 GW of renewable power in 2022-23, 15.5 GW in 2021-22, 7.4 GW during 2020-21, 9.4 GW in 2019-20 and a total of 8.6 GW between 2018-19.

MNRE data revealed that 2023-24 emerged as one of the brightest in adding new solar capacities. During the period, India added a record total of 15 GW of new solar capacities. This was the highest ever since 2018-19.

On the other hand, the country also added the highest ever (since 2018-19) of 3.2 GW of wind energy capacities during 2023-24. The impetus in the solar power additions and wind power aided the country to create new records.



Year-Wise Addition of Renewables in India

YEAR	SOLAR (In GW)	WIND (In GW)	RENEWABLE POWDER ADDED (excluding hydro)
2023 - 24	15	3.2	18.5
2022 - 23	12.8	2.8	15.3
2021 - 22	13.9	1.1	15.5
2020 - 21	5.5	1.5	7.4
2019 - 20	6.4	2	9.4
2018 - 19	6.5	1.6	8.6

Source : CEA/MNRE reports

Compiled by : Saur Energy

So what changed in 2023-24

The Indian government in the last few years made several tweaks in their policies to boost the growth of renewables in the country. With Prime Minister Narendra Modi making a commitment to go net-zero by 2070 at COP26, a lot seems to have happened in the green industry in the country.

Some of the policy tweaks involved bringing the Green Energy Open Access Rules, waiving the inter-state transmission projects for new wind projects, imposing segregated renewable purchase obligations, introducing renewable generation obligations and others. The plan of the government to make a trajectory of the year-wise tender capacity mainly spearheaded by the CPSEs also seems to bolster the capacity of the developers to make their roadmaps accordingly.

The global solar market also seems to have favoured the solar power developers last year. With the global solar module prices dropping to record lows, the developers found it a golden time to invest more at lower input costs. In the last one year the domestic module production capacity has also ramped up, promoting the government to reimpose the ALMM scheme by the end of 2023-24. India's domestic solar module capacity has now reached 37.5 GW as per the last updated ALMM list.

Outlook for FY25

April 1 brought a major change to the solar market, with the full power of the ALMM regime restored, effectively shutting out Chinese module imports from the country. The onus clearly is on domestic manufacturers to deliver, and deliver at a price developers can take. Between an 80 GW plus pipeline of projects, a renewed push for the agri focused PMKUSUM scheme and of course, the PM Suryaghar Muft Bijli Yojana for households, industry insiders expect additions in FY 25 to be in the range of 16-20 GW, depending on how market conditions change post ALMM. Large developers like Adani Green (4 GW) and NTPC (3 GW) are already committed to significant numbers. A higher than expected priced market will mean the lower end of the number, while prices staying at even existing levels could mean crossing 20 GW as well. With a further addition of 4 GW in wind energy, total numbers could actually get close to 25 GW in FY25.

Source : Saur Energy International

Electricity Amendment Rules 2024 Reshaping the Energy Landscape in India

The first quarter of 2024 has seen the MoP actively notify a series of amendments to the Electricity Rules, 2005 ("2024 Rules") to introduce key changes to reshape the energy landscape in India.

India plans to include additional capacity of 469.59 GW by 2031-2032. To drive India closer to its targets and meet the increasing demand for power, the Ministry of Power ("MoP") has dived into action on the policy framework front. The first quarter of 2024 has seen the MoP actively notify a series of amendments to the Electricity Rules, 2005 ("2024 Rules") to introduce key changes to reshape the energy landscape in India.

Under the Electricity Act, 2003 ("Act"), every person undertaking transmission of power through a dedicated transmission line is required to obtain a license from the state government along with 'right of way' approvals under section 68 and 164 of the Act. In practice, this section applies to all generators, especially captive generators, who use dedicated transmission lines to transmit power from the point of generation to the point of consumption. The 2024 Rules provide relief to generating company, a person setting up a captive generating plant, an energy storage system, or a consumer having a load of a minimum of 25 MW (in case of inter-state transmission system) and 10 MW (in case of intra-state transmission system) to establish, operate or maintain a dedicated transmission line to connect to the grid without a license. This exemption is of course subject to compliance with applicable norms and technical standards..

Delicensing is one of the best proven and swiftest methods to open up a sector for increased participation and boost its growth. We have seen how delicensing resulted in tremendous progress when generation was delicensed under the Act. It may be argued that delicensing generation of power has been responsible for the monumental increase in installed capacity and rapid proliferation of renewable forms of energy. In the same vein, we would argue that removing the licensing requirement for dedicated transmission lines is a significant step that will yield meaningful results for the industry. Delicensing is likely to lead to the widespread development of dedicated transmission lines by generators, storage systems and consumers, who may have rejected the idea in the past on account of the regulatory hurdles. Another significant benefit is that increased transmission capacity will improve grid stability by reducing the burden on the grid



and will result in bulk consumers shifting to a standalone transmission system. Energy storage systems have also been included within the purview of the delicensed regime which will allow independent energy storage systems not associated with generation, transmission, or distribution assets to offer transmission and storage as a complete package.

Open access charges typically include wheeling charges (charges payable by an

open access consumer for transmitting power through the system of the Discom), State Load Despatch Centre (SLDC) charges, transmission charges, cross-subsidy charges and additional surcharge etc. which compensate the transmission licensee or the Discom for the costs of developing and maintaining the system and for providing subsidies to certain consumers. Open access charges, including wheeling charges, are calculated by the Discoms and transmission licensees using the methodology promulgated by the state electricity regulatory commissions ("SERCs"), resulting in differences in the rate of wheeling charges levied across states in India. To facilitate uniformity of open access charges across India and incentivise procurement through open access, the 2024 Rules specify a formula for the calculation of wheeling charges which is as follows:

Annual revenue requirement towards wheeling

Wheeling Charges = Energy wheeled during the year

In addition to modifying the calculation of wheeling charges, the 2024 Rules also legislate on the additional surcharge payable by open access consumers. Additional surcharge is a surcharge levied by Discoms to compensate them for the distribution system. It is levied only in a few states in India and open access consumers pay additional surcharge only if a Discom is able to demonstrate stranded capacity on account of open access consumers. Thus, the additional surcharge represents an additional cost for consumers and generators. The 2024 Rules limit the additional surcharge payable by an open access consumer to the per unit fixed cost of power purchase of the Discom. In addition, the 2024 Rules clarify that the (i) additional surcharge will be reduced linearly every year from the year of grant of general network access or open access such that it is completely eliminated in 4 years; (ii) additional surcharge will not be levied on an open access consumer if contract demand is maintained with the Discom; and (iii) additional surcharge will only be levied on open access consumers who are or have been consumers of the Discom. Through the amendments to the calculation of open access charges under the 2024 Rules, the MoP endeavours to promote the adoption of open access projects, standardise wheeling charges across states, limit the applicability of additional surcharge on open access consumers and reduce additional costs for open access consumers.

A plain reading of the 2024 Rules clarifies that the objective of the amendment is very clearly, to promote ease of doing business, encourage generation, distribution and transmission and promote open access.

The 2024 Rules demonstrate that governments can be cognizant of business interests and understand that industry stakeholders play a vital role in reshaping policy. With continued efforts and synergy between the government and businesses, India is sure to achieve its targets.



Source : etenergyworld.com

India's hydropower output records steepest fall in nearly four decades



Hydropower's share in India's total power output fell to a record low of 8.3% during the fiscal year ended March 31, government data shows.

India's hydroelectricity output fell at the steepest pace in at least 38 years during the year ended March 31, a Reuters analysis of government data showed, as erratic rainfall forced further dependence on coal-fired power amid higher demand.

The 16.3% drop in generation from India's biggest clean energy source coincided with the share of renewables in power generation sliding for the first time since Prime Minister Narendra Modi made commitments to boost solar and wind capacity at the United Nations climate talks at Paris in 2015.

Renewables accounted for 11.7% of India's power output in the year that ended in March, down from 11.8% a year earlier, a Reuters analysis of daily load despatch data from the federal grid regulator Grid-India showed.

India is the world's third-largest greenhouse gas emitter, and the government often points to lower per-capita emissions compared to developed nations to defend rising coal use.

Source : The Hindu



Demand Forecast vis a vis Demand Actually Met

Sl. No.	Date	Demand Forecasted in MUs	Actual Demand Met in Mus	Deviation in MUs	Deviation Percentage (%)
1	01-04-2024	398.59	408.41	-9.82	-2.46
2	02-04-2024	411.18	421.45	-10.27	-2.50
3	03-04-2024	408.46	427.34	-18.88	-4.62
4	04-04-2024	423.98	432.33	-8.35	-1.97
5	05-04-2024	427.54	432.78	-5.24	-1.23
6	06-04-2024	425.30	429.04	-3.74	-0.88
7	07-04-2024	390.32	400.83	-10.51	-2.69
8	08-04-2024	413.31	424.55	-11.24	-2.72
9	09-04-2024	431.07	426.54	+4.53	+1.05
10	10-04-2024	435.41	426.38	+9.03	+2.07
11	11-04-2024	427.81	427.25	+0.56	+0.13
12	12-04-2024	425.54	422.06	+3.48	+0.82
13	13-04-2024	419.74	408.00	+11.74	+2.80
14	14-04-2024	389.02	375.10	+13.92	+3.58
15	15-04-2024	412.53	405.87	+6.66	+1.61
16	16-04-2024	420.22	419.90	+0.32	+0.08
17	17-04-2024	426.15	431.28	-5.13	-1.20
18	18-04-2024	430.56	436.69	-6.13	-1.42
19	19-04-2024	416.66	379.63	+37.03	+8.89
20	20-04-2024	422.42	415.31	+7.11	+1.68
21	21-04-2024	388.25	400.10	-11.85	-3.05
22	22-04-2024	415.86	423.82	-7.96	-1.91
23	23-04-2024	433.92	433.61	+0.31	+0.07
24	24-04-2024	435.47	436.65	-1.18	-0.27
25	25-04-2024	440.69	436.25	+4.44	+1.01
26	26-04-2024	435.37	442.34	-6.97	-1.60
27	27-04-2024	435.13	435.08	+0.05	+0.01
28	28-04-2024	405.73	410.09	-4.36	-1.07
29	29-04-2024	427.86	436.18	-8.32	-1.94
30	30-04-2024	438.59	443.64	-5.05	-1.15

Data Analysis

Forecasted Wind Energy Vis-a-Vis Actual Evacuation for the month April 2024

S.No.	Date	Wind Energy Forecasted (In Mus)	Actual Evacuated Energy as reported by TANGEDCO (In Mus)	Deviation (In Mus) (+/-)	% of Deviation
1	01-04-2024	5.40	4.99	-0.41	-7.59
2	02-04-2024	6.94	6.54	-0.40	-5.76
3	03-04-2024	10.08	7.27	-2.81	-27.88
4	04-04-2024	7.01	6.31	-0.70	-9.99
5	05-04-2024	7.55	6.54	-1.01	-13.38
6	06-04-2024	6.74	5.58	-1.16	-17.21
7	07-04-2024	9.79	8.71	-1.08	-11.03
8	08-04-2024	9.37	8.05	-1.32	-14.09
9	09-04-2024	9.88	8.77	-1.11	-11.23
10	10-04-2024	13.53	12.26	-1.27	-9.39
11	11-04-2024	10.82	9.67	-1.15	-10.63
12	12-04-2024	12.15	13.91	+1.76	+14.49
13	13-04-2024	10.94	8.98	-1.96	-17.92
14	14-04-2024	13.34	11.53	-1.81	-13.57
15	15-04-2024	14.68	14.29	-0.39	-2.66
16	16-04-2024	8.21	4.46	-3.75	-45.68
17	17-04-2024	8.69	7.62	-1.07	-12.31
18	18-04-2024	14.87	15.40	+0.53	+3.56
19	19-04-2024	22.85	21.71	-1.14	-4.99
20	20-04-2024	20.36	21.71	+1.35	+6.63
21	21-04-2024	12.05	8.26	-3.79	-31.45
22	22-04-2024	10.77	9.03	-1.74	-16.16
23	23-04-2024	7.48	7.02	-0.46	-6.15
24	24-04-2024	7.84	6.37	-1.47	-18.75
25	25-04-2024	8.32	7.61	-0.71	-8.53
26	26-04-2024	6.99	5.41	-1.58	-22.60
27	27-04-2024	7.78	5.68	-2.10	-26.99
28	28-04-2024	6.99	4.53	-2.46	-35.19
29	29-04-2024	5.79	4.85	-0.94	-16.23
30	30-04-2024	18.10	14.26	-3.84	-21.22

More wind power in TN may help Tangedco cut cost this year

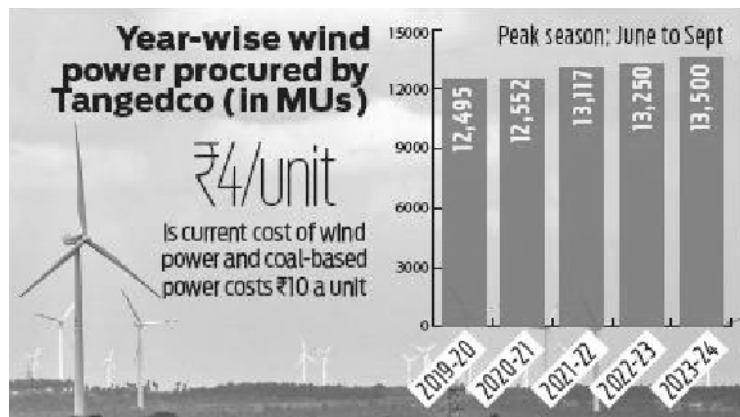
Power utility may buy 15K million units compared to 13.5K MUs in '23

With the wind season commencing a week ago in the state, the Tamil Nadu Generation and Distribution Corporation (Tangedco) is eyeing to purchase 15,000 million units (MU) of wind power this year against 13,500 MUs it procured last year.

The power utility is expecting that this will reduce its expenses associated with procuring coal-based power from private players. The current cost of wind power stands below Rs 4 per unit, whereas coal-based thermal power costs Rs 10 in the open market. Tangedco bought power during peak hours during this summer for as high as Rs 18.50 per unit.

On non-summer days, the state consumes around 350 to 370 MUs of power daily. The peak wind season spans from June to September, during which the power utility typically acquires 90 to 100 MUs a day. A senior official told TNIE that the windy season officially began on April 30. "In the initial four days, we received 15 to 21 MUs every day. On Monday, we received 33 MUs. By the end of May, we anticipate a surge in power generation as the season peaks, continuing till September."

The official further said implementing a repowering policy for wind plants in the state, whereby they can increase the height of the turbines' hub, can increase total power generation by up to 30%. "Tangedco and the National Institute of Wind Energy have already engaged in discussions with wind power producers to implement this policy. A decision in this regard is expected within a year."



Speaking on condition of anonymity, a wind power producer based in Tirunelveli said, "Most of the wind generators have entered into agreements with Tangedco, restricting us from selling power to others, especially captive users. Allowing us to do so would enable small wind power generators to expand their business and meet monthly EMIs on time."

The wind producer also urged Tangedco to ensure timely clearance of bills.

Proposing measures to enhance wind power generation, S Jayakumaran, CEO of Vayaulo Energy in Tirunelveli, said, "Establishing separate corridors for wind and solar power is crucial, along with increasing substations that are connected with 400 kV lines (through which more power generated by windmills can be evacuated). With adequate infrastructure, many entrepreneurs will be motivated to set up wind plants in the state."

To incentivise entrepreneurs, the union government offers loans through the Indian Renewable Energy Development Agency and conducts training programmes for them. The state government can adopt similar strategies to foster sectoral development, he added.

(Source: The New Indian Express: Dated 10th May 2024)

CONTACT DETAILS OF TANGEDCO OFFICIALS**CHENNAI - NORTH DISTRIBUTION CIRCLE****Superintending Engineer / North / Chennai**

S. No.	Name / Designation / Address	Landline / Mobile	Email
1	Superintending Engineer / North, Chennai Ground Floor, 5B Block, 144, Anna Salai, Chennai - 600 002	044-28521833 / 94458 50909	sechnn@tnebnnet.org
2	Executive Engineer / Perambur No.75, Paper Mills Roa, Perambur, Chennai - 600 011	044-26702324 / 94458 50959	eeomprbm@tnebnnet.org
3	Assistant Executive Engineer / Perambur 33/11, K.V.S.S. Periyar Nagar, Chennai - 600 08	044-25505002 / 94458 50969	aeomprbmchnn@tnebnnet.org
4	Assistant Engineer / Perambur, East 33/11, K.V.S.S. Paper Mills Road, Perambur, Chennai - 600 011	044-25505002 / 94458 50854	chn061ae@tnebnnet.org
5	Assistant Engineer / Perambur, West 33/11, K.V.S.S. Paper Mills Road, Perambur, Chennai - 600 011	044-26704626 / 94458 50855	chn062ae@tnebnnet.org
6	Assistant Engineer / Agaram 33/11, K.V.S.S. Paper Mills Road, Perambur Chennai - 600 011	044-25505003 / 94458 50856	chn071ae@tnebnnet.org
7	Assistant Engineer / Poombuhar Nagar 33/11K.V.S.S.Paper Mills Road , Perambur Chennai - 600 011	044-25650055 / 94458 50857	chn027ae@tnebnnet.org
8	Assistant Engineer / Rajaji Nagar Baba Nagar Rajaji Nagar, Chennai-600 049	044-26501436 / 9445850858	chn072ae@tnebnnet.org
9	Assistant Executive Engineer / Villivakkam 33/11K.V.I.C.F S.S Chennai-600 038	044-26260657 / 9445850865	aeomvilchnn@tnebnnet.org
10	Assistant Engineer / Integral Coach Factory 33/11K.V.I.C.F S.S Chennai-600 038	044-26224066 / 9445850866	chn078ae@tnebnnet.org
11	Assistant Engineer / Villivakkam 33/11K.V. SIDCO Nagar SS, Chennai-600049.	044-26174245 / 9445850867	chn063ae@tnebnnet.org
12	Assistant Engineer / Ayanavaram 28,Mettu Street, Ayanavaram Chennai -600 023	044-26044-7711 / 9445850868	chn064ae@tnebnnet.org
13	Assistant Engineer / SIDCO Nagar 33/11K.V. SIDCO Nagar SS, Chennai-600 049	044-2617044-80 / 9445850869	chn077ae@tnebnnet.org
14	Assistant Engineer / Tagore Nagar 33/11K.V.I.C.F S.S Chennai-600 038	044-26260657 / 9445850870	chn029ae@tnebnnet.org
15	Assistant Executive Engineer / Sembium 110,33,1KV,Substation Sembium, Chennai-600 011	044-25375917 / 9445850859	aeomsembiumchnn@tnebnnet.org
16	Assistant Engineer / Kodungaiyur 33/11K.V I.P.L S.S,Sembium Chennai-600 011	044-25376021 / 9445850860	chn069ae@tnebnnet.org
17	Assistant Engineer / Sembium 33/11K.V I.P.L S.S ,Sembium Chennai-600 011	044-25376021 / 9445850863	chn065ae@tnebnnet.org
18	Assistant Engineer / Kolathur, No.14 Sakthivel nagar, IInd cross street Peravallore , Chennai-600 082	044-26713856 / 9445850862	chn075ae@tnebnnet.org
19	Assistant Engineer / Lakshmipuram 03,Sarathy nagar, Lakshmipuram, Chennai-600 079	044-25560055 / 9445850864	chn026ae@tnebnnet.org
20	Assistant Engineer / GandhiNagar 110/33/11KV Substation Sembium, Sembium Chennai-600 011	044-25376021 / 9445850861	chn028ae@tnebnnet.org
21	Executive Engineer / Tondiarpet 33/11KV Substation,T.H.Road, Opp.Manikundu, Tondiarpet, Chennai-600 081	044-25952128 / 9445850889	eeomtntpchnn@tnebnnet.org

S. No.	Name / Designation / Address	Landline / Mobile	Email
22	Assistant Executive Engineer / Tondiarpet 33/11KV Substation, Tolgate Substation, Chennai-600 081	044-25916104 / 9445850890	aeecomtntptchnn@tnebnnet.org
23	Assistant Engineer / Tondiarpet SS 33/11KV SS, Durga Devi Nagar, Tondiarpet, Chennai-600 081	044-25920386 / 9445850893	chn012ae@tnebnnet.org
24	Assistant Engineer / Tondiarpet 33/11KVSS,T.H.Road Opp. Manikundu, Tondiarpet,Chennai-600081	044-25971299 / 9445850892	chn011ae@tnebnnet.org
25	Assistant Engineer / Washermenpet 33/11KVSS,Tolgate SS, Chennai-600 021	044-25916104 / 9445850891	chn003ae@tnebnnet.org
26	Assistant Executive Engineer / Minjur No.1,Bakthavasthalam Street, Minjur-601 203	044-27934230 / 9445850910	aeecomminjurchnn@tnebnnet.org
27	Assistant Engineer / Minjur, East 33/11KVSS, Thiruvollavoyal,Minjur-601203	044-27934270 / 9445850913	chn009ae@tnebnnet.org
28	Assistant Engineer / Minjur, West No.1, Bakthavasthalam Street, Minjur-601203	044-27934274 / 9445850911	chn010ae@tnebnnet.org
29	Assistant Engineer / Minjur Town No.1, Bakthavasthalam Street, Minjur-601203	044-27934274 / 9445850912	chn008ae@tnebnnet.org
30	Assistant Engineer / Melur 110/33/11KVSS,Melur-601203	044-27912265 / 9445850914	chn025ae@tnebnnet.org
31	Assistant Executive Engineer / Thiruvottiyur 33/11KVSS, Kaladipet,Chennai-600019	044-25734727 / 9445850896	aeecomtvtrchnn@tnebnnet.org
32	Assistant Engineer / Thiruvottiyur SS 33/11KVSS,Thiruvottiyur,Chennai-600019	044-25733129 / 9445850898	chn022ae@tnebnnet.org
33	Assistant Engineer / Thiruvottiyur 33/11KVSS, Thiruvottiyur,Chennai-600019.	044-25733625 / 9445850897	chn021ae@tnebnnet.org
34	Assistant Engineer / Kaladipet 33/11KVSS, Kaladipet, Chennai-600019	044-25990140 / 9445850901	chn005ae@tnebnnet.org
35	Assistant Engineer / Ennore 110/33/11KV SS Complex,Ennore, Chennai-600057	044-25750476 / 9445850903	chn023ae@tnebnnet.org
36	Assistant Executive Engineer / Manali 33/11KV SS,Manali,Chennai-600068	044-25010684 / 9445850904	aeecommanalichnn@tnebnnet.org
37	Assistant Engineer / Kaladipet SS 33/11KV SS, Kaladipet,Chennai-600019	9445850902	chn024ae@tnebnnet.org
38	Assistant Engineer / Manali 105,Bharathiyar Street, Manali, Chennai -600068	044-25941192 / 9445850905	chn015ae@tnebnnet.org
39	Assistant Engineer / Nappalayam 33, 11KVSS, Ponneri Road, Opp. Infantjesus school, Napalayam- 600103	044-25941009 / 9445850906	chn007ae@tnebnnet.org
40	Assistant Engineer / Ernavoor 19, 9.Jothi Nagar 4th street, Ernavoor, Chennai-600057	044-2573044-16 / 9445850908	chn016ae@tnebnnet.org
41	Assistant Executive Engineer / Construction, Tondiarpet33/11KV SS, Tondiarpet, Durga devi nagar Chennai-600081.	044-25920386 / 9445850894	aeconstntptchnn@tnebnnet.org
42	Assistant Engineer / Korukkupet 33/11KV SS, Tondiarpet, Durga devi nagar, Chennai-600081.	044-25920386 / 9445850895	chn013ae@tnebnnet.org
43	Assistant Engineer / Manali New Town Near Anthoniyar church, Manali New Town, Chennai -600103	044-25931008 / 9445850907	chn014ae@tnebnnet.org
44	Executive Engineer / Vyasarpadi 110/33KV SS Vyasarpadi, Opp Ramalingam Temple, Vyasarpadi,Chennai -600039	044-26733390 / 9445850871	eeomvypdchnn@tnebnnet.org
45	Assistant Executive Engineer / Vyasarpadi 110/33 KV SS Vyasarpadi, Opp Ramalingam Temple, Vyasarpadi,Chennai-600039	044-26671996 / 9445850878	aeomvypdchnn@tnebnnet.org

S. No.	Name / Designation / Address	Landline / Mobile	Email
46	Assistant Engineer / Vyasarjadi 33, 11KV SS Industrial Estate SS.EH road,Vyasarjadi, Chennai-600039	044-25514067 / 9445850879	chn067ae@tnebnnet.org
47	Assistant Engineer / Vallalar nagar 33, 11KVSS Industrial Estate SS. EH road,Vyasarjadi chennai-600039	044-25288294 / 9445850881	chn068ae@tnebnnet.org
48	Assistant Engineer / MKB nagar 33, 11KV SS Stanly SS,No.28,Old jail Road, Vallar Nagar Chennai-600001	044-25513065 / 9445850880	chn070ae@tnebnnet.org
49	Assistant Engineer / Stanly 33, 11KV SS Stanly SS, No.28 Old Jail Road, Vallar Nagar, Chennai-600001	044-25268336 / 9445850882	chn017ae@tnebnnet.org
50	Assistant Executive Engineer / Royapuram 33, 11KV SS, Cemetery road, near Anna ponga,Royapuram, Chennai-600013.	044-25901392 / 9445850883	aeemroypmchnn@tnebnnet.org
51	Assistant Engineer / Royapuram 33, 11KV SS, Cemetery road, near Anna ponga,Royapuram, Chennai-600021	044-25901994 / 9445850884	chn001ae@tnebnnet.org
52	Assistant Engineer / Kalmandapam 33, 11KV OHP SS, 2A, East Kalmandapam Road Chennai -600113	044-25951558 / 9445850885	chn002ae@tnebnnet.org
53	Junior Engineer / R.K Nagar 33, 11KV SS, TH Road, Thiruvottiyur, Chennai-600021	044-25951843 / 9445850886	chn006ae@tnebnnet.org
54	Junior Engineer / V.O.C. Nagar 110/33-11 KV SS, R.K. Nagar, Chennai-600021.	044-25911579 / 9445850887	chn004ae@tnebnnet.org
55	Assistant Executive Engineer / Madavaram 33/11KV SS, CMBTT, Vadaperumbakkam, Chennai- 600060.	044-25370796 / 9445850872	aeemmadrmchnn@tnebnnet.org
56	Assistant Engineer / Madavaram I Leather Industrial Estate MRH High Road, Madhavaram, Chennai-600060	044-25376218 / 9445850873	chn066ae@tnebnnet.org
57	Assistant Engineer / Madavaram II 33/11KV SS, CMBTT, Vadaperumbakkam, Chennai- 600060	044-25376218 / 9445850874	chn073ae@tnebnnet.org
58	Assistant Engineer / K.K.D Nagar 33, 11KV SS, KKD Nagar, Chennai-600039	044-25546049 / 9445850876	chn076ae@tnebnnet.org
59	Assistant Engineer / M.R.Nagar 33, 11KV SS, KKD Nagar, Chennai-600039	044-25540215 / 9445850888	chn019ae@tnebnnet.org
60	Assistant Engineer / Mathur 3rd Main road, MMDA, Mathur, Chennai-63	044-29023728 / 9445850877	chn018ae@tnebnnet.org
61	Assistant Engineer / Vadaperumbakkam 33/11KV SS, CMBTT, Vadaperumbakkam, Chennai-600060	044-25376218 / 9445850875	chn020ae@tnebnnet.org
62	Executive Engineer / Ponneri 33/11KV SS, Ponneri, Thiruvallur dist., Chennai-601201	044-27971741 / 9445850915	eeomponnchnn@tnebnnet.org
63	Assistant Executive Engineer / Ponneri East 33/11KV SS, Ponneri, Thiruvallur dist., Chennai-601201	044-27972268 / 9445850916	aeeponchnn@tnebnnet.org
64	Junior Engineer / Ponneri SS33/11KV SS, Ponneri, Thiruvallur dist., Chennai-601201	044-27972268 / 9445850920	chn085ae@tnebnnet.org
65	Junior Engineer / Ponneri Town33/11KV SS, Ponneri, Thiruvallur dist.,Chennai-601201	044-27972268 / 9445850917	chn082ae@tnebnnet.org
66	Junior Engineer / Andarkuppam 33/11KV SS, Ponneri, Thiruvallur dist.,Chennai-601201	044-27972268 / 9445850918	chn081ae@tnebnnet.org
67	Assistant Executive Engineer / Ponneri West 33, 11KVSS, Vembakkam, Ponneri-601204	044-27972268 / 9445850921	aeewomponnchnn@tnebnnet.org
68	Junior Engineer / Ponneri West 33, 11KVSS, Vembakkam, Ponneri -601204	044-27972368 / 9445850922	chn083ae@tnebnnet.org

S. No.	Name / Designation / Address	Landline / Mobile	Email
69	Junior Engineer / Ponneri East No.87, Gandhi Street, Shankar Nagar, Ponneri-601204	044-27973568 / 9445850923	chn084ae@tnebnnet.org
70	Assistant Engineer / Ponneri South 33, 11KVSS,Vembakkam,Ponneri-601204	044-27973568 / 9445850924	chn087ae@tnebnnet.org
71	Junior Engineer / Medur 33, 11KV SS,Medur,Ponneri Tk, Thiruvalluvar dist- 601204	044-27978902 / 9445850925	chn088ae@tnebnnet.org
72	Assistant Engineer / Pulicat Pabanarishi Temp street Pulicat -601204	9445850926	chn080ae@tnebnnet.org
73	Assistant Executive Engineer / Panjetty SF.No.79, 2, Thatchur, Ponneri Road, Panjetty -601204	044-27984242 / 9445850937	aeecompanjchnn@tnebnnet.org
74	Junior Engineer / Panjetty SF.No.79, 2, Thatchur, Ponneri Road, Panjetty -601204	044-27984242 / 9445850938	chn091ae@tnebnnet.org
75	Junior Engineer / Kavarpettai, No.465, GNT Road, Kavarpettai, Gummidipoondi taluk, pin-601206	044-27925238 / 9445850943	chn090ae@tnebnnet.org
76	Junior Engineer / Arani No.1, Thottakara Street, Arani,Chennai-601101	044-27927265 / 9445850940	chn089ae@tnebnnet.org
77	Assistant Engineer / Poovalambedu 13, 1, K.S.Road, Poovalambedu, Gummidipoondi Tk, pin-601206	9445850941	chn098ae@tnebnnet.org
78	Assistant Engineer / Irulipet 33, 11KV Irulipet SS Campus, Irulipet, Chennai-600067	044-27984204 / 9445850942	chn097ae@tnebnnet.org
79	Assistant Executive Engineer / Gummidipoondi 33, 11KVSS, GNT Road, Gummidipoondi, Chennai-601204	044-27922276 / 9445850932	aeemgypdchnn@tnebnnet.org
80	Assistant Engineer / Gummidipoondi Town 33, 11KVSS, GNT Road, Gummidipoondi, Chennai-601204	044-27929278 / 9445850928	chn093ae@tnebnnet.org
81	Junior Engineer / Gummidipoondi Rural 33, 11KVSS, GNT Road, Gummidipoondi, Chennai-601204	044-27929278 / 9445850930	chn094ae@tnebnnet.org
82	Assistant Engineer / Devanambedu Opp Devambedu Unmanned SS, Devambedu Village, Ponneri-601204	9445850931	chn100ae@tnebnnet.org
83	Assistant Engineer / Gummidipoondi SIPCOT I 110/33 KVSS, SIPCOT Complex, Gummidipoondi, Chennai -601101	044-27922276 / 9445850935	chn095ae@tnebnnet.org
84	Assistant Engineer / SIPCOT II 110/33/11KVSS, TNEB Sipcot I SS, Sipcot Industrial Complex, Gummidipoondi, Chennai-601201	044-27922276 / 9445850936	chn099ae@tnebnnet.org
85	Junior Engineer / Madarpakkam 33, 11KV SS, Madarpakkam, Ramachandrapuram Village, Eguvarpallam-601201	044-27940345 / 9445850934	chn092ae@tnebnnet.org
86	Junior Engineer / Elavoor GNT Road, Gummidipoondi, Chennai -601201	044-27921301 / 9445850933	chn096ae@tnebnnet.org
87	Assistant Executive Engineer / Construction Ponneri 33, 11KVSS, TNEB GNT Road, Gummidipoondi, Chennai -601201	044-27929278 / 9445850927	aeeconsonnchnn@tnebnnet.org
88	Assistant Engineer / Thiru.Vi.Ka. Nagar 33, 11K.V.S.S Periar Nagar , Periar Nagar Chennai-600082	9445850998	chn030ae@tnebnnet.org
89	Assistant Engineer / Manjambakkam Madavaram Industrial Estate, Manjambakkam, Chennai-600053	044-25376218 / 9445978505	chn074ae@tnebnnet.org

Superintending Engineer / Central / Chennai

S. No.	Name / Designation / Address	Landline / Mobile	Email
1	Superintending Engineer / Central, Chennai M.G.R. Salai, 110KV, 33KV, 11KV Valluvar kottam SS,Campus,Nungambakkam,	044-2822044, 2822023 / 9445850707	sechnc@tnebnnet.org
2	Executive Engineer / T.Nagar M.G.R Salai, 110KV,33KV, 11KV Valluvar kottam SS Campus, 3rd Floor,Nungambakkam,	044-28260654 / 9445850727	eeomtngrchnc@tnebnnet.org
3	Assistant Executive Engineer / T.Nagar No.41,Thanikachalam Road, T.Nagar, Chennai - 600017.	044-24341101 / 9445850762	chctngraee3@tnebnnet.org
4	Assistant Engineer / North, T.Nagar No.41,Thanikachalam Road, T.Nagar, Chennai - 600017.	044-24348493 / 9445850764	chc221ae@tnebnnet.org
5	Assistant Engineer / East, T.Nagar No.41,Thanikachalam Road, T.Nagar, Chennai - 600017.	044-24335695 / 9445850763	chc235ae@tnebnnet.org
6	Assistant Engineer / Central, T.Nagar No.41,Thanikachalam Road, T.Nagar, Chennai - 600017.	044-24346475 / 9445850765	chc222ae@tnebnnet.org
7	Assistant Executive Engineer / Anna Salai No - 6, Lafond Street, 110-33-11 KV Chintadripet SS Complex,Chintadripet, Chennai-600002	044-24712553 / 9445850769	chc224ae@tnebnnet.org
8	Assistant Executive Engineer / West Mambalam-II, No.14, K.R.Koil Street, West Mambalam, Chennai -600033	044-24896755 / 9445850770	chc272ae@tnebnnet.org
9	Assistant Executive Engineer / South,T.Nagar, 33-11KV Usman Road SS Complex, BazullahRoad, T.Nagar, Chennai-600001.	044-28156768 / 9445850766	chc223ae@tnebnnet.org
10	Assistant Executive Engineer / Usman Road, 33-11KV Usman Road SS Complex, Bazullah Road, T.Nagar, Chennai-600001.	044-28156869 / 9445850768	chc181ae@tnebnnet.org
11	Assistant Executive Engineer / Teynampet No.1, Greenways Road, R.A.Puram, Chennai-600028	044-24938495 / 9445850771	chctngraee1@tnebnnet.org
12	Assistant Engineer / Teynampet DMS Complex, Anna, Salai, Chennai - 600006	044-24332950 / 9445850773	chc208ae@tnebnnet.org
13	Assistant Engineer / Nandanam No.1 Greenways Road,R.A.Puram, Chennai-600028	044-24959975 / 9445850772	chc215ae@tnebnnet.org
14	Assistant Engineer / R.A.Puram MRC Nagar SS,Complex, MRC Nagar, Santhome, Chennai-600028.	044-24937642 / 9445850774	chc209ae@tnebnnet.org
15	Assistant Executive Engineer / Saidapet No.22,Thodunter Nagar, Saidapet, Chennai-600015	044-24355931 / 9445850775	chctngraee2@tnebnnet.org
16	Assistant Engineer / Saidapet East No.22, Thodunter,Nagar, Saidapet, Chennai-600015	044-24363601 / 9445850776	chc207ae@tnebnnet.org
17	Assistant Engineer / Saidapet West RR Coloy SS, Ashok Nagar, Chennai-600083.	044-24743331 / 9445850780	chc216ae@tnebnnet.org
18	Assistant Engineer / CIT Nagar I No.22, Thodunter Nagar, Saidapet, Chennai-600015	044-24322211 / 9445850778	chc271ae@tnebnnet.org
19	Assistant Engineer / CIT Nagar II No.1 Link Road, MHU Compound, CIT Nagar, Chennai-600035	044-24350452 / 9445850781	chc182ae@tnebnnet.org
20	Assistant Executive Engineer / CON, T.Nagar RR Colony SS, Ashok Nagar, Chennai-600083.	044-24743331 / 9445850779	chctngraee4@tnebnnet.org
21	Executive Engineer / Anna Salai No - 6, Lafond Street, 110-33-11 KV Chintadripet SS Complex,Chintadripet, Chennai-600002	044-28451270 / 9445850686	eeomanslchnc@tnebnnet.org

S. No.	Name / Designation / Address	Landline / Mobile	Email
22	Assistant Executive Engineer / Anna Salai 801, Anna Salai, Dharga, Chennai-600002	044-28521292 / 9445850698	chcanslaee1@tnebnnet.org
23	Assistant Engineer / Anna Salai 801, Anna Salai, Dharga, Chennai-600002	044-28520402 / 9445850699	chc101ae@tnebnnet.org
24	Assistant Engineer / T.V.Pet No.129, Wallajah Road, Chennai-600002.	044-25333481 / 9445850701	chc193ae@tnebnnet.org
25	Assistant Engineer / Govt.Estate No.129, Wallajah Road, Chennai-600002.	044-25333193 / 9445850702	chc192ae@tnebnnet.org
26	Assistant Engineer / Chepau k33-11KV, BellsRoad, Chepauk, Chennai-600005	044-28544163 / 9445850703	chc103ae@tnebnnet.org
27	Assistant Engineer / G.P.Road 801, Anna Salai, Dharga, Chennai-600002	044-28525115 / 9445850700	chc191ae@tnebnnet.org
28	Assistant Executive Engineer / Chintadripet, No - 6, Lafond Street, 110-33-11 KV Chintadripet SS,Complex, Chintadripet, Chennai-600002.	044-28453922 / 9445850704	chcanslaee2@tnebnnet.org
29	Assistant Engineer / Chintadripet , 110-33-11 KV Chintadripet SS Complex, Chintadripet, Chennai-600002	9445850705	chc102ae@tnebnnet.org
30	Assistant Engineer / Pudupet No - 6, 110-33-11 KV Chintadripet SS Complex, Chintadripet, Chennai-600002	044-28454466 / 9445850706	chc113ae@tnebnnet.org
31	Assistant Engineer / Flower Bazaar No 16 Rattan Bazaar, Chennai-600003.	044-25353570 / 9445850708	chc110ae@tnebnnet.org
32	Assistant Engineer / Park Town No 26 Devaraja Mudali Street, I Floor, Chennai-600003.	044-25358435 / 9445850709	chc195ae@tnebnnet.org
33	Assistant Executive Engineer / Esplande 110 KV GIS, High Court SS, North Fort Road, Chennai-600001.	044-25342037 / 9445850710	chcanslaee3@tnebnnet.org
34	Assistant Engineer / Mannady 33-11KV East GT, SS, Thambu Chetty Street, Chennai-600001	044-25222276 / 9445850713	chc194ae@tnebnnet.org
35	Assistant Engineer / Muthaialpet 33-11KV East GT SS, Thambu Chetty Street, Chennai-600001	044-25222520 / 9445850714	chc106ae@tnebnnet.org
36	Assistant Engineer / Secretariat TNEB, 11-KV SS, Secretariat, Chennai-600009.	044-25671397 / 9445850715	
37	Assistant Engineer / S.K.Nagar 110 KV GIS High Court, SS, North Fort Road, Chennai-600001.	044-25342645 / 9445850712	chc105ae@tnebnnet.org
38	Assistant Engineer / Esplande 110 KV GIS High Court, SS, North Fort Road, Chennai-1.	044-25341953 / 9445850711	chc104ae@tnebnnet.org
39	Executive Engineer / Egmore No.47, Cooks Road, Otteri, Chennai-12.	044-26623273 / 9445850696	eeomegmrchnc@tnebnnet.org
40	Assistant Executive Engineer / Egmore No.25, East, Spur Tank Road, Chennai-600031.	044-28362447 / 9445850716	chc142ae@tnebnnet.org
41	Assistant Executive Engineer / Pantheon Road No.25, East Spur Tank Road, Chennai-600031.	044-28360893 / 9445850718	chc143ae@tnebnnet.org
42	Assistant Executive Engineer / Vepery 33-11KV SS, Behind G3 Police Station, Opp. To Sangam Theatre, Poonamalli High Road, Chennai-600084	044-28362889 / 9445850719	chc153ae@tnebnnet.org

S. No.	Name / Designation / Address	Landline / Mobile	Email
43	Assistant Executive Engineer / Periamet No.53,E.V.K.Sampath Salai, Chennai-600031.	044-26618295 / 9445850720	chc144ae@tnebnet.org
44	Assistant Executive Engineer / Kilpauk,No.37, Medavakkam Tank Road, Kilpauk, Chennai-600010	044-26425317 / 9445850721	chcegmraee2@tnebnet.org
45	Assistant Engineer / Kilpauk No.37, Medavakkam Tank Road, Kilpauk, Chennai-600010.	044-26425238 / 9445850722	chc146ae@tnebnet.org
46	Assistant Engineer / Kellys No.37, Medavakkam Tank Road, Kilpauk, Chennai-600010	044-26420622 / 9445850723	chc149ae@tnebnet.org
47	Assistant Engineer / Purasawakkam No.37, Medavakkam Tank Road, Kilpauk,	9445850724	chc148ae@tnebnet.org
48	Assistant Engineer / Nammalwarpet, Medavakkam Tank Road, Kilpauk, Chennai-600010.	9445850725	
49	Assistant Executive Engineer / Pulianthope No.1, Basin Briade High Road, Pulianthope,	044-26671265 / 9445850733	chcegmraee3@tnebnet.org
50	Assistant Engineer / Pulianthope No.1, Basin Briade, High Road, Pulianthope, Chennai-600012.	044-26670029 / 9445850736	chc147ae@tnebnet.org
51	Assistant Engineer / Choolai No.1, Basin Briade High Road, Pulianthope, Chennai-600012.	044-26670678 / 9445850738	chc141ae@tnebnet.org
52	Assistant Engineer / Otteri No.47, Cooks Road, Otteri, Chennai-600012.	044-26624703 / 9445850734	chc151ae@tnebnet.org
53	Assistant Engineer / Cooks Road No.50, Cooks Road,Otteri, Chennai-600012.	044-26625528 / 9445850735	chc145ae@tnebnet.org
54	Assistant Executive Engineer / Sowcarpet No.23,Malayappan Street, Behind Seven wells Police Station, Chennai-600001.	044-25268833 / 9445850726	chcegmraee1@tnebnet.org
55	Assistant Engineer / Sowcarpet, West 33-11KV West GT, SS, No.30, Basin Water Works Road, Chennai- 600079.	044-25296838 / 9445850732	chc107ae@tnebnet.org
56	Assistant Engineer / Sowcarpet, East No.23,Malayappan Street, Behind Seven wells Police Station,Chennai- 600001.	044-25211683 / 9445850731	chc152ae@tnebnet.org
57	Assistant Engineer / Sowcarpet, Central 33-11KV West GT SS, No.30, Basin Water Works Road, Chennai- 600079	044-25290808 / 9445850730	chc154ae@tnebnet.org
58	Assistant Engineer / Seven Wells No.23, Malayappan,Street, Behind Seven wells Police Station, Chennai-600001	044-25271214 / 9445850728	chc109ae@tnebnet.org
59	Assistant Engineer / Kondithope No.23, Malayappan Street, Behind Seven wells Police Station, Chennai- 600001	044-25228377 / 9445850729	chc108ae@tnebnet.org
60	Assistant Executive Engineer / Construction Egmore, No.25, East Spur Tank Road, Chennai-600031	044-28362447 / 9445850739	aeconsegmore@tnebnet.org
61	Executive Engineer / Mylapore M.G.R Salai, 110KV,33KV, 11KV Valluvar kottam SS Campus, 3rd floor,Nungambakkam, Chennai-600034	044-28261803 / 9445850717	eeommylpchnc@tnebnet.org
62	Assistant Executive Engineer / Mylapore No.85,86, Dr.Radha Krishnan Salai, Mylapore, Chennai- 600004	044-28116245 / 9445850740	chcmypaee1@tnebnet.org
63	Assistant Engineer / East, Mylapore No.85,86, Dr.Radha Krishnan Salai, Mylapore,	044-28116245 / 9445850741	chc124ae@tnebnet.org
64	Assistant Engineer / West, Mylapore No.85,86, Dr.Radha Krishnan Salai, Mylapore,	044-28114640 / 9445850742	chc125ae@tnebnet.org

S. No.	Name / Designation / Address	Landline / Mobile	Email
65	Assistant Engineer / Alwarpet No. 1, Narasimapur, 33, 11KV Vishalakshi thottam SS, Chennai-600004, Corner, Chennai-600004.	044-24951555 / 9445850743 9445850744	chc132ae@tnebnet.org
66	Assistant Engineer / Luz 269, Canal Bank Road, Luz Corner, Chennai-600004.	044-24994310 / 9445850744	chc128ae@tnebnet.org
67	Assistant Executive Engineer / Santhome,33/11KV SS, Complex, Foreshore Estate,	044-24643147 / 9445850745	chcmypae2@tnebnet.org
68	Assistant Engineer / Santhome No.21, Santhome High Road, Chennai-4No.21, Santhome High Road, Chennai- 600004	044-24643071 / 9445850748	chc126ae@tnebnet.org
69	Assistant Engineer / Foreshore Estate 33-11KV SS Complex, Foreshore Estate,Chennai-600028.	044-24641134 / 9445850746	chc135ae@tnebnet.org
70	Assistant Engineer / Mandaveli No. 1, Narasimapur, 33, 11KV Vishalakshi thottam SS, Chennai-600004	044-24643069 / 9445850749	chc127ae@tnebnet.org
71	Assistant Executive Engineer / Royapettah I No.26,West Cott Road, Royapettah, Chennai-600014.	044-28418429 / 9445850750	chcmypae3@tnebnet.org
72	Assistant Engineer / Whites Road No.26, West Cott Road, Royapettah, Chennai-600014.	044-28416371 / 9445850751	chc134ae@tnebnet.org
73	Assistant Engineer / Triplicane 33-11KV, Lady Wellington College, SS Complex, Llyods Road, Chennai-600005.	044-28444429 / 9445850752	chc121ae@tnebnet.org
74	Assistant Engineer / Ice House No.26, West Cott Road,Royapettah, Chennai-600014.	044-28583258 / 9445850753	chc122ae@tnebnet.org
75	Assistant Engineer / Balaji Nagar No.26, West Cott Road, Royapettah, Chennai-600014.	9445850754	chc137ae@tnebnet.org
76	Assistant Executive Engineer / Royapettah II 33-11KV, Sardarjung Garden, Chennai-600014.	044-28482395 / 9445850755	chc123ae@tnebnet.org
77	Assistant Executive Engineer / Nungambakkam, No.14, Nungambakkam High Road,Chennai -600034.	044-28482395 / 9445850755	chc129ae@tnebnet.org
78	Assistant Executive Engineer / College Road No.52,College Road, DPI Compound, Chennai-600006.	044-28251842 / 9445850759	chc136ae@tnebnet.org
79	Assistant Executive Engineer / Thousand Lights No.52, College Road, DPI Compound,Chennai-600006	044-28493311 / 9445850758	chc131ae@tnebnet.org
80	Assistant Executive Engineer / Gopalapuram No.14, Nungambakkam High Road,Chennai -600034.	044-28331554 / 9445850760	chc133ae@tnebnet.org
81	Assistant Executive Engineer / Construction, Mylapore 269, Canal Bank Road, Luz Corner,Chennai-600004.	044-28351558 / 9445850761	aeconsmyp@tnebnet.or

Superintending Engineer/West/Chennai

S. No.	Name / Designation / Address	Landline / Mobile	Email
1	Superintending Engineer / West, Chennai 33 KV Thirumangalam Complex, Anna Nagar, Chennai-600 040	044-26151133 / 9445850300	sechnw@tnebnnet.org
2	Executive Engineer / Anna Nagar 1100 A,H Block, 5th street, Ranganathan Garden, Anna Nagar, Chennai-600 040.	044-26161457 / 9445850286	eeomangrchnw@tnebnnet.org
3	Assistant Executive Engineer / Anna Nagar 1100 A,H Block, 5th street, Ranganathan Garden, Anna Nagar, Chennai-600 040	044-261610044 / 9445850287	chwannr1@tnebnnet.org
4	Assistant Engineer / Anna Nagar, Central AI.165, 9th Main Road, Anna Nagar, Chennai - 600 040.	044-26214165 / 9445850294	chw161ae@tnebnnet.org
5	Assistant Engineer / Shenoy Nagar 3611, O Block, Anna Nagar, Chennai-60 0040.	044-26262017 / 9445850296	chw163ae@tnebnnet.org
6	Assistant Engineer / Anna Nagar North 182 A, Vth Avenue, Anna Nagar, Chennai - 40.	044-26286710 / 9445850295	chw169ae@tnebnnet.org
7	Assistant Engineer / Shanthi Colony 33-11 KV Shanthi Colony, SS Complex, River view colony, Anna Nagar West, Chennai-600040.	044-26205462 / 9445850310	chw401ae@tnebnnet.org
8	Assistant Executive Engineer / Chetpet 33-11 KV Loyola SS Mahalingapuram Main Road, Chennai - 34.	044-28362381 / 9445850289	chwannr3@tnebnnet.org
9	Assistant Engineer / Chetpet No.1, Jaganathapuram, 1st Street, Chennai -31.	044-28360396 / 9445850298	chw165ae@tnebnnet.org
10	Assistant Engineer / Aminijikarai 33-11 KV RV Nagar SS, No. 1, RV Nagar Main Road, Anna Nagar East, Chennai - 30.	044-26415154 / 9445850299	chw167ae@tnebnnet.org
11	Assistant Engineer / Mahalingapuram 33-11 KV Loyola SS. Mahalingapuram Main Road, Chennai - 34.	044-28362381 / 9445850297	chw171ae@tnebnnet.org
12	Assistant Executive Engineer / Arumbakkam P.Block, 253, M.M.D.A Colony, Arumbakkam, Chennai-600106.	044-23632177 / 9445850290	chwannr4@tnebnnet.org
13	Assistant Engineer / Arumbakkam P.Block.253, M.M.D.A Colony, Arumbakkam, Chennai-600106.	044-23631714 / 9445850427	chw164ae@tnebnnet.org
14	Assistant Engineer / Koyambedu 33-11 KV SAF Games Village Campus, Chennai-600106.	044-24796290 / 9445850303	chw170ae@tnebnnet.org
15	Assistant Engineer / MMDA Colony P.Block.253, M.M.D.A Colony, Arumbakkam, Chennai-600106	044-23631589 / 9445850301	chw172ae@tnebnnet.org
16	Assistant Engineer / Nerkundram East E.Road, Koyambedu Market Complex, Chennai-600107.	044-24792777 / 9445850302	chw176ae@tnebnnet.org
17	Assistant Engineer / Nerkundram West E.Road, Koyambedu Market Complex, Chennai-600107.	044-24792777 / 9445850308	chw406ae@tnebnnet.org
18	Assistant Executive Engineer / Maduravoyal, 33-11 KV Maduravoyal SS, No: 132, 4th Block, Chennai - 95	044-23781659 / 9445850291	chwannr5@tnebnnet.org
19	Assistant Engineer / Maduravoyal North, 33-11 KV Maduravoyal SS, No: 132, 4th Block, Chennai - 95	044-23781659 / 9445850304	chw166ae@tnebnnet.org
20	Assistant Engineer / Maduravoyal South 33-11 KV Maduravoyal SS, No. 132, 4th Block, Chennai - 95	044-23781659 / 9445850305	chw402ae@tnebnnet.org
21	Assistant Engineer / Alapakkam 33-11 KV Maduravoyal SS, No. 132, 4th Block, Chennai - 95	044-23781659 / 9445850307	chw403ae@tnebnnet.org

S. No.	Name / Designation / Address	Landline / Mobile	Email
22	Assistant Engineer / Porur Garden Varasakthi Vinayagar Koil St, Odoma Nagar, Near Veternery Hospital, Vanagaram, Chennai - 95	044-23782166 / 9445850309	chw404ae@tnebnnet.org
23	Assistant Engineer / Vanagaram, No: 1-1, Metukuppam Main Road, Near Vembuli Amman Koil, Vanagaram, Chennai-600095	044-24767576 / 9445850306	chw405ae@tnebnnet.org
24	Assistant Executive Engineer / Const, Anna Nagar 1100 A.H Block, 5th Street Ranganathan Garden, Anna Nagar, Chennai-600040.	044-26164600 / 9445850288	Chwannr6@tnebnnet.org
25	Assistant Engineer / Thiruvaleeswarar Nagar 1100 A.H Block, 5th Street Ranganathan Garden, Anna Nagar, Chennai-600040.	044-26164600 / 9445850293	chw162ae@tnebnnet.org
26	Assistant Engineer / Anna Nagar, West 1100 A.H Block, 5th Street Ranganathan Garden, Anna Nagar, Chennai-600040.	044-26163700 / 9445850292	chw168ae@tnebnnet.org
27	Executive Engineer / Ambattur 110-33-11KV Ambattur 3rd Main Road SS Premises, No: 73-11-A, Ambit Park Road, Sai Nagar, Ambattur 3rd Main Road, Chennai - 76	044-26254700 / 9445850311	eeomambchnw@tnebnnet.org
28	Assistant Executive Engineer / Ambattur 33-11 KV T.I Cycles SS Campus, TNEB. (Near T.I Cycles Paly Ground), Ambattur, Chennai - 600053.	044-262044-00 / 9445850312	Chwambt1@tnebnnet.org
29	Assistant Engineer / Ayyapakkam No.1.Selva Vinayagar Koil Street, ICF Colony, Ayyapakkam, Chennai-600077.	044-26820900 / 9445850318	chw032ae@tnebnnet.org
30	Assistant Engineer / Ponniamman Nagar 33-11 KV T.I Cycles SS Campus, TNEB. (Near T.I Cycles Paly Ground), Ambattur, Chennai -600053.	044-2653044-40 / 9445850319	chw426ae@tnebnnet.org
31	Assistant Engineer / Thiruvengada nagar 33-11 KV T.I Cycles SS Campus, TNEB. (Near T.I Cycles Paly Ground), Ambattur, Chennai-600053.	044-26252004 / 9445850320	chw435ae@tnebnnet.org
32	Assistant Engineer / Ayanambakkam 33-11 KV T.I Cycles SS Campus, TNEB. (Near T.I Cycles Paly Ground Ambattur, Chennai-600053.	044-26534323 / 9445850321	chw436ae@tnebnnet.org
33	Assistant Engineer / Athipet, Ambattur No.1.Selva Vinayagar Koil Street, ICF Colony, Ayyapakkam, Chennai-600077	9445448948	chw440ae@tnebnnet.org
34	Assistant Executive Engineer / I.E, Ambattur TNEB, 110-11 KV IE SS Complex (Near IE Police Station) IE, Ambattur, Chennai -600058.	044-2652044-0 / 9445850315	chwambt2@tnebnnet.org
35	Assistant Engineer / I.E, South TNEB, 110-11 KV IE SS Complex (Near IE Police Station) IE, Ambattur, Chennai - 600058.	044-26248015 / 9445850329	chw035ae@tnebnnet.org
36	Assistant Engineer / I.E, North 110-11 KV Sidco SS Complex North phase, IE, Chennai -600098.	044-26251577 / 9445850330	chw036ae@tnebnnet.org
37	Assistant Engineer / Mangalapuram 110-11 KV Sidco SS Complex North phase, IE, Chennai -600098.	044-26253571 / 9445850331	chw037ae@tnebnnet.org
38	Assistant Engineer / I.E(Central) TNEB, 110-11 KV IE SS Complex (Near IE Police Station) IE, Ambattur, Chennai -600058.	044-26248015 / 9445850334	chw429ae@tnebnnet.org
39	Assistant Engineer / Pattarvakkam 110-11 KV Sidco SS Complex North phase, IE, Chennai -600098	044-26253017 / 9445850332	chw430ae@tnebnnet.org
40	Assistant Executive Engineer / Korattur 230 KV Korattur SS Complex (Opp. Britannia Industries, Padi) Korattur, Chennai-600080.	044-2658159 / 9445850314	chwambt3@tnebnnet.org
41	Assistant Engineer / Korattur No: 5, 33-11 KV Korattur TNHB SS, Chennai - 80	044-26241082 / 9445850326	chw038ae@tnebnnet.org

S. No.	Name / Designaiton / Address	Landline / Mobile	Email
42	Assistant Engineer / Padi 230 KV Korattur SS Complex (Opp. Britannia Industries, Padi) Korattur, Chennai-600080	044-26231115 / 9445850327	chw039ae@tnebnet.org
43	Assistant Engineer / Mannurpet 230 KV Korattur SS Complex (Opp. Britannia Industries, Padi) Korattur, Chennai -600080.	044-26241082 / 9445850328	chw438ae@tnebnet.org
44	Assistant Engineer / Annai Nagar 24, 2,Perumal Koil St.,Korattur, Chennai-600076	044-26511817 / 9445448945	chw442ae@tnebnet.org
45	Assistant Executive Engineer / J.J.Nagar 33-11 KV SS Complex, 10th Block, J.J. Nagar, East, Chennai -600037.	044-26561160 / 9445850313	chwambt4@tnebnet.org
46	Assistant Engineer / J.J.Nagar, North 33-11 KV East Mogappair SS, No.R-35, TS Krishna Nagar, Mogappair, Chennai-37	044-26567004 / 9445850322	chw040ae@tnebnet.org
47	Assistant Engineer / J.J.Nagar, South 33-11 KV JJ Nagar SS, No: 5, EB Road, Chennai - 37	044-26565001 / 9445850323	chw042ae@tnebnet.org
48	Assistant Engineer / J.J.Nagar Central 33-11 KV JJ Nagar SS, No: 5, EB Road, Chennai - 37	044-26565001 / 9445850324	chw431ae@tnebnet.org
49	Assistant Engineer / Krishna Nagar 33-11 KV East Mogappair SS, No.R-35, TS Krishna Nagar, Mogappair, Chennai-37	044-26561460 / 9445850325	chw432ae@tnebnet.org
50	Assistant Executive Engineer / Oragadam 195,Redhills, Ambattur, Chennai-600053	044-26581488 / 9445850316	chwambt5@tnebnet.org
51	Assistant Engineer / Ambattur, Central 33-11 KV T.I Cycles SS Campus, TNEB. (Near T.I Cycles paly ground), Ambattur, Chennai - 600053.	044-26252004 / 9445850339	chw031ae@tnebnet.org
52	Assistant Engineer / Menambedu 33-11 KV Menambedu SS, Redhills Main Road, Ambattur, Chennai-600053	044-26863050 / 9445850340	chw041ae@tnebnet.org
53	Assistant Engineer / Oragadam Bank St, Ram Nagar, Near Ration Shop, (Rakki Theatre Back Side) Ambattur, Chennai-600054	044-26581488 / 9445850337	chw433ae@tnebnet.org
54	Assistant Engineer / Banu Nagar No. 185, Redhills Main Road, Palaniappa Nagar, Pudur, Ambattur, Chennai-600053	044 26862020 / 9445850338	chw434ae@tnebnet.org
55	Assistant Engineer / Kallikuppam No: 10, Chidambara Naicker St, Muthamil Nagar, Kallikuppam, Ambattur, Chennai-600053	044-26861556 / 9445448947	chw441ae@tnebnet.org
56	Assistant Executive Engineer / Thiruverkadu TNHB (Near Arulmigu Devi Karumari Amman temple)Thiruverkadu, Chennai -600077	044-26800070 / 9445850317	chwambt6@tnebnet.org
57	Assistant Engineer / Thiruverkadu TNHB (Near Arulmigu Devi Karumari Amman temple) Thiruverkadu, Chennai -600077	044-26800070 / 9445850341	chw033ae@tnebnet.org
58	Assistant Engineer / Velappanchavady TNHB (Near Arulmigu Devi Karumari Amman temple)Thiruverkadu, Chennai-600077	044-26800106 / 9445850342	chw427ae@tnebnet.org
59	Assistant Engineer / Puliambedu Mac Nagar Main Road, Puliambedu, Kattupakkam,Chennai - 56	044-26493303 / 9445850343	chw428ae@tnebnet.org
60	Assistant Executive Engineer / const 110-11 KV Nolambur SS, Bharathi Salai Main Road, Nolambur, Chennai - 37	9445448949	chwambt7@tnebnet.org
61	Assistant Engineer / J.J.Nagar, West 33-11 KV SS Complex, 10th Block, J.J. Nagar, East,Chennai-600037	044-26565003 / 9445850335	chw043ae@tnebnet.org
62	Assistant Engineer / Nolambur 33-11 KV SS Complex, 10th Block, J.J. Nagar, East,Chennai-600037	044-26565002 / 9445850336	chw437ae@tnebnet.org
63	Assistant Engineer / Adayalampattu 110-11 kv , Nolambur SS, Nolambur, Chennai-600095	9445448946	chw439ae@tnebnet.org

S. No.	Name / Designation / Address	Landline / Mobile	Email
64	Executive Engineer / Avadi 229, N.M Road, Avadi, Chennai-600054	044-26554006 / 9445850344	eeomavdichnw@tnebnnet.org
65	Assistant Executive Engineer / Avadi, 33-11 KV Thirumalaivasan Nagar SS, VGN Stafford, Near A Block, Chennai - 62	044-26384008 / 9445850345	chwavd1@tnebnnet.org
66	Assistant Engineer / Avadi, South No.29, North Mada Street, Thirumullaivoyal, Chennai-600062.	044-26384012 / 9445850350	chw046ae@tnebnnet.org
67	Assistant Engineer / Avadi, North No.9, O.P.Raman Street, Gandhi Nagar, Chennai-600054	044-26385282 / 9445850367	chw047ae@tnebnnet.org
68	Assistant Engineer / Thirumullaivoyal No.86, Cholambedu Road, Thirumullaivoyal, Chennai-600062.	044-26384007 / 9445850351	chw055ae@tnebnnet.org
69	Assistant Engineer / Senthil Nagar No.29, North Mada Street, Thirumullaivoyal, Chennai - 600062.	9445448941	chw459ae@tnebnnet.org
70	Assistant Engineer / Kovilpathagai No.9, O.P.Raman Street, Gandhi Nagar, Chennai - 600054	9445448944	chw460ae@tnebnnet.org
71	Assistant Executive Engineer / Pattabiram 110-11 KV SS, (Opp. Hindu College) Pattabiram, Chennai - 600072.	044-26850401 / 9445850346	chwavd2@tnebnnet.org
72	Assistant Engineer / Kamaraj Nagar No.10, Senthil Samy Street, Avadi, Chennai-600071.	044-26554013 / 9445850353	chw049ae@tnebnnet.org
73	Assistant Engineer / Pattabiram 110-11 KV SS (Opp. Hindu College) Pattabiram, Chennai - 600072	044-26853363 / 9445850354	chw050ae@tnebnnet.org
74	Assistant Engineer / Sekkadu 110-11 KV S.S. (Opp. Hindu College), Pattabiram, Chennai - 600072	9445850355	chw451ae@tnebnnet.org
75	Assistant Engineer / TNHB Avadi Camp Road, Kamadenu Nagar (OOP.ST.Peters College), Chennai - 600054	9445850352	chw452ae@tnebnnet.org
76	Assistant Engineer / Paruthipattu 22, 4th Cross Street, Lakshmi Nagar, Kovardhanagiri, Chennai-600071	9445448942	chw457ae@tnebnnet.org
77	Assistant Engineer / Mitnamallee 33-11 KV Mittinamallee SS, Kalathumadu St, Mittinamallee, Chennai - 55	044-26840586 / 9445448943	chw458ae@tnebnnet.org
78	Assistant Executive Engineer / Puzhal 110-11 KV Puzhal SS, Puzhal Camp, Anna Ninaivu Nagar, Chennai - 600066.	044-26591180 / 9445850349	Chwavd3@tnebnnet.org
79	Assistant Executive Engineer / Puzhal 110-11 KV Puzhal SS, Puzhal Camp, Anna Ninaivu Nagar, Chennai - 600066.	044-26591190 / 9445850363	chw051ae@tnebnnet.org
80	Assistant Engineer / Red Hills II No.142, (New 29) Bye pass Road, Kamaraj Nagar, Redhills, Chennai - 600052.	044-26418413 / 9445850364	chw053ae@tnebnnet.org
81	Assistant Engineer / Grandline No.142, (New 29) Bye pass Road, Kamaraj Nagar, Redhills, Chennai - 600052.	044-26418413 / 9445850366	chw454ae@tnebnnet.org
82	Assistant Engineer / Arumanthai No. 3-129F, Arumanthai Cross Road, Chennai - 67	9445850365	chw456ae@tnebnnet.org
83	Assistant Engineer / Vilangadupakkam 33-11 KV Redhills SS, Sothupakkam Road, Palavoyal, Chennai - 52	9445448939	chw462ae@tnebnnet.org
84	Assistant Executive Engineer / Redhills. No.7-3 (Redhills Bye pass Road) Kamaraj Nagar, Redhills, Chennai - 600052.	044-26418413 / 9445850347	chwavd4@tnebnnet.org

S. No.	Name / Designaiton / Address	Landline / Mobile	Email
85	Assistant Engineer / Red Hills I. No.7-3, Redhills Bye pass Road, Kamaraj Nagar, Redhills, Chennai - 600052.	044-26419693 / 9445850356	chw052ae@tnebnet.org
86	Assistant Engineer / Sholavaram. 110KV-33KV-11KV Sothuperumbedu SS, Sothuperumbedu, Karanodai, Chennai -600067.	044-26330325 / 9445850358	chw056ae@tnebnet.org
87	Assistant Engineer / Southperumbedu . 110KV-33KV-11KV Sothuperumbedu SS, Sothuperumbedu, Karanodai, Chennai -600067.	9445850359	chw057ae@tnebnet.org
88	Assistant Engineer / Pandinallur No.7-3,RedHills Bye pass Road, Kamaraj Nagar, Redhills,Chennai-600052.	044-26419693 / 9445850357	chw455ae@tnebnet.org
89	Assistant Executive Engineer / Thirumullaivoyal No.29, North Mada Street, Thirumullaivoyal,Chennai-600062	044-29035486 / 9445850348	Chwavd5@tnebnet.org
90	Assistant Engineer / Pondeswaram 33-11 KV SS, Pondeswaram, Chennai-600055	044-26841011 / 9445850362	chw048ae@tnebnet.org
91	Assistant Engineer / Alamathi No.1, 168,Padavattammanh Koil Street, Alamathy, Chennai-600052.	044-27680299 / 9445850360	chw054ae@tnebnet.org
92	Assistant Engineer / SIDCO, TMVYL 110-11 kv Sidco, Thirumullaivoyal SS, Kattur , Chennai-600054	044-29035348 / 9445850361	chw453ae@tnebnet.org
93	Assistant Engineer / Veerapuram 33-11 KV SS, Pondeswaram, Chennai - 600055	044-26841011 / 9445448940	chw461ae@tnebnet.org

Source : tangedcowebsite

The contact details will be continued ...

General Precaution with Involving Electrical Works

1. Disconnect power supply before making adjustments
2. Be cautious and active while handling electrical equipments. All the electrical works should be carried out with experienced and licensed workers.
3. Do not store any flammable materials like thinner, paint or varnish nearer to the electrical equipment
4. Do not store any materials inside the electrical panels
5. loose connection should be avoid in all electrical connection
6. Avoided overloading the electrical circuits
7. Avoid using damaged wires and plug sockets
8. Area below the overhead Electrical works should be barricaded
9. Clean all the Electrical Equipments from Oil, Dusts & Water Accumulation.
10. Use flame proof & explosive proof Electrical Equipments in Flammable gases (or) Liquid storage areas
11. Inform all the Electrical unsafe conditions & Defects to your supervisors.
12. Do not touch Electrical Items in wet condition & also without proper PPE'S.
13. Use "DO NOT SWITCH ON" Board to Avoid mishaps in Electrical maintenance Activities.
14. Capacitors should be discharged before maintenance activities.
15. Always use double insulated ladders



Safety Earthing

1. All the Electrical Equipments should be Double earthed for Equipment & Human Safety
2. Use 30 mA ELCB in all Electrical connections to avoid Electrical Faults
3. All the Transportable & permanent Equipments should be earthen for safety.
4. Insulators in Equipments should be checked periodically & damaged Insulators needs to be changed
5. Display in a Conspicuous Position a danger notice in Hindi, Tamil or English for every medium, high and Extra high voltage installation.
6. Use Safety harness in Electrical posts & Height works
7. Every Person who is working on Electrical supply lines or Apparatus should be provided with tools & devices such as Gloves, Rubber Shoes, Safety Belt & Helmets Earthing Devices for protecting him from mechanical or electrical Injury.

Electrical Safety Precautions

