

TAMIL NADU ELECTRICITY BOARD GAZETTE

Vol. V

JUNE 1986

No. 6



STEP-UP TRANSFORMERS

Stone walls do not a prison make,
Nor iron bars a cage;
Minds innocent and quiet take
That for an hermitage;
If I have freedom in my love
And in my soul am free,
Angels alone, that soar above,
Enjoy such liberty.

—Richard Lovelace
(in 'To Althea from Prison')

Where... does happiness lie? In forgetfulness, not indulgence, of the self. In escape from sensual appetites, not in their satisfaction. We live in a dark, self-enclosed prison which is all we see or know if our glance is ever fixed downwards. To lift it upwards, becoming aware of the wide, luminous universe outside—this alone is happiness. At its highest level such happiness is the ecstasy which mystics have inadequately described. At more humdrum levels it is human love; the delights and beauties of our dear earth, its colours and shapes and sounds; the enchantment of understanding and laughing, and all other exercise of such faculties as we possess; the marvel of the meaning of everything, fitfully glimpsed, inadequately expounded, but ever present.

—Malcolm Muggeridge (in a BBC
broadcast published in
'Jesus Rediscovered'.)

Victor Frankl, one of the most well-known European psychiatrists found, when during the war he was confined in Nazi concentration camps, that those who believed there was some meaning in life and managed to maintain a sense of purpose were able to withstand physical deterioration better than younger, stronger people who lacked such beliefs and goals. Psychic degeneration quickly occurred, he wrote, if there was spiritual emptiness, bringing the onset of total apathy.

(Quoted by Michael Eastcott in
"I"—The story of the self")

Horas non numere nisi serenus.

(I count only the hours that are bright)

—Inscription on an old Sundial.

We are healed of a suffering only by experiencing it to the full.

—Marcel Proust.
(in 'The Sweet Cheat Gone')

புகழ்ந்தால் என்னுடல் புல்லரிக்காது
இகழ்ந்தால் எனமனம் இறந்துவிடாது.
வளமார் கவிகள் வாக்குமூலங்கள்
இறந்த பின்னாலே எழுதுக தீர்ப்பு.

* * *

கொள்வோர் கொள்க ; குரைப்போர் குரைக்க
உள்வாய் வார்த்தை உடம்பு தொடாது.

(I shall not be thrilled by praise.
Nor shall my spirit wilt if blame be my lot.
My poems laden with meaning are my testaments.
Write thee thy verdict after I cease to be.
Those who will heed let them heed,
Those who will bark let them bark.
Words they spout touch me not.)

—Kavignar Kannadasan,

From the Chairman's desk:

Meandering notes on the files coming to me have become my despair. I wish it were possible to impose a statutory ban — with appropriate penal provisions built in — on notes more than, say, two pages long. I have wasted the best part of my precious youth wading through tonnes of superfluous verbiage in a manner not very different from one of those unclean animals nosing into the municipal refuse dump in search of scraps. You may ask: What about the time wasted by those churning out such stuff? But, no — it takes less time to produce a long note than a short one. It is an easy art to compress the minimum of thought into the maximum of language. But, to write a brief note, one must, first of all, thoroughly digest the subject, and, secondly, hunt for the right word. Most of the long-winded notes are so only because the author himself has not fully understood the matter and is merely burying his ignorance in a woolly mass of words. Or, may be, he has little to convey. Shallowness of thought is sought to be concealed in 'sound and fury'. If one knows what is to be said, it should be possible to say it briefly and crisply. If the thinking is precise, there will be a good deal of precision in expression also. In addition, some effort is necessary to choose the right word that conveys the idea clearly, correctly and concisely. As Horace pointed out long ago, "you have to labour to be brief". Or, as the Sanskrit saying goes: *mitham cha saaram cha vachohi vaakmitham*. (Brevity plus substance is eloquence).

I am always a little suspicious of files brought to me for my 'urgent' orders when I am about to pack up for the day. My suspicion gets worse if it is a long and ponderous note because that could be an attempt to confuse or mislead at a time when my resistance is at a low ebb. However, I am grateful I have not come across such extreme cases as that of the enterprising Town Clerk in England who, when asked to draft a Municipal Water Works Bill, used the occasion for obtaining a divorce at no expense to himself. Let Gyles Brandreth (*The Law is an Ass*) tell the tale: "After enduring years of misery with his better half, he saw escape in a Municipal Water Works Bill. As the civil officer responsible for drafting the bill, he was able to turn it to his advantage, and, throughout the bill's passage, no one noticed his unusual entry in clause 64. Hidden among the technical description was the innocent phrase on which his future happiness depended, '...and the Town Clerk's marriage is hereby dissolved'. The Royal assent was given to the bill. The town got its new water supply and the Town Clerk became a free man."

I picked up my brief skill at drafting from a senior civilian under whom I worked some twenty years ago. He was a man of few words spoken or written. Rarely would he write a note on a file, partly because, or so I imagined, my own notes gave him little to add or detract. But when he did deign to write a note, it would be a thing of beauty. That the subject was as mundane as ryotwari tenure or quit-rent mattered not. The balanced sentence, the well-turned phrase and the elegant idiom would reign supreme. Once when he was mercilessly slashing one of my drafts, I distinctly heard him mutter under his breath: "What this needs is an axe, not a surgeon's scalpel." I was very careful thereafter.

An office note should have a style of its own—simple and direct. But one has to be wary in advising others on what constitutes such a style. Sir Ernest Gowers who wrote his *Plain Words* to help every one write simple English obviously overlooked this in his own opening passage: "The purpose of this book is to help officials in their use of written English. To some of them this may seem a work of supererogation calculated only to place an unnecessary burden on a body of people already overburdened". Others were quick to point out how this passage was overburdened. G. H. Vallins (*Good English*) proposed a re-draft: "This book is written to help officials to write good English. Some of them may think that it is a superfluous book, designed only to over-burden unnecessarily a body of people already over-burdened." Even this passage can afford some 'load-shedding'. Anyway, Gowers seems to have realised the error, for in the later re-construction of the book as *The Complete Plain Words*, the passage underwent a total change. The truth of the matter is that it is difficult to say what constitutes style in an office note or elsewhere. That was why Sir Arthur Quiller-Couch, lecturing to the undergraduates of Cambridge in 1913, sought to define style by defining what style was not — almost like the ancient Indian searchers after the identity of the Ultimate Reality: "*neti ; neti*"—not this ; not this. But, 'Q' went a little too far when he denounced ornamentation in style as something to be abhorred always: "Whenever you feel an

impulse to perpetuate a piece of exceptionally fine writing, obey it — wholeheartedly — and delete it before sending your manuscript to press. Murder your darlings." I beg to disagree. The ornamental style also has its place. There is a time for the *Conjeevaram* silk, and a time for the plain cotton, as every woman knows. But if she mixes up the occasions, the results could be ludicrous. A style too extravagant, flowery and artificial could also invite ridicule, whatever the occasion, as would a woman decked out like a christmas tree. The ornamental style does have its uses if employed with skill and restraint but, restrained or not, it has no place on an office file.

The language used for official purposes should be simple and plain. Simplicity does not lie in the choice of words alone. The legal *pundits* revel at using deceptively simple words to deadly effect. The following two gems from British legislation have found a place for themselves in the Hall of Fame :

"In the Nuts (unground) (other than groundnuts) Order, the expression nuts will have relevance to such nuts other than groundnuts as would but for this amending order not qualify as nuts (unground) (other than groundnuts) by reason of their being nuts (unground)".

"For the purpose of this part of the schedule a person over pensionable age, not being an insured person, shall be treated as an employed person if he would be an insured person were he under pensionable age, and would be an employed person were he an insured".

Statutes such as these are the bread and butter of lawyers and judges. How simple the words used and yet how intriguing the effect! One cannot but admire the craftsmanship that spins a web of gossamer that is as impregnable as a mesh of steel. But when the words used are also obscure and hazy, the effect could be even more disastrous. That is what has earned for 'officialese' such endearing descriptions as 'jargantuan', 'pudder', 'barnacular', 'gobbledygook' etc.

Some years ago, criticism appeared in American newspapers about the excessive use of language in a government regulation. The criticism ran thus : "The Lord's prayer has 56 words. At Gettysburg, Lincoln spoke only 268 long-remembered words. We got a whole country going on the 1,322 words in the Declaration of Independence. So how come it took the federal government 26,911 words to issue a regulation on the sale of cabbages?" It was later found that no such cabbage regulation had ever been issued. But the point was well made. We do have a great many government regulations, even on matters of less earth-shaking importance than sale of cabbages, that would come perilously near to deserving similar rebuke.

One of the best compliments that can be paid to one's writing, whether on an office file or elsewhere, is what was said of Milton's use of words : "Fewer would not have served the turn, and more would have been superfluous."



(B. Vijayaraghavan)

CONTENTS

1. PART — I					Page
NEWS & NOTES	(ix)
2. PART — II					
GENERAL ADMINISTRATION & SERVICES	497
3. PART — III					
FINANCE	527
4. PART — IV					
TECHNICAL	559
5. INDEX	613

News & Notes

PART—I

News & Notes

I. Generation Particulars :

The generation/relief figures for June '86 and for the period July '85 to June '86 were as follows:—

(Figs. in M.U.)

	June '86	July '85 to June '86
Basin Bridge*	—	1,335
Ennore	213,922	2151,940
Tuticorin	430,370	4006,140
<hr/>		
T. N. E. B. Thermal	644,292	6159,415
<hr/>		
Hydro Generation	162,066	2940,933
Neyveli Relief (TS I + II)	270,086	2914,676
Kalpakkam	96,489	1423,621
Relief from NTPC	53,425	416,094
Relief from MRL	0,031	0,767
Net Relief (Kerala)	(—) 3,650	31,168
Net Relief (Karnataka)	(—) 18,690	(—) 126,749
Export to Andhra	—	(—) 9,767
Windfarm	0,154	0,225
<hr/>		
Net T.N.E.B. consumption	1204,203	13750,383

Note : *Generation stopped from 31—7—'85 pending Government orders on closure of the Power House.

The month-wise details of generation/relief figures for the water year July '85 to June '86 are furnished in Annexure—I.

II. Power position 1985—86 :

In spite of the excellent performance of TNEB's own thermal stations and the additional availability from Central Sector Power Stations, the water year July 1985 to June 1986 proved to be a difficult year because of the very poor monsoon and the consequent decline in hydel generation. The unrestricted requirement in the year was 15400 m.u. i. e. 5.50% more than during the previous year. TNEB's own thermal stations, Tuticorin and Ennore, generated 6159 m.u. i. e. 1299 m.u. more than in the previous year. The Central Sector Power Stations contributed 4754 m.u.; i. e. 533 m.u. more than in the previous year. But the hydel generation was only 2941 m.u.; i. e. 1052 m.u. less than in the previous year.

The total inflows during the year were only 2450 m.u. as against 3658 m.u. during the preceding year and the preceding ten year average of 3619 m.u. for a water year. 1985—86 registered the lowest inflows during the last over a decade. (Details in Annexure II).

Because of the poor monsoon, the Board was able to supply only 13,750 m.u. during the year as against the unrestricted requirement of 15,400 m.u. This necessitated a power cut on H.T. Industries to the extent of 30% on demand and energy from July '85 to December '85 and 40% on demand and energy from January '86 onwards. Out of 2455 H.T. Industries, the cut was applicable to only about 1000 H.T. Industries. L.T. Industries, Commercial Services, domestic services and agricultural services were exempt from power cut. As part of demand management the supply to agricultural services is being regulated under a turn system for the past one decade. But as against the customary supply of only 6 hours to agricultural pumpsets—the supply in one out of three weeks being in the night time only—agricultural pumpsets this year were given supply for fourteen hours—six hours during day time and eight hours during night time. This has greatly helped industries also on rural feeders.

(x)

III. Power Prospects 1986—87 :

The unrestricted requirement during the water year July 1986 to June 1987 is estimated to be 16,300 m.u. i.e. with a 5.5% increase over the unrestricted requirement of the preceding year. As against this, the availability from TNEB's thermal stations and the TNEB's share of Central Sector Power Station will be 11,520 m.u. Assuming the availability from the hydel stations to be 3000 m.u. i.e. about the same level as last year, the shortfall will be 1780 m.u. This deficit can be bridged if the existing power cut policy of 40% on H. T. Industries alone is continued throughout the year 1986—87. It must, however, be pointed out that the opening storage this year was only 423 m.u. as against 843 m.u. of last year. This enabled a higher generation of 2941 m.u. even though the inflows last year were only 2450 m.u. This year, apart from the poor opening storage, the receipts from inflows so far have been substantially less than during the corresponding period last year. A clear picture of the shortage will emerge only after the South West monsoon season is over. (See details in Annexure VI).

IV. Storage Position :

The storage equivalent in million units as on 1—7—'86 when compared to the storage on the same day last year was as follows :

(Figs. in M.U.)

	As on 1—7—86	As on 1—7—85	Difference
1. Nilgiris	364.10	464.59	(—) 100.49
2. Periyar	12.91	99.40	(—) 86.49
3. Papanasam	1.11	18.93	(—) 17.82
4. PAP group	37.10	150.20	(—) 113.10
5. Kodayar	3.76	71.21	(—) 67.45
6. Suruliyar	3.86	8.69	(—) 4.83
7. Total excl. Mettur	422.84	813.02	(—) 390.18
8. Mettur	—	29.51	(—) 29.51
Total including Mettur	422.84	842.53	(—) 419.69

V. Performance of Thermal Stations in June '86 :

(i) Tuticorin :

The details of generation in Tuticorin during June '86 were as follows :

Unit	Generation in M.U.	Plant Load Factor %
I	148.02	97.9
II	135.72	89.8
III	146.63	97.0
Station	430.37	94.9

The generation of 430.37 m.u. in June '86 with a plant load factor of 94.9% is the highest generation so far reached in this station since its inception.

(ii) **Ennore :**

Ennore generated 213.92 m.u. in June '86 with a plant load factor of 66%. The unit-wise break-up is as follows :

Unit	Generation in M.U.	Plant Load Factor %
I	30.112	69.7
II	32.364	74.9
III	47.653	60.2
IV	46.906	59.2
V	56.887	71.8
Station	213.922	66.0

VI: Performance of Thermal Stations during the year July 1985 to June 1986 :

During the year July '85 to June '86, Tuticorin generated 4006 m.u. with a plant load factor of 72.59% and Ennore 2151 m.u. with a plant load factor of 54.59%

The combined generation of Tuticorin and Ennore in 1985-86 (July to June) registered an increase by 2041 m. u. over the generation in 1983-84, i.e. from 4116 m.u. in 1983-84 to 6157 m.u. in 1985-86. The combined plant load factor in 1985-86 was 65.08% as against 43.39% in 1983-84. The year by year increase in the plant load factor of these two stations can be seen from the following figures:—

	Gen. MU.	Total PLF. %
1981—82	2966	38.92
1982—83	3968	42.57
1983—84	4116	43.39
1984—85	4858	51.35
1985—86	6157	65.08

The details of plant load factor of these two stations since their inception are furnished in Annexures III and IV.

VII. BHEL Merit List:

In the Merit List of BHEL sets in use in various thermal stations in the country during the financial year 1985—86, the units in TNEB have obtained rankings as follows.—

Among the 13 sets of 60 MW supplied by BHEL, Ennore Unit I ranks First with a PLF of 64.7% and Ennore Unit II ranks Second with a PLF of 52.9%.

Among the 31 sets of 110 MW supplied by BHEL, Ennore Unit V ranks Sixth with a PLF of 57.5% (Ennore Units III and IV do not figure in this list since they are not BHEL sets).

Among the 47 sets of 200/210 MW capacity supplied by BHEL, Tuticorin Unit II ranks Eighth with a PLF of 72.3%, Tuticorin Unit I ranks Eleventh with a PLF of 68.8% and Tuticorin Unit III ranks Sixteenth with a PLF of 63.8%.

VIII. Auxiliary consumption and oil consumption in Thermal Stations:

The auxiliary consumption and oil consumption at Tuticorin and Ennore during June '86 were as follows:—

Station	Oil consumption M. L./unit	Auxiliary consumption in percentage
Tuticorin	3.0	7.3
Ennore	7.8	13.0

The oil consumption of 3 M.L./unit in Tuticorin is the lowest so far recorded by the Station.

IX. Coal linkages for Thermal Stations and receipts for 1985—86 :

The monthly coal linkages and receipts in TNEB Thermal Stations during 1985—86 (July to June) are furnished in Annexure V.

X. Overhaul programme for 1985—86 :

The overhaul programme of generating sets for the water year 1986—87 is furnished in the chert in Annexure VII.

XI. Extension of pensionary benefits to RWE Workmen :

It has been a long pending request of the various unions to extend pensionary benefits to workmen coming under the Contributory Provident Fund Scheme. The necessary approvals have now been obtained from the State and Central Governments. Orders have been issued by the Tamil Nadu Electricity Board bringing all the workmen coming under the Contributory Provident Fund Scheme to the Pension Scheme with effect from 1—7—86. (B. P. Ms. (FB) No. 5, Audit Branch dated 26—6—1986). About 65,000 workers of the Board will benefit by this Scheme.

XII. Special courses conducted by the Board :

The following special courses have been conducted recently for the benefit of the employees of the Board :

(1) A special course on "Supervisory Development Programme" was arranged in collaboration with the Board of Apprenticeship Training (Southern Region) for the benefit of the Engineering Degree/Diploma Holders now undergoing apprenticeship Training in the Board under the Apprentices (Amendment) Act 1973. The course was conducted from 24—4—86 to 29—4—86 at the Staff Training College. Twenty two apprentices have participated in this course.

(2) A special programme on Financial Management was conducted through the Institute for Financial Management and Research, Madras for the benefit of the Divisional Engineers from 5—5—86 to 10—5—86 and 24 Divisional Engineers drawn from Generation/GCC/Project/Distribution Circles/Systems participated.

(3) A special programme on Quality Circle was conducted for the staff of the Ennore Thermal Power Station with the help of the faculty of Central Labour Institute/Bombay from 28—4—86 to 9—5—86. 120 workmen and officers participated in the programme.

XIII. Meetings :

- (1) A meeting of Tamil Nadu Electricity Board Consultative Council was held on 24—6—86.
- (2) A meeting of the Permanent Consultative Council was held on 24—6—86.
- (3) The Apex Level Joint Committee met on 25—6—86.

XIV. The Ennore Thermal Power Station Industrial Cooperative Service Society :

The proposal of the Board to form an Industrial Cooperative Service Society at Ennore Thermal Station in order to ensure a fair deal to contract labourers was reported in the "News and Notes" of the May 1986 issue of the Gazette. The Society was inaugurated on 30-6-86 and started functioning from 1-7-86. During the first stage of its operation, 143 contract labourers have been brought within its fold and the Board has entrusted works to the Society on nomination basis. The coverage of the Society will be extended to other areas in the Ennore Thermal Station in stages on 1-8-86 and 1-9-86.

The Board of Directors of the Society consists of the following :

1.	Thiru Arjunan Gnanaolivu	President
2.	.. A. Kuppuswamy	Vice-President
3.	.. A. Srinivasan	Director
4.	.. R. Varadharajan	..
5.	.. L. Nellaiappan	..
6.	.. P. J. Sivakumar	..
7.	.. M. Krishnan	..
8.	.. N. Govindan	..
9.	.. S. Easurajan	..

The following benefits will accrue to the contract labourers under this scheme :

- (i) Assurance of continued job opportunities.
- (ii) Reasonable monthly wages.
- (iii) Weekly holidays and National and Festival holidays with wages.
- (iv) 15 days leave with wages in a year.
- (v) Employees Provident Fund.
- (vi) Payment of gratuity.
- (vii) Benefits under Tamil Nadu Labour Welfare Fund Act.
- (viii) Free uniforms.
- (ix) Accident insurance.
- (x) Bonus after five years.
- (xi) Group Insurance.
- (xii) Free supply of cleaning materials.
- (xiii) Fixed working hours.

XV. Maintenance of Street Lights :

The responsibility for the maintenance of street lights in Village Panchayats, Town Panchayats and Panchayat Townships has been transferred from the Board to the local bodies concerned with effect from 1-7-86. Under the revised arrangement, bulbs, tubes, chokes and starters will be purchased by the local bodies concerned. The work of fitting these materials will be attended to by the Wiremen of the Electricity Board. For this purpose, orders have been issued that each local body should be visited on a specified day every week by the Wireman having jurisdiction over the area. (vide G.O. No. 333 (Rural Development Department) dt. 29-4-86, B.P. Ms. (Ch) No. 127 (Technical Branch) dt. 10-6-86 and Memo. No. SE/RE/G/D. 5262-9/86, dt. 26-6-86).

XVI. Sarvalar Hydro Electric Power House :

Sarvalar Hydro Electric Power House was dedicated to the Nation by the Chief Minister at a function held at Tirunelveli on 15-6-1986. The project was commissioned on 26-2-1986.

ANNEXURE—I
Power Generation 1985—86 [in MU]

	July	Aug	Sep	Oct	Nov	Dec
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Hydro	332.051	355.514	313.005	317.301	289.130	248.486
B.B.	0.680	0.097	0.558	—	—	—
E.T.P.S.	159.801	166.320	166.224	188.062	113.869	156.095
T.T.P.S.	223.560	285.120	272.910	292.350	363.240	401.800
T.N.E.B. Thermal	384.041	451.537	439.692	480.412	477.109	557.895
Neyveli (Relief)	233.074	223.533	158.091	193.102	177.781	266.199
M.A.P.P. (Relief)	111.991	44.730	116.100	141.078	59.338	78.479
N.T.P.C. (Relief)	32.619	34.601	39.137	40.964	32.504	42.126
Kerala (Nett)	9.598	17.273	18.901	0.474	2.921	(—) 0.333
Andhra (Nett)	(—)0.147	(—) 1.866	(—) 0.459	(—) 0.618	(—) 0.827	(—) 2.022
Karnataka (Nett)	(—)0.096	(—) 0.443	—	—	(—) 3.684	(—) 5.382
Wind Mill	—	—	—	—	—	—
Manali	—	—	—	—	0.003	0.281
T.N.E.B. Total (Nett)	1103.131	1124.879	1084.467	1172.713	1034.275	1185.729

	Jan	Feb	Mar	April	May	June	Total
	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Hydro	156.191	181.249	201.848	199.843	184.249	162.066	2940.933
B.B.	—	—	—	—	—	—	1.335
E.T.P.S.	154.192	187.848	221.017	218.180	206.410	213.922	2151.940
T.T.P.S.	426.750	334.410	272.090	348.320	355.220	430.370	4006.140
T.N.E.B. Thermal	580.942	522.258	493.107	566.500	561.630	644.292	6159.415
Neyveli (Relief)	219.823	238.455	320.502	294.069	319.959	270.086	2914.676
M.A.P.P. (Relief)	216.805	173.911	207.327	85.346	92.027	96.489	1423.621
N.T.P.C. (Relief)	24.270	11.063	19.991	38.830	46.564	53.425	416.094
Kerala (Nett)	(—)18.734	(—)26.269	4.308	17.146	9.533	(—) 3.650	31.168
Andhra (Nett)	(—) 2.522	(—) 0.911	(—) 0.395	—	—	—	(—) 9.767
Karnataka (Nett)	(—)49.176	(—)21.180	(—)14.370	(—) 2.862	(—)10.866	(—)18.690	(—)126.749
Wind Mill	—	—	—	0.031	0.040	0.154	0.225
Manali	0.166	—	—	0.276	0.010	0.031	0.767
T.N.E.B. Total (Nett)	1127.767	1078.576	1232.318	1199.179	1203.146	1204.203	13750.383

ANNEXURE — II

Inflow Equivalent (M. U.)

Year	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	April	May	June	Total
1976—77	378	448	275	202	326	165	51	82	46	47	127	406	2553
1977—78	849	316	431	633	631	182	94	61	35	50	50	447	3779
1978—79	637	1030	335	255	764	306	124	87	61	50	81	458	4193
1979—80	1051	1396	375	346	829	318	112	53	42	46	52	835	5455
1980—81	1171	562	285	307	282	174	64	32	39	27	36	858	3837
1981—82	666	1203	689	440	259	187	83	23	20	50	62	324	4006
1982—83	575	708	207	152	298	114	44	22	15	10	32	311	2488
1983—84	635	789	381	244	218	199	154	182	234	77	37	621	3771
1984—85	1110	417	262	399	193	127	114	51	34	51	28	872	3658
1985—86	483	486	238	180	234	167	60	51	33	32	36	450	2450
Average	756	736	348	316	403	194	90	64	56	44	54	558	3619

(x)

ANNEXURE — III

Plant Load Factor of Ennore Thermal Power Station

Year July—June	Installed capacity in M. W.	Generation in M. U.	Plant load factor %
1970—71	120	296	28.15
1971—72	230	399	19.74
1972—73	340	778	26.12
1973—74	340	739	24.81
1974—75	340	915	30.72
1975—76	450	1192	30.15
1976—77	450	1637	41.52
1977—78	450	1632	41.40
1978—79	450	1662	42.16
1979—80	450	1475	37.31
1980—81	450	1394	35.36
1981—82	450	1458	36.98
1982—83	450	1449	36.75
1983—84	450	1045	26.43
1984—85	450	1675	42.49
1985—86	450	2152	54.59

ANNEXURE — IV

Plant load Factor of Tuticorin Thermal Power Station

Year July—June	Installed capacity in M. W.	Generation in M. U.	Plant load factor %
1979—80	210	305	16.53
1980—81	420	1067	29.00
1981—82	420	1508	40.98
1982—83	630	2519	45.64
1983—84	630	3071	55.49
1984—85	630	3183	57.68
1985—86	630	4006	72.59

Annexure-V

COAL LINKAGE AND RECEIPTS (METRIC TONNES)

Month	Tuticorin		Ennore		Basin Bridge	
	Linkage	Receipt	Linkage	Receipt	Linkage	Receipt
July '85	2,90,000	1,56,746	1,60,000	1,39,272	20,000	6,600 (BBPH shut
August '85	2,90,000	1,67,225	1,60,000	1,43,640	20,000	Nil down from
Sep. '85	2,90,000	1,77,650	1,60,000	1,77,340	20,000	Nil 31-7-85)
Oct. '85	2,90,000	2,09,824	1,80,000	1,62,064	15,000	Nil
Nov. '85	2,90,000	1,83,270*	1,80,000	1,22,839	15,000	Nil
Dec. '85	2,90,000	2,32,926	1,80,000	80,476	15,000	Nil
Jan. '86	2,90,000	2,56,029**	1,80,000	1,14,909	Nil	Nil
Feb. '86	2,90,000	1,54,882	1,80,000	1,50,251	"	"
Mar. '86	2,90,000	2,19,108	1,80,000	1,71,719	"	"
April '86	2,90,000	1,84,468	1,80,000	1,19,359	"	"
May '86	2,90,000	2,33,161	1,80,000	1,50,654	"	"
June '86	2,90,000	2,29,797	1,80,000	1,70,490	"	"
Total:	34,80,000	24,05,086	21,00,000	17,03,013		

* Includes 26,210 Tonnes of Australian coal imported.

** Includes 33,734 Tonnes of Australian coal imported.

Annexure—VI

POWER FORECAST 1986—87

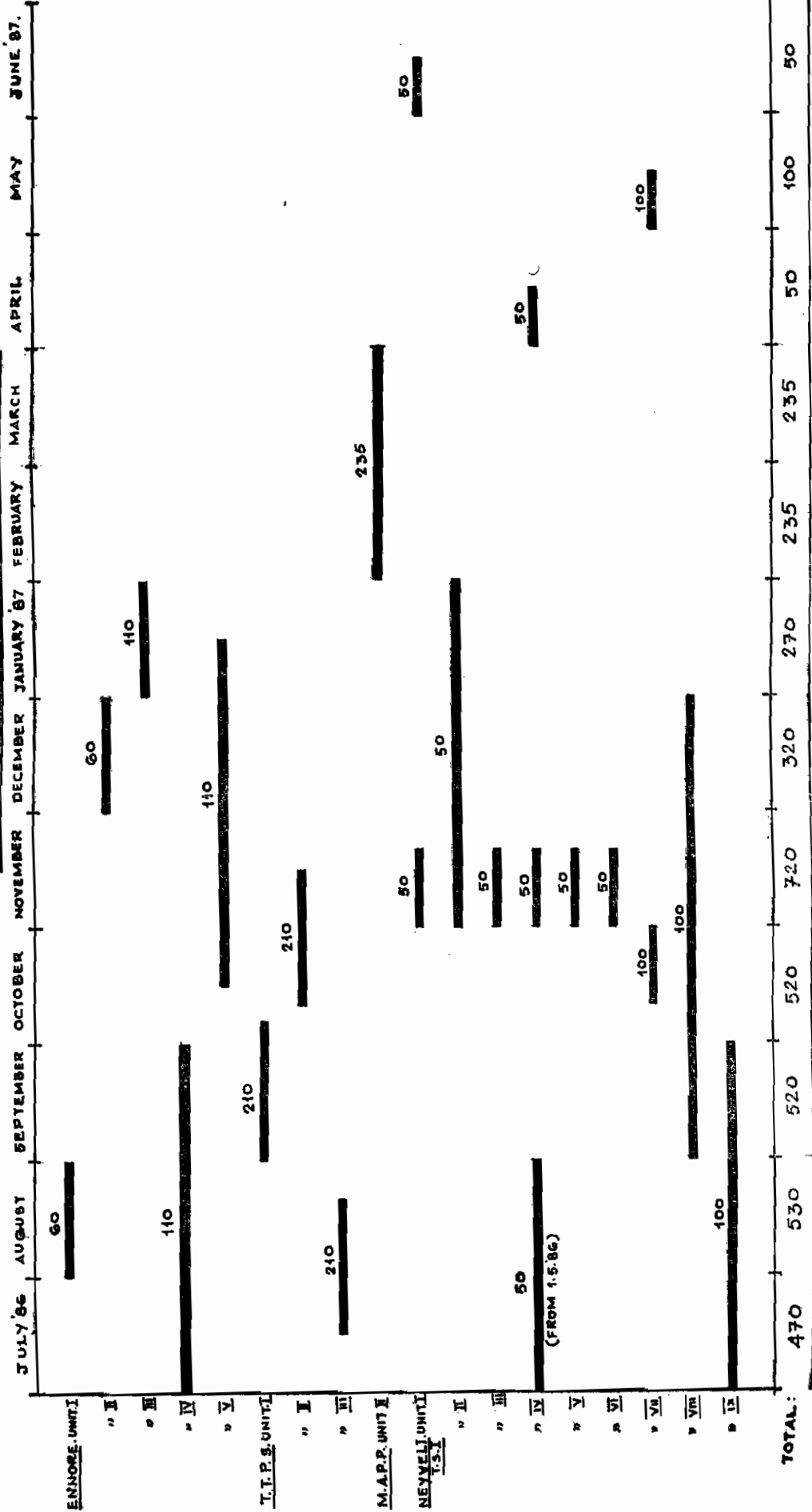
(Figs. in MU)

Name of Power Houses	July 86	Aug.	Sept.	Oct.	Nov.	Dec. 86	Jan. 87	Feb.	Mar.	Apr.	May	June 87	Total
1. E.T.P.S.	156	125	150	178	150	125	135	185	203	195	203	195	2000
2. T.T.P.S.	309	295	244	261	305	378	378	342	378	366	378	366	4000
3. Mettur Thermal	—	—	—	—	—	—	45	45	45	45	45	45	270
4. Neyveli I	218	218	179	206	103	218	284	287	318	291	286	292	2900
5. Neyveli II	10	10	10	10	10	10	10	10	10	10	—	—	100
6. MAPP	149	149	148	149	148	149	149	74	74	114	149	148	1600
7. NTPC	50	50	50	50	50	50	50	60	60	60	60	60	650
8. Hydro	247	322	343	360	308	299	158	173	241	243	173	133	3000
9. Total Availability	1139	1169	1124	1214	1074	1229	1209	1176	1329	1324	1294	1239	14520
10. Requirement	1290	1320	1270	1365	1220	1380	1360	1315	1480	1470	1445	1385	16300
11. Deficit	151	151	146	151	146	151	151	139	151	146	151	146	1780

Annexure-VII

OVERHAUL SCHEDULE-1986-'87.

FIGS IN M.W.



The following are the details of the posts created/upgraded/abolished during the month of June 1986.

C. Arunachalam,
Secretary.

Posts Created

Sl. No. (1)	Details of the Board's Orders (2)	Name of the System (3)	Name of the Post (4)	No. of Posts (5)	Purpose for which the posts were created (6)
1.	B. P. Ms. (Ch) No. 329 (Adm.) dt. 6-6-'86.	M.T.P.P.	S.B.O. Fitter III Gr. (Elect.) Tester Chemical	30 25 5	For the precommissioning work of unit I at Mettur Thermal Power Project.
2.	B. P. Ms. (Ch) No. 340 (Adm.) dt. 16-6-86.	Ramnad E.S. (East)	A.D.E. C.I. A.C.I.	1 1 1	Created, consequent on review of workload as on 1-4-85.
3.	B. P. Ms. (FB) No. 50 (Adm.) dt. 18-6-86.	M.T.P.P.	S.E. (Elect.) S.E. (Mechl.) D.E. (Elect.) D.E. (Mechl.) D.E. (Elect./Mechl.) A.D.E. (Elect.) A.D.E. (Mechl.) A.D.E. (Elect./Mechl.) A.E. (Elect./Mechl.) J.E. (M) II Gr. J.E. (E/M) II Gr. Jr. Chemist	2 2 6 4 7 21 11 7 28 15 20 7	For the O&M of unit I of M.T.P.P. Power House.
4.	B. P. Ms. (Ch) No. 349 (Adm.) dt. 21-6-86.	E.T.P.S.	Spl. Officer	1	Creation for Industrial Co-operative Service Society.
5.	B.P. Ms. (Ch.) No. 350 (Adm.) dt. 21-6-86.	L.M.H.E.P.	S.K. I Gr.	2	Consequent on review of posts with reference to latest norms.
6.	B.P. Ms. (Ch.) No. 351 (Adm.) dt. 21-6-86.	Coimbatore E.S. (South)	Comml. Asst.	1	For the Saravanampatti 110 KV SS as per norms.
7.	B.P. Ms. (Ch.) No. 352 (Adm.) dt. 21-6-86.	MES (D)/North	Assistant Jr. Assistant D'man III Gr.	1 1 1	Creation for the T.N.E.B. Printing Press.
8.	B.P. Ms. (Ch.) No. 354 (Adm.) dt. 21-6-'86.	M.T.P.P.	S.K. I Gr. S.K. II Gr.	6 1	Review of workload and additional posts sanctioned as per the latest norms.

Posts Upgraded

—Nil—

Posts abolished

Sl. No.	Details of the Board's orders	Name of the System	Name of the posts	No. of posts
(1)	(2)	(3)	(4)	(5)
1.	B.P.Ms. (Ch) No. 259 (Sectt. Br.) dated 12-6-86	Bd. Office/ Sectt. Branch	Addl. Supdt. of Police Steno-Typist Office Helper	1 1 1
2.	Bd. Office/Adm. Br. Memo. No. 020983 (215)/S3 (A2)/86-1, dated 20-6-86.	P.C./South/Tirunelveli	S.K. II Gr.	4
3.	B.P.Ms. (Ch.) No. 350 (Adm.) dated 21-6-86	L.M.H.E.P.	S.K. II Gr.	6
4.	Bd. Office/Adm. Br. Memo. No. 131436/171/ S1/A3/86-1, dated 23-6-86.	B.B.P.H.	Asst. Security Officer	1
5.	Bd. Office/Adm. Br. Memo. No. 073889 (270)/S3 (A2)/86-1, dated 25-6-86.	P.C./South/Tirunelveli	(I) P. A. A.E.E. (C) (T.A. to S.E.) A.D.E. (Mechl.) A.D.E. (Elecl.) J.E. (E) I Gr. Assistant Jr. Assistant D.S.O. (II) A.E.E. (Civil) AE/JE (C) I Gr. J.E. (C) II Gr. J.E. (M) I Gr. D'man II Grade S.K. II Gr. Record Clerk	1 1 1 1 1 2 4 1 1 2 5 1 1 1 1 2 1
6.	B.P.Ms. (Ch.) No. 361 (Adm.) dated 27-6-86	Salem E.S.,	A.A.O. Typist Record Clerk Office Helper	1 1 2 2

GENERAL ADMN. & SERVICES

PART-II

General Administration & Services

Circular Memo. No. 049561/365/Adm. Br./S6(4)/86-1, Dated 2-6-86

Sub : Decentralisation of works from Central Office to Distribution Division Offices in O & M Systems in respect of R.W.E.

Ref : B.P. Ms. (Ch.) No. 240, dated 7-5-86.

With reference to B.P. cited, the following lines are to be added to para 4(a) (i) "on receipt of sanction copy from the Assistant Divisional Engineer concerned, the Divisional Engineer will inform the Assistant Divisional Engineer the balance leave at credit of the individual after debiting the leave so sanctioned". The Assistant Divisional Engineers shall sanction the subsequent leave spells of less than 30 days based on this intimation.

The Divisional Engineers are informed that they can sanction part final withdrawal also in respect of the Regular Work Establishment employees, with reference to the relevant rules. They should mark copy of part final sanction to the Accounts Officer/Bills of the Central Office for issuing authorisation for payment. Only on receipt of authorisation from the Accounts Officer/Central Office, payment should be made.

A. Kuppuswamy,
Chief Engineer/Personnel.

● ● ●

Memo. No. Adm. Br./C5(1)/1134/86-1, dt. 2-6-1986.

Sub:— Review meeting of the Chairman with the Regional Chief Engineer/Madurai and Superintending Engineers of the Madurai Region held at Madurai on 29-4-86.

It is noticed that certain Superintending Engineers are having correspondence with the Tahsildar concerned for obtaining Legal Heir Certificate for an employee who died, so as to settle the terminal benefits. In this connection, the Superintending Engineers of the Board are informed that the obtaining Legal Heir Certificate/Death Certificate etc and submitting them to the Board is the burden of the beneficiaries only. Hence the Superintending Engineers of the Board are informed that they need not contact the revenue authorities for issuing Legal Heir Certificate etc. However they should inform the dependants to get the Legal Heir Certificate/Death Certificate and submit them to their office for settlement of terminal benefits promptly.

A. Kuppuswamy,
Chief Engineer (Personnel)

U.O. Note No. 21909/N1/85—4 (Secretariat Branch) dated the 2nd June 1986.

Sub : Pension—Liberalised pension formula—Extension to employees who were in receipt of pension on 1—10—79—Option clause—Clarification issued.

Read : B.P. Ms., (FB) No. 77, dated 15—9—84.

Ref : (1) From C. I. A. O. U. O. Note No. B. O. A.B./Pension—II/D. 946/85 dated 10—4—85.

(2) From C. I. A. O. U.O. Note No. BOAB/Pension/949/85, dated 11—4—85.

(3) Government Finance (Pension) Dept., Lr. No. 67320/Pen./85—1, dated 17—7—85.

In B.P. Ms. (FB) No. 77, dated 15—9—84 orders were issued extending the liberalised pension formula to pensioners who were in receipt of pension on 1—10—79. In order to receive the benefit, the pensioner within six months from the date of orders has to exercise option which is irreversible. If he fails to exercise option within the stipulated period then he shall be deemed to have exercised option to receive revised pension based on actual calculation.

2. The Chief Internal Audit Officer has pointed out in certain cases where the pensioners have not exercised option in time or exercised it belatedly, if the pension is revised as per actual calculation, the pension will be less than the current pension of such pensioners and consequently the excess paid will have to be recovered. The Chief Internal Audit Officer has therefore requested clarification in the matter.

3. In this connection Government was consulted. In B.P. Ms. (FB) No. 77, dt. 15—9—84, it has been stipulated that, current pension should not be reduced due to recomputation based on liberalised pension formula. Therefore Chief Internal Audit Officer may be informed that in cases where options have not been exercised in time or exercised belatedly such pensioners may continue to draw the same pension that they are presently drawing. Consequently, the question of reduction in pension and recovery of excess of pension paid will not arise.

S. Josephine,
Deputy Secretary.

• • •

Memo. No. SE/Plg/DB/545/81-64 (Technical Branch) dt. 2—6—86.

Sub : M. I. S. for O & M systems and G. C. C.—Implementation from 1—4—86—Deletion of the returns (i) 'Storewise stock movement Report' (SA/M/403) (ii) System/circle wise stock movements report' (SA/M/600)

Ref : 1. Chairman Circular Memo. No. MIS. 1 85 dt. 20—5—85.

2. Chairman Circular Memo. No. MIS. 2/85 dt. 18—11—85.

3. D. O. Lr. No. SE/Plg/DB/545/81-44 dt. 8—2—86.

4. D. O. Lr. No. SE/Plg/DB/95/85-3 dt. 8—3—86/1—4—86.

The details of M. I. S. was explained for O & M Systems and for General Construction circles vide ref. 1 and 2. The date of implementation for the above system was intimated vide reference 3 and 4.

2. A return called Store wise stock Movement Report (SA/M/403) has been prescribed for Superintending Engineers O & M and S.Es/General Construction Circle to be sent to Financial Controller/Purchase every month. Deputy Financial Controller/Stores should put up a return called, system/circle wise stock movement report (SA/M/600) to Financial Controller/Purchase based on SA/M/403.

3. Now it has been decided to delete the above two returns from the Management Information system.

4. Therefore Superintending Engineers/O & M and Superintending Engineers/General Construction Circle need not send the return Storewise stock Movement report (SA/M/403) and Deputy Financial Controller/Stores need not send the return "System/Circlewise/stock movement Report" (SA/M/600).

These instructions will take effect immediately.

T. Ramankutty,
Member (Generation)

• • •

Memo. No. BOAB/M. Cell/Unit-II/D. 39/86 (Audit Branch) dt. 4-6-86.

Sub: Family Pension Scheme 1971—Monitoring work—transfer from
Audit Branch to Administrative Branch—Orders issued.

The Monitoring work relating to the clearance of arrears in settlement of pending cases under Family Pension Scheme 1971 has so far been done by Audit Branch.

2. Now it has been decided to entrust the work relating to Monitoring of the Family Pension Scheme 1971 to Administrative Branch as Monitoring does not strictly relate to Audit Branch. Accordingly, the following orders are issued:—

- (a) The Administrative Branch will immediately take up the work relating to monitoring of the clearance of arrears in respect of rendition of returns to Regional Provident Fund Commissioner from 1-3-1971 and also clearance of arrears in pending cases for settlement of benefits under Family Pension Scheme 1971 including the current work on the above subjects.
- (b) The subject should be allocated among the staff available in the Headquarters office and no separate staff will be sanctioned for this work.
- (c) In the clearance of settlement of pending cases notable progress has been made by Audit Branch and the Administrative Branch has to pursue the matter with the Superintending Engineers of Systems/Circles.
- (d) The Superintending Engineers of Systems/Circles maintaining the accounts of Family Pension Scheme 1971 should continue to forward the weekly progress report as called for in Memo. No. BOAB/M. Cell/Unit-II/D. 170/85 dt. 22-8-'85 to the Administrative Branch on the due date.

- (e) The Chief Engineer/Personnel shall review the progress made in the clearance of pending cases and submit a monthly review report to Chairman before 10th of every month.
- (f) The Audit Branch should review the progress for the period upto 31—5—'86 only.
- (g) In the clearance of arrears from 1—3—'71 onwards, in rendition of returns to Regional Provident Fund Commissioner, the Administrative Branch should call for the present position in respect of this item of work from the Superintending Engineers concerned and based on the reports target date has to be fixed for each System/Circle and the progress monitored by calling for progress report as in the case of clearance of pending cases in settlement of benefit under Family Pension Scheme 1971.
- (h) The progress made in the clearance of arrears in rendition of returns to Regional Provident Fund Commissioner should be reviewed by the Chief Engineer/Administrative Branch and a report submitted to Chairman every month.
- (i) The Administrative Branch should take immediate steps in this regard by obtaining the relevant records from the Board Office Audit Branch.
- (j) The Board Office Audit Branch will furnish the required working instructions to be issued to the Superintending Engineers for the maintenance of accounts of Family Pension Scheme 1971.
- (k) The Board Office Audit Branch shall continue to deal with policy matters, issue of clarifications on Family Pension Scheme 1971.

(By Order of the Chairman)

C. Arunachalam,
Secretary

● ● ●

Ch.'s Circular No. CH/TA/1976/86—1, dated 8—6—1986.

Sub: Copies of original records in case where originals could not be obtained
—Regarding.

Instances have come to notice where photostat/xerox copies of documents produced by interested parties are being acted upon without any verification with the originals. Xerox/photostat copies of documents should be accepted only after verification with the originals. The officer who is verifying such copies should also attest the copies confirming that these have been compared with the originals and found correct.

B. Vijayaraghavan,
Chairman.

● ● ●

Ch.'s Circular No. CH/TA/1977/86—1, dated 8—6—1986.

Sub: Offices located in rented buildings.

It has come to my notice during inspections that even though adequate space is available in Board's buildings especially in System Headquarters, some of the offices are still located in rented buildings resulting in unnecessary expenditure to the Board. All RCEs, CE/Transmission and CE/Civil Designs are instructed to make a review of all cases of offices located in rented buildings with reference to staff and space requirements and see whether these could be located in Board's own buildings wherever available. This will not apply to Distribution Sections which have to be necessarily located in their own jurisdiction.

2. The RCEs, CE/Transmission and CE/Civil Designs are requested to complete this review and send their reports by 31—7—'86. The receipt of this Circular should be acknowledged.

B. Vijayaraghavan,
Chairman.

Memo. No. 022538/31/78 Adm. S 3/85—3, dated 9—6—1986.

Sub : Establishment—Tamil Nadu Electricity Board—Thanjavur Electricity System—
Bifurcation as Thanjavur/East and West Electricity Systems—Corrections issued

Ref : B.P. Ms. (FB) No. 42 (Administrative Branch) dated 29—5—'86.

While issuing orders in the B.P. cited bifurcating the Thanjavur Electricity System as 'East' and 'West' systems, it has been ordered in para 3, that the existing Thanjavur Electricity System shall be named as 'Thanjavur Electricity System/East' and the new bifurcated system as 'Thanjavur Electricity System/West'. Considering the geographical disposition of the Divisions, it has been reported that it will be more appropriate to name the existing Thanjavur Electricity System as 'Thanjavur Electricity System/West' and the bifurcated new system as 'Thanjavur Electricity System/East'.

2. It is, therefore, hereby ordered that the existing Thanjavur Electricity System shall be named as 'Thanjavur Electricity System/West' and the bifurcated new system as 'Thanjavur Electricity System/East', with the respective Divisions attached to each of the system as below :—

Thanjavur Electricity System/West

Thanjavur Distribution Division
Mannargudi Distribution Division
Pattukkottai Distribution Division
Kumbakonam Distribution Division

Thanjavur Electricity System/East

Mayiladuthurai O&M Division
Sirkazhi O&M Division
Tiruvarur O&M Division
Nagapattinam O&M Division

3. Paras 3 to 6 of B.P. Ms. (FB) No. 42 (Administrative Branch) dated 29—5—1986 will stand corrected accordingly.

(By Order of the Chairman)

A. Kuppaswamy,
Chief Engineer/Personnel



Memorandum No. 11253—C1/86—1 (Secretariat Branch), dated the 9th June, 1986.

Sub : Establishment—Tamil Nadu Electricity Board—Revision of scales of pay from 1—12—'84—Employees dismissed, removed from service or who have resigned the Board's service—Ineligibility to Wage Revision Benefit—Payments already made—Recovery/Waiver—Orders—Issued.

Ref : (i) B. P. Ms. (Ch.) No. 124 (S.B.), dated 22—4—'85.
(ii) B. P. Ms. (F.B.) No. 86 (S.B.), dated 24—10—'85.
(iii) B. P. Ms. (F.B.) No. 87 (S.B.), dated 24—10—'85.
(iv) Board's Memo. No. 67829—R1/85—1, dated 6—1—'86.

According to the clarification issued for point No. 2 in the Board's Memo. fourth cited, the benefit of the Revised scales of pay, 1984 should not be allowed to the employees who were in Board's service on 1—12—84 but who were dismissed/removed subsequently or who resigned the Board's service subsequently.

2. According to the orders issued in B. P. Ms. (Ch.) No. 124 (S.B.), dated 22—4—85, all regular workmen covered by Wage Settlement appointed to the Board on or before 1—12—84 and who were in the Board's service on 22—4—85 should be paid an interim ad-hoc payment of Rs. 350/- and this should be adjusted against the wage Revision arrears that would arise after arriving at a Settlement.

3. When dismissed/removed/resigned employees are not eligible for the benefit of the Revised scales of pay as per the orders mentioned in para 1 above, some Superintending Engineers have raised points how the above ad-hoc payment already made should be adjusted.

4. The matter has been examined. It is hereby ordered that the interim ad-hoc payment already made to the employees, who had been dismissed/removed from service subsequently or who had resigned the Board's service subsequently should be recovered, from the dues, if any payable to them from which recoveries could be effected. After a thorough check up, if it is found that recovery is not possible, proposal should be sent to the Chief Engineer/Personnel for waiver of recovery of the excess payment. The Chief Engineer/Personnel is hereby empowered to issue orders for waiver of recovery of the excess payment in such cases.

5. The Chief Engineers/Superintending Engineers and other officers of the Board are requested to report the number of cases in which waiver of the recovery of excess payment ordered by the Chief Engineer/Personnel and the amount involved in such cases.

(By Order of the Chairman)

C. Arunachalam,
Secretary.

• • •

Memo. No. 34960—PI/86—1 (Secretariat Branch), Dated 9—6—86.

Sub: Writ Petitions—W. M. P. Nos. 5203 and 5204 of 1986
in W. P. Nos. 3492 and 3493 of 1986 between Tamil Nadu Electricity Board
Accounts and Executive Staff Union Vs T.N.E.B — Interim Stay
orders passed by the High Court, Madras—Copy communicated.

A copy of the Interim Stay Orders passed by the High Court, Madras on 24—4—86 in W. M. P. Nos. 5203 and 5204 of 1986 in W. P. Nos. 3492 and 3493 of 1986 filed by the Tamil Nadu Electricity Board Accounts and Executive Staff Union is communicated to the Chief Engineers, Regional Chief Engineers, Superintending Engineers and other Officers of the Board. They should await further instructions in the matter.

(By Order of the Chairman)

C. Arunachalam,
Secretary.

Enclosure :

Copy of : Interim Stay Orders

IN THE HIGH COURT OF JUDICATURE AT MADRAS

Dated: 24th April, 1986

Coram

The Honourable Mr. Justice Shanmukham

W.M.P. Nos. 5203 and 5204 of 1986

in

W.P. Nos. 3492 and 3493 of 1986.

Tamil Nadu Electricity Board Accounts and Executive Staff Union,
rep. by its General Secretary, Madras-2.

Petitioner in both

Tamil Nadu Electricity Board, represented by Chairman, Madras-2.

Respondent in both

For petitioners : Mrs. Jayanthi Natarajan,

Petition praying that the High Court will be pleased to stay the operation of the order passed by the respondent in B. P. Ms. (Ch.) No. 155, Secretariat Branch dated 27-4-84 in so far as the members of the petitioners union are affected pending disposal of the writ petition 3492 of 1986.
and

to stay the operation of the order of the respondent in proceedings No. CE-C3-2/0501812/85-2, dt. 20-7-1985 so far the members of the petitioner Union are affected, pending disposal of the above Writ petition 3493 of 1986.

Petitions on being called today and upon hearing Counsel, the Court has ORDERED AS FOLLOWS:—

Interim stay and notice.

AND THIS COURT DOETH FURTHER ORDER THAT THIS ORDER ON BEING PRODUCED BE FUNCTUALLY OBSERVED AND CARRIED INTO EXECUTION BY ALL CONCERNED.

Issued under my hand and the Seal of this Court on 24th April, 1986.

By order of the Court

Sd/-

For Asst. Registrar (P).

Copies to: Respondents 1 2 3 4 5 6

On payment of Charges to :

1. Mrs. Jayanthi Natarajan, Counsel for petitioner.
2. Addl. Government Pleader.

(True Copy)

Memo. No. 090609/67/R1/85—3 (Administrative Branch), dated 9—6—1986.

Sub : RECRUITMENT—Class III Service—Appointment to the post of Junior Engineer/Electrical/Mechanical II Grade by internal selection—Mode of selection—Revised orders—Issued.

Ref : Board's (Secretariat Branch) Memo. No. 74289—C1/76—6, dated. 29—9—1977.

Three out of every four vacancies occurring in the categories of Junior Engineer/Electrical Mechanical II Grade shall be filled by internal selection from among the employees who possess Diploma qualification in the respective Branch with two years' experience.

2. As per orders in Board's Memo. cited, the selection is made on the basis of service put in by them i. e. with reference to total service rendered in the Board for those who have joined the service of the Board with diploma qualification and for those who have acquired a diploma qualification after entry into Board's service, the period of service rendered after passing the diploma examination.

3. When the total service is taken as basis for considering selection, an employee in the lower post, by virtue of his longer service in such a lower post, is getting consideration over an employee holding a higher post, resulting in denial of selection to an employee in the higher post. Therefore, the mode of selection hitherto followed has been re-examined by the Board and after careful consideration the Board has decided to consider selection of diploma holders as Junior Engineer II Grade by internal selection on the basis of service put in by them in the post of Tester I Grade or equivalent post only.

4. Accordingly, in modification of orders issued in the Memo cited, it is ordered that the internal selection to the posts of Junior Engineer/Electrical/Mechanical II Grade be made from the employees possessing Diploma in Electrical Engineering/Diploma in Mechanical Engineering, respectively on the basis of service put in by them in the post of Tester I Grade or equivalent post in the scale of Rs. 710—30—860—35—1035—40—1235 and corresponding posts in Mechanical Engineering, as the case may be.

(By Order of the Board)

A. Kuppuswamy
Chief Engineer (Personnel)

• • •

ESTABLISHMENT—Execution of Bond by Drivers of Tamil Nadu Electricity Board—Reimbursement of cost of stamp duty—Orders issued.

B.P.Ms. (FB) No. 50

(Secretariat Branch)

Dated the 9th June 1986.
Vaikasi 26, Akshaya,
Thiruvalluvar Aandu 2017
Read :

Board's Memo. No. 61127/1—2/82—1, dated the 11th October 1982.

Proceedings :

The Drivers of Tamil Nadu Electricity Board are at present granted Security Compensatory Allowance of Rs. 10/-each on their paying a deposit of Rs. 100/- each, either in one lumpsum or in ten equal monthly instalments, for the discharge of their duties and for proper care of the Vehicles, Tools and Plants entrusted to them. As per the orders in Board's Memo cited, the Drivers of the Board who are sanctioned the above Security Compensatory Allowance should execute a Security Bond in the prescribed format on a Stamp paper to the value of Rs. 32.50. The Superintending Engineers of certain Systems have asked for clarification as to who should bear the cost of Stamp duty incurred by the Drivers in executing the Bond.

2. After careful consideration, the Tamil Nadu Electricity Board directs that the Drivers of the Board who are getting the Security Compensatory Allowance of Rs. 10/-per month on their paying a deposit of Rs. 100/-should execute the Security Bond in the prescribed format on stamp paper to the value of Rs. 32.50 as ordered in Board's Memo. dated 11—10—82. The cost of stamp paper shall be reimbursed to them subsequently by the Board.

3. The Chief Financial Controller/Board Office Accounts Branch is requested to furnish the Head of Account to which the expenditure sanctioned in para 2 above is debitable.

(By Order of the Board)

C. Arunachalam,
Secretary.

Amendment No. 1/86**Regulations—Tamil Nadu Electricity Board Leave Regulations—Regulation 25—Amendments—Issued.**

B.P. Ms. (Ch.) No. 248

(Secretariat Branch)

Dated 9—6—1986.
Vaikasi 26, Akshaya,
Thiruvalluvar Aandu 2017**Proceedings :**

In exercise of the powers conferred by Section 79(c) of the Electricity (Supply) Act, 1948 (Central Act 54 of 1948), the Tamil Nadu Electricity Board hereby makes the following amendments to Tamil Nadu Electricity Board Leave Regulations:

Amendments

In the said Regulations,

- (1) in regulation 25, in the Annexure thereunder:
 - (i) In para 12, for sub-para (1), the following sub-para shall be substituted:

“(1) Every Board employee in permanent employ who has been granted Study Leave or extension of such leave shall be required to execute a bond in Form ‘A’ or ‘A-1’, as the case may be, as given in Appendix—II to these Regulations, before the study leave or the extension of such leave granted to him commences. If study leave or the extension of such leave is granted to a Board employee not in permanent employ, the bond shall be executed in Form ‘B’ or Form ‘B-1’ as the case may be, as given in the Appendix—II to these regulations”.
 - (ii) In para 13, in sub-para(1), the expression “within a period of three years”, shall be deleted.
- (2) The existing Appendix referred to in Regulation 2 shall be numbered as Appendix—I.
- (3) After Appendix—I as so numbered, the following shall be added as Appendix—II namely .—

APPENDIX—II

(Referred to in Regulation 25)

FORM—A

Bond for permanent Board employees proceeding on study leave under the Study Leave Rules.

Know all men by these presents that I,

S/o. _____ residing at _____ in the
District of _____ at present employed as _____
in the Office of _____ do hereby bind myself and my heirs, executors,
administrators, legal representatives, successors and assigns to pay to the Tamil Nadu Electricity Board
(hereinafter called “The Board” which expression shall where the context so admits includes its
successors-in-office and assigns) on demand the sum of Rs. _____ (Rs.

) together with interest thereon from the date of demand at the rates for the time
being in force on Board loans or if payment is made in a country other than India, the equivalent of the
said amount in the currency of that country converted at the official rate of exchange between that
country and India and together with all costs chargeable as between attorney and client and all
charges and expenses that shall or may have been incurred by the Board.

Signed this _____ day of _____ One thousand nine hundred
and _____

In the presence of

Witnesses: (1)

(2)

Whereas I _____ am granted study leave by the Board,
And whereas under the terms of grant of study leave I have to execute this bond with such condition as hereunder ;

Now the condition of the above written obligation is that in the event of my resigning or retiring from service without returning to duty after the expiry of termination of the period of study leave or at any time after my return to duty, I shall forthwith pay to the Board or as may be directed by the Board on demand the said sum of Rs. _____ (Rupees _____) together with interest thereon from the date of demand at the rates for the time being in force on Board loans,

And upon my making such payment the above written obligation shall be void and be of no effect, otherwise it shall remain in full force and virtue.

The Board has agreed to bear the stamp duty payable on this bond.

In the presence of

Witnesses :—(1)

(2)

ACCEPTED by

Acting for and on behalf of and by the order and direction of the Tamil Nadu Electricity Board

In the presence of

Witnesses :—(1)

(2)

FORM—A—1

Bond for permanent Board employees granted extension of study leave

Know all men by these presents that I, son of _____ residing at _____ in the District of _____ at present employed as _____ in the Office of _____ do hereby bind myself and my heirs, executors, administrators, legal representatives, successors and assigns to pay to the Tamil Nadu Electricity Board (hereinafter called "the Board" which expression shall, where the context so admits, includes its successor in office and assigns) on demand the sum of Rs. (Rupees _____) together with interest thereon from the date of demand at rates for the time being in force on Board loans or if, payment is made in a country other than India, the equivalent of the said amount in the currency of that country converted at the official rate of exchange between that country and India and together with all costs chargeable as between attorney and client and all charges and expenses that shall or may have been incurred by the Board.

Signed this _____, day of One thousand _____ nine hundred and _____

Signature

In the presence of

Witnesses :—(1)

(2)

Whereas I _____ was granted study leave by the Board for the period from _____ to _____ in consideration of which I executed a bond, dated _____ for Rs. _____ (Rupees _____) in favour of the Board,

And whereas the extension of study leave has been granted to me at my request until,

And whereas under the terms of the grant of extension of study leave I have to execute this bond with such condition as hereunder.

Now the condition of the above written obligation is that in the event of my resigning or retiring from service without returning to duty after the expiry or termination of the period of study leave so extended or at any time after my return to duty, I shall forth-with pay to the Board or as may be directed by the Board on demand the said sum of Rs. (Rupees) together with interest thereon from the date of demand at rates for the time being in force on Board loans.

And upon my making such payment the above written obligation shall be void and be of no effect otherwise it shall remain in full force and virtue.

The Board has agreed to bear the stamp duty payable on this bond.

In the presence of

Witnesses :—(1)

(2)

ACCEPTED by

for and on behalf of and by the order and direction of the Tamil Nadu Electricity Board:

In the presence of

Witnesses :—(1)

(2)

FORM—B

Bond for non-permanent Board Employees proceeding on study leave under the study leave rules.

KNOW ALL MEN BY THESE PRESENTS THAT WE

Son of
in the District of
employed as

residing at
at present
in the Office of the

(hereinafter called " the obligor ")

and Thiru
employed as

Son of
in the Office of

Son of
in the Office of

and Thiru
employed as

(hereinafter called the sureties) do hereby jointly

and severally bind ourselves and our respective heirs, executors, administrators, legal representatives, successors and assigns to pay to the Tamil Nadu Electricity Board (hereinafter called " the Board " which expression shall where the context so admits, include its successors in office and assigns) on demand the sum of Rs. (Rupees

) together with interest thereon from the date of demand at rates for the time being in force on Board loans or if payment is made in a country other than India, the equivalent of the said amount in the currency of that country converted at the official rate of exchange between that country and India and together with all costs chargeable as between attorney and client and all charges and expenses that shall or may have been incurred by the Board.

Signed and dated this

one thousand nine hundred and

day of

Signature of the Obligor

In the presence of

Witnesses :—(1)

(2)

Sureties (1)

(2)

WHEREAS the obligor is granted study leave by the Board.

AND WHEREAS under the terms of the grant of study leave, the obligor has to execute this bond with such condition as hereunder.

AND WHEREAS the said sureties have agreed to execute this bond as sureties on behalf of the above bounden.

Now the condition of the above written obligation is THAT in the event of the obligor Thiru resigning from service without returning to duty after the expiry or termination of the period of study leave or at any time after his return to duty the obligor and the sureties shall forthwith pay to the Board or as may be directed by the Board on demand the said sum of Rs. (Rupees) together with interest thereon from the date of demand at rates for the time being in force on Board loans.

And upon the obligor Thiru. and/or Thiru and/or Thiru the sureties aforesaid making such payment the above written obligation shall be void and be of no effect; otherwise it shall remain in full force and virtue :

PROVIDED ALWAYS that the liability of the sureties hereunder shall not be impaired or discharged by reason of time being granted or by any forbearance, act or omission of the Board or any person authorised by it (whether with or without the consent or knowledge of the sureties) nor shall it be necessary for the Board to sue the obligor before suing the sureties Thiru and Thiru or any of them for the amount due therein.

The Board has agreed to bear the stamp duty payable on this bond.

Signed by the obligor

Signed by the surety

Signed by the surety

In the presence of Witnesses : (1)

(2)

ACCEPTED by

for and on behalf of and by the order and direction of the Tamil Nadu Electricity Board,

In the presence of

Witnesses : (1)

(2)

FORM — B-1

Bond for non-permanent Board employees granted extension of study leave.

Know all men by these presents that we son of residing at in the District of at present employed as in the Office of (hereinafter called "the obligor") and Thiru son of employed as in the Office of and Thiru son of employed as in the Office of (hereinafter called the sureties) do hereby jointly and severally bind ourselves and our respective heirs, executors, administrators, legal representatives, successors and assigns to pay to the Tamil Nadu Electricity Board (hereinafter called "the Board" which expression shall, where the context so admits, include its successors in office and assigns) on demand the sum of Rs. (Rupees) together with interest thereon from the date of demand at rates for the time being in force on Board loans or if payment is made in a country other than India, the equivalent of the said amount in the currency of that country converted at the official rate of exchange between that country and India AND TOGETHER with all costs chargeable as between attorney and client and all charges and expenses that shall or may, have been incurred by the Board.

Signed this deed

on the day of one thousand nine hundred end

Signature of the obligor :

In the presence of

Witnesses : (1)

(2)

Signature of the sureties :

In the presence of

Witnesses : (1)

(2)

WHEREAS the obligor was granted study leave by the Board, for the period from _____ to _____ in consideration of which he executed a bond, dated _____ for Rs. _____ (Rupees _____) in favour of the Board.

AND WHEREAS the extension of study leave has been granted to the obligor at his request until _____.

AND WHEREAS under the terms of the grant of extension of study leave, the obligor has to execute this bond with such condition as hereunder ;

AND WHEREAS the said sureties have agreed to execute this bond as sureties on behalf of the above bounden.

NOW THE CONDITION OF THE ABOVE WRITTEN OBLIGATION IS THAT in the event of the obligor Thiru _____ resigning from service without returning to duty after the expiry or termination of the period of study leave so extended or at any time after his return to duty the obligor and the sureties shall forthwith pay to the Board or as may be directed by the Board on demand the said sum of Rs. _____ (Rupees _____) together with interest thereon from the date of demand at rates for the time being in force on Board loans.

And upon the obligor Thiru _____ and, or Thiru _____ and, or Thiru _____ the sureties aforesaid making such payment the above written obligation shall be void and of no effect otherwise it shall remain in full force and virtue.

PROVIDED ALWAYS that the liability of the sureties hereunder shall not be impaired or discharged by reason of time being granted or by any forbearance, act or omission of the Board or any person authorised by it (whether with or without the consent or knowledge of the sureties) nor shall it be necessary for the Board to sue the obligor before suing the sureties Thiru _____ and Thiru _____ or any of them for amounts due hereunder.

The Board has agreed to bear the stamp duty payable on this bond.

IN WITNESS WHEREOF _____ the Board employee above named has signed these presents the day, month and year first above written.

Signed by the obligor

In the presence of

Witnesses : (1)

(2)

Signed by the sureties

Accepted by
Tamil Nadu Electricity Board,

for and on behalf of and by the order and direction of the

In the presence of

Witnesses : (1)

(2)

(By Order of the Chairman)

C. Arunachalam,
Secretary.

Ch.'s Circular No. CH/TA/1995/86—1, dated 10—6—1986

Sub : Monthly review meetings with Regional Chief Engineers—Regarding.

- Ref :**
1. Circular No. CH/TA/2603/83—1, dated 5th December 1983.
 2. Circular Memo. No. 2786/83—21 (Sectt. Branch), dated 27th Feb. 1984.
 3. RCE/Madurai's D.O. Lr. No. RCE/MDU/T1/F3/03441/86, dt. 19—5—86.

In the reference (1) cited, it was ordered that the meeting with the Regional Chief Engineers would be held on the first Thursday of the month. In the circular memo. second cited, it was ordered that the review meeting with the Regional Chief Engineers would be held during the second Thursday of the month. The Regional Chief Engineer/Madurai has represented that since the required particulars for the review meeting could be collected only by the end of the second week of the month, the Regional Chief Engineers review meeting might be held any day between 15th to 21st of the month or alternatively on a fixed date. The suggestion is accepted and it is now ordered that the review meeting with the Regional Chief Engineers shall be held on the **third Thursday** of the month.

B. Vijayaraghavan,
Chairman.

● ● ●

Establishment—Absence of officers on duty for attending Conferences, Training Programmes etc.—Manner of treating period of absence—Orders issued.

B.P. Ms. (Ch) No. 254

(Secretariat Branch)

Dated 11—6—1986

28th Vaikasi, Akshaya,

Thiruvalluvar Aandu, 2017,

Read :

G.O. Ms. No. 25 Finance (ALL. II) Dept., dt. 17—1—86.

Proceedings :

In the G.O. read above, the Government have issued clarification regarding the use of the terms "Tour" and "Deputation", while granting permission to Government officers for attending meetings, seminars, conferences, training etc; both within and outside the country. The Tamil Nadu Electricity Board has decided to adopt the above clarification.

2: The officers of the Tamil Nadu Electricity Board are being deputed for short term seminars, workshops, conferences, symposia etc. lasting not more than a week and also for long term training programmes of duration exceeding a week. In the case of sending officers for seminars, workshops etc. for a period less than a week, no separate arrangements are made to look after their official work. However, in case, when an officer is to attend meetings or training programmes of longer duration, an alternative arrangement has to be made by authorising another officer to look after his duties. The Tamil Nadu Electricity Board directs that in case where officers of the Board are permitted to attend seminars, workshops, conferences, symposium etc. for a duration not exceeding one week which does not involve any alternative arrangements to carry on the duties of the post, the term "tour" should be used in the order permitting the officer to attend such programmes. But in the case of order permitting officers for training etc. exceeding a week where alternative in-charge arrangements are absolutely necessary for carrying on the official duties, the term "deputation" should be used.

(By Order of the Chairman)

C. Arunachalam,
Secretary.

Memorandum No. 79350/R1/C1/85—1, (Secretariat Branch), dated the 11th June, 1986.

Sub: Establishment—Tamil Nadu Electricity Board—Allowing Higher scale movement to Selection grade Office Helper and Duffadars—
Further clarification—Issued.

Ref : 1. B. P. Ms. (F.B.) No. 86, Secretariat Branch, dated 24—10—85.
2. B. P. Ms. (Ch.) No. 363, Secretariat Branch, dated 31—10—85.
3. Board's Memo. No. 66710—R1/85—5, dated 23—11—85.

With reference to the orders issued in para 1 (viii) of B. P. Ms. (F.B.) No. 86 (Secretariat Branch), dated 24—10—85, para 3 of B. P. Ms. (Ch.) No. 363, Secretariat Branch, dated 31—10—85 and Board's Memo. No. 66710—R1/85—5, dated 23—11—85, the following is the position as regards allowing higher scale movement to the Selection Grade Office Helpers/Duffadars. "The Office Helpers/Duffadars completing 10 years of service on and after 1—12—84, should be allowed the scale of pay of Rs. 620—20—720—25—845—30—995. The Office Helpers/Duffadars, who had completed 10 years of service on a date prior to 1—12—84 and who had already been allowed certain benefits for completion of 10 years of service will also be entitled to the scale movement benefit. In their cases, their pay in the pre-revised scale of pay should be notionally arrived at in the ordinary grade O.H./Duffadar post as if they had not been granted any benefit for completion of 10 years of service and the scale movement benefit from the scale of pay of Rs. 300—5—325—10—375—15—435 to the scale of pay of Rs. 355—10—375—15—480—20—600 should be allowed to them in the pre-revised scale on 30—11—84 and then pay fixation should be allowed in the revised scale of pay of Rs. 620—20—720—25—845—30—995 on 1—12—84".

2. It has been enquired whether while permitting scale movement and fixation of pay in the Revised scale to the Office Helpers/Duffadars who had completed 10 years of service on a date prior to 1—12—84 as per the orders mentioned in para 1 above, pay fixation on 1—12—84 taking into account the pay as on 30—9—84 could be allowed.

3. In this connection, the attention of the officers of the Board is invited to the clarification issued against point No. 10, in Board's Memo. No. 67829—R1/85—1, dated 6—1—86 according to which pay fixation on 1—12—84 taking into account the pay as on 30—9—84 is not permissible in cases where the employees were promoted or moved to Selection Grade on a date between 1—10—84 and 30—11—84. Since with reference to orders in para 1 mentioned the scale movement benefit in the case of Office Helpers/Duffadars is allowed on 30—11—84, pay fixation on 1—12—84 taking into account the pay as on 30—9—84 cannot be allowed.

(By Order of the Chairman)

C. Arunachalam,
Secretary.

● ● ●

Circular Memorandum No. Adm. 457/Ch. Spl. 6127/S 6 (4)/86—1, Dated 12—6—1986.

Sub: Settlement of Death claims—Leave records to be obtained from the employer.

A complaint has been received that some of the Superintending Engineers do not co-operate with the Life Insurance Corporation of India authorities in the matter of furnishing the required particulars for finalising the claims of the Legal heirs of the staff of the Tamil Nadu Electricity Board by giving various excuses. This is viewed with displeasure;

All Officers should give top priority in furnishing particulars required by L. I. C. in order to enable them to settle such claims expeditiously.

B. Vijayaraghavan,
Chairman.

Establishment—Board's Employees—Instructions issued for forwarding of applications to Institutions for admission for studying part time courses—Amendment—Issued.

B. P. Ms. (Ch.) No: 343

(Administrative Branch)

Dated the 17th June 1986
Aani 3, Akshaya,
Thiruvalluvar Aandu 2017.

Read :

B. P. Ms. (CH.) No. 181 Adm. Branch, dated 31—3—86.

Proceedings :

The following amendments are issued to the Board's Proceedings cited.

AMENDMENT

(a) The following wordings may be added at the end of the sub. para (i) under Para one of the said B.P.

“ and the Secretary/Tamil Nadu Electricity Board in respect of the officers other than Class I working in Board Office Secretariat Branch and Board Office Audit Branch ”.

(b) The word “ Draughtsman ” may be inserted after the word ‘ Engineers ’ occurring in the fourth line in sub-para II under para one of the said B.P

(By Order of the Chairman)

A. Kuppuswamy,
Chief Engineer/Personnel.

● ● ●

Memorandum No. Adm. Br. /S6 (2) /734/85—2, Dated 17—6—1986.

Sub: Establishment—Request from employees for permission to accept loan—Regarding.

Ref. (i) Chairman's Circular memo. No. Adm. Br./S6 (2)/734/85—1, Dt. 18—9—85
(ii) From the C.F.C. U.O. No. 275/C.F.C./Estt./A1/F. Prop./86—2, dated 23—4—86.

It is clarified that the limit of Rs. 10,000/- in para 2 of the memo. cited refers to a private loan of Rs. 10,000/- or more from one person or an aggregate of Rs. 10,009/- or more from more than one person.

B. Vijayaraghavan,
Chairman.

● ● ●

Memo. No. 075428/925/C5 (3)/86—1, (Administrative Branch) Dated 19—6—1986.

Sub: Establishment—Class II & Class III Service—Terminal benefits—marking of copies—instruction—Issued.

It is seen that certain Superintending Engineers of the Board, are marking to the Administrative Branch, copies of sanction memos pertaining to the various terminal benefits for the employees working in their System/Circle. In this connection, the Superintending Engineers are informed that the above copies are not therefore required in the Board Office Administrative Branch after the issue of B.P. Ms. No. 1 (Audit) dated 13—8—79 delegating the Superintending Engineers of the Board, as sanctioning authorities for various terminal benefits.

Similarly certain Superintending Engineers are marking copies of proposals addressed to the Chief Internal Audit Officer, in regard to balance of 10% D. C. R. G. and second month pension such copies also need not be marked to this branch. The receipt of this memorandum may be acknowledged.

A. Kuppuswamy,
Chief Engineer (Personnel)

Memorandum No. 6135/N2/86—2 (Secretariat Branch), Dated the 20th June, 1986.

Sub: Establishment—Class III Service—Appointment of Regular Work Establishment Employees as Junior Engineer II Grade against reserved vacancies—Fixation of pay under Regulation 33(b) of Tamil Nadu Electricity Board Service Regulations—Clarification—Issued.

According to the provisions in the Tamil Nadu Electricity Board Service Regulations, one out of every four vacancies occurring in the category of Junior Engineer II Grade (Electrical) and (Mechanical) may be filled or reserved to be filled by appointment of the holders of posts in Division IX, Class III (Regular Work Establishment) with the prescribed qualification and experience. Under this method of appointment, the incumbents of the post of Foreman, Grade I are appointed as Junior Engineer II Grade. On such appointment, fixation of pay under Regulation 33(b) of the Tamil Nadu Electricity Board Service Regulations are being allowed. Foreman I Grade and Junior Engineer II Grade carry the same time scale of pay. In some Systems, the Audit had raised objections with regard to fixation of pay under Regulation 33 (b) of the Tamil Nadu Electricity Board Service Regulations in such cases, on the ground that fixation under Service Regulation 33 (b) should not be allowed when the scales of the two posts are identical. Based on this Audit objection, the Chief Engineer issued instructions to some Superintending Engineers for not allowing fixation of pay under Regulation 33(b) of the Tamil Nadu Electricity Board Service Regulations in such cases and to revise the fixation already allowed.

2. Based on representations from the unions, the question has been examined. The basic criteria for fixation of pay under Regulation 33(b) of the Tamil Nadu Electricity Board Service Regulations is assumption of duties and responsibilities of greater importance and when such a criteria is satisfied, pay fixation under Service Regulation 33(b) should be allowed notwithstanding the fact that the scales of pay are identical.

3. In the circumstances, in supersession of the instructions to the contrary issued by the Chief Engineer to some of the Superintending Engineers on the subject, it is hereby clarified that when a Foreman I Grade is appointed as Junior Engineer II Grade (Electrical) or (Mechanical) against the reserved vacancies, fixation of pay under Regulation 33(b) of the Tamil Nadu Electricity Board Service Regulations should be allowed, notwithstanding the fact that the scales of pay applicable to Foreman Grade I and Junior Engineer Grade II are identical.

(By Order of the Chairman)

C. Arunachalam,
Secretary.

Circular Memo. No. 707/C1—2/B6—80 (Administrative Branch) Dated 20—6—1986.

Sub: ESTABLISHMENT—Request transfer—Clarification issued.

An instance has come to the notice, wherein an individual who was transferred from one Station to another after joining the new station, had applied for transfer to his original station and was waiting for the transfer. In the meanwhile, he was promoted to the next higher post and was retained in the same station, as there was an existing vacancy. Consequent on his promotion, his request transfer applied for by him, while he was working in the lower post, was treated as cancelled.

2. The above procedure has been considered as not correct. Even after his promotion, his request transfer application (i.e.) old application should continue to be valid and his case for transfer considered notwithstanding the fact that he had been promoted to the next higher post, after calling for the performance, Disciplinary proceedings and leave particulars as prescribed in Chairman's Circular No. 182/Adm. Br./I.R. 2 (1)/86—1, dated 21—5—1986.

3. The Section concerned in the various Offices should transfer the request transfer application and other relevant data of the promoted employees to the sections which deals with the transfer of staff (in the promoted post) immediately. The request transferees will also intimate to the authorities concerned, on their promotion, about the request made by them prior to their promotion, as a measure of abundant caution.

4. The above clarification is issued for guidance in future.

(By Order of the Chairman)

A. Kuppuswamy,
Chief Engineer/Personnel.

Amendment No. 2/86

Regulations—Tamil Nadu Electricity Board Employees' Conduct Regulations — Regulation 18 —
Amendment—Issued.

B. P. Ms. (FB) No: 55

(Sectt. Branch)

Dated the 20th June 1986
Aani 6, Akshaya,
Thiruvalluvar Aandu 2017

Read :

B. P. Ms. (FB) No. 27 (Adm. Br.) dt. 8—4—86.

B. P. Ms. (FB) No. 35 (Adm. Br.) dt. 28—4—86.

Proceedings :

In exercise of the powers conferred by Section 79 (c) of the Electricity Supply Act, 1948 (Act 54 of 1948), the Tamil Nadu Electricity Board hereby makes the following amendment to the Tamil Nadu Electricity Board Employees' Conduct Regulations :—

Amendment

In the said Regulations, in Regulation 13, in sub-regulation 5 (a), for clause (ii), the following clause shall be substituted, namely—

- “(ii) (a) The Chief Engineers in the case of employees in the offices under their control, and officers of the rank of Assistant Divisional Engineers and above, except officers of the rank of Divisional Engineer and above ;
- (b) The Superintending Engineers in the case of employees of the rank of Assistant Engineer/Junior Engineer Grade I and below in the Technical Cadres, and employees of all categories in Class III and Class IV in the non-technical cadres.”

(By Order of the Board)

C. Arunachalam,
Secretary.

● ● ●

PENSION—Calculating the length of qualifying service for purpose of pensionary benefits—
Orders—Issued.

B. P. Ms. (Ch) No: 268

(Secretariat Branch)

Dated the 20th June 1986.

as amended in Memo. No. 41407/N1/86—1 (Sectt. Branch), dt. 30—6—86.

Read :

B. P. Ms. No. 263 (Secretariat Branch) dated 29—4—80.

Ref :

G. O. Ms. No. 24 Finance (Pension) Department dt. 13—1—86.

Proceedings :

As per the existing orders in calculating the length of qualifying service for purpose of pension the completed six monthly period of service is treated as a completed one half year of qualifying service. Government of Tamil Nadu in their orders cited, have decided that a fraction of a year equal to 3 (three) months and above shall be treated as a completed one half year for the purpose of pension. It has been decided to adopt the said Government Order, in respect of the employees of the Board.

2. The Tamil Nadu Electricity Board directs that in calculating the length of qualifying service for purpose of pension, a fraction of a year equal to 3 months and above shall be treated as a completed one half year and reckoned as qualifying service for determining the amount of pension.

3. The above orders are applicable to the Board employees who retire on or after 1—1—1986.

(By Order of the Chairman)

C. Arunachalam,
Secretary.

Amendment No. 4/86

REGULATIONS—Tamil Nadu Electricity Board Service Regulations—Annexure IV referred to in Regulation 105—Amendments—Issued

B.P. Ms. (FB) No. 54

(Secretariat Branch)

Dated the 20th June 1986.
Aani 6, Akshaya,
Thiruvalluvar Aandu 2017.

Read :

1. B.P. Ms. (Ch.) No. 170 (Adm. Br.) dt. 22—3—86.
2. B.P. Ms. (FB) No. 27 (Adm. Br.) dt. 3—4—86.
3. B.P. Ms. No. (Ch.) 195 Adm. Br. dt. 7—4—86.
4. B.P. Ms. (FB) No. 35 (Adm. Br.) dt. 28—4—86.
5. B.P. Ms. (Ch.) No. 225 (Adm. Br.) dt. 28—4—86.

Proceedings :

In exercise of the powers conferred by section 79 (c) of the Electricity (Supply) Act, 1948 (Act 54 of 1948), the Tamil Nadu Electricity Board hereby makes the following amendments to the Tamil Nadu Electricity Board Service Regulations :

Amendments

In the said Regulation,—

1. In Annexure-IV referred to in regulation 105, in item II under the heading, "**Employees in Class II Service**", for the categories and entries against them mentioned below,

Assistant Divisional Engineer
Assistant Executive Engineer
Assistant Engineer
Junior Engineer Grade I
Supervisor Thermal Grade I
Accounts Officer
Assistant Accounts Officer
Special Grade Accountant

Within the State—Chief Engineer
(Personnel)

the following shall be substituted, namely :—

Assistant Divisional Engineer
Assistant Executive Engineer
Accounts Officer
Assistant Accounts Officer
Assistant Engineer

Within the State—Chief Engineer (Personnel)

Assistant Engineer
Junior Engineer Grade-I
Supervisor Thermal Grade-I

- I. Within the State—Chief Engineer (Personnel)
- II. **Distribution Systems/Regions**
 - (i) Request and Administrative transfers within the System—Regional Chief Engineer
 - (ii) Administrative transfers within the Region—Regional Chief Engineer
- III. **General Construction Circle and Generation and Project Circles**
 - (i) Request and administrative transfers within the circle—Chief Engineer concerned
 - (ii) Administrative transfers within a particular Chief Engineer's jurisdiction—Chief Engineer concerned

2. In Annexure IV referred to in regulation 105, in item III, under the heading "**System/Circle/Offices**", for the categories in Col. (1) and the entries against them in Col. (2), the following shall be substituted, namely :—

Junior Engineer II Grade
Supervisor (Thermal) II Gr.
Deputy Stores Officer/
Stock Verifier
Accountant
Draughtsman Gr. I & II
Junior Chemist
Revenue Supervisor

Instrument Mechanic Gr. I
and II

Assistant
Store Keeper Gr. I and II
Draughtsman Gr. III
Assistant Draughtsman
Inspector of Assessment
Junior Assistant
Assessor
Steno Typist
Typist
Record Clerk
Office Helper

I. Within the State—Chief Engineer
(Personnel)

II. **Distribution Systems/Regions :**

(i) Request and administrative transfers within the System—Regional Chief Engineer

Note : The Superintending Engineer concerned can effect the transfers within the station not involving T.T.A.

(ii) Administrative transfers within the Region—Regional Chief Engineer.

III. **General Construction Circle and Generation and Project Circles.**

(i) Request and Administrative transfers within the Circle—Chief Engineer concerned.

Note : The Superintending Engineer concerned can effect the transfers within the station not involving T.T.A.

(ii) Administrative transfers within a particular Chief Engineer's jurisdiction—Chief Engineer concerned.

I. Within the State—Chief Engineer
(Personnel)

II. **Distribution System/Regions :**

(i) Request and administrative transfers within the System—Superintending Engineer concerned.

(ii) Administrative transfers within the Region—Regional Chief Engineer.

III. **General Construction Circle and Generation and Project Circles**

(i) Request and administrative transfers within the circle—Superintending Engineer concerned.

(ii) Administrative transfers within a particular Chief Engineer's jurisdiction—Chief Engineer concerned.

I. Within the State—Chief Engineer (Personnel)

II. **Distribution Systems/Regions**

- (i) Within the Division—Divisional Engineer concerned
- (ii) Within the System—Superintending Engineer concerned
- (iii) Request and administrative transfers of entry level categories (i.e. Helpers, and equivalent categories and Testers Grade II and equivalent categories) within the Region—Regional Chief Engineer
- (iv) Request transfers of entry level categories (i.e. Helper and Testers Gr. II and equivalent categories) between Regions—Regional Chief Engineer with the consent of the Regional Chief Engineer controlling the parent system.
- (v) Administrative transfers of all other categories within the Region—Regional Chief Engineer

III. **General Construction Circle and Generation and Project Circles :**

- (i) Within the Division—Divisional Engineer/Executive Engineer concerned
- (ii) Within the Circle—Superintending Engineer concerned
- (iii) Request and administrative transfers of entry level categories (i.e. Helpers and equivalent categories, and Testers Gr. II and equivalent categories) within a particular Chief Engineer's jurisdiction—Chief Engineer concerned
- (iv) Request transfers of entry level categories (i.e. Helpers and equivalent categories and Tester Gr. II and equivalent categories) between circles—Chief Engineer concerned with the consent of the Chief Engineer controlling the parent circle
- (v) Administrative transfers of all other categories within the jurisdiction of a particular Chief Engineer—Chief Engineer concerned.

Within the state—Chief Engineer (Personnel)

Regular Work Establishment Workmen

Staff Nurse, Pharmacist, Laboratory Technician
Grade I and Auxiliary Nurse

(By Order of the Board)

C. Arunachalam,
Secretary

Sub: Leave Benefits—Surrender of Earned Leave—and payment of leave salary—
Consolidated instructions—Issued.

Ref: B.P. Ms. No. 837 dt. 29—5—74.
B.P. Ms. No. 896 dt. 5—6—76.

With a view to consolidate the instructions in regard to implementing the scheme of surrender of Earned Leave and encashment thereof introduced in B.P. Ms. No. 837 dt. 29—5—74, the following consolidated instructions are issued for information and guidance:

- (i) Surrender of earned leave shall be permitted while on duty and also while on all kinds of leave, except Extraordinary leave without Allowance (without Medical Certificate) and Un-earned Leave on Private affairs.
- (ii) For surrender of Earned Leave not exceeding 30 days, the interval between one surrender and another shall be 24 months; for surrender not exceeding 15 days of Earned Leave, the interval shall be 12 months;
- (iii) Applications for surrender of Earned Leave can be made on or before the due date for surrender; Applications received within a month from the due date shall also be allowed. The date of surrender shall be indicated in the application for surrender of earned leave;
- (iv) The Board employees who have been reinstated to service from suspension, treating the period of suspension as duty, shall be allowed to surrender Earned Leave on dates due for such surrender irrespective of the time limit mentioned in item (iii) above, provided they apply for surrender leave benefits within one month from the date of their rejoining to duty. The time limit of one month for application for surrender leave benefits should be reckoned from the date of receipt of orders treating the period of suspension as duty and not from the date of rejoining to duty;
- (v) Board employees, who have been reinstated to service from suspension and where the period of suspension has been regularised as leave to which they are eligible, may be allowed to surrender earned leave on the dates due for such surrender irrespective of the time limit prescribed in item (iii) above, provided they have enough earned leave at their credit on the dates due after regularisation of the period of suspension as leave and they apply for surrender leave benefits within one month from the date of their rejoining duty. Surrender of leave cannot be permitted if the due dates fall on that portion of the suspension period which is regularised as "Leave on private affairs" or Extra-Ordinary leave without allowances".
- (vi) The order sanctioning the surrender of earned leave shall specifically indicate the date from which the Board employee concerned is permitted to surrender earned leave, so that entries could be made in his service book. The number of days of Earned leave surrendered shall be reckoned as surrendered on this date and the interval for the next surrender will be reckoned from that date;
- (vii) The leave salary shall be paid at 1/30th of the monthly salary for each day of surrender irrespective of the number of days in the month in which the Earned Leave is surrendered and irrespective of the fact whether the Board employee is on duty or on leave other than Extraordinary leave without allowance (without Medical Certificate) and Un-earned Leave on private affairs;
- (viii) The total number of days of Earned Leave availed and the Earned Leave surrendered shall not exceed the maximum Earned Leave admissible to Board employee;
- (ix) These orders shall apply to Board employee on foreign service as well as those on deputation to other Governments;
- (x) Board employees appointed either under the emergency provisions or on regular basis shall be eligible to surrender 15 days of Earned Leave only after completion of 12 months continuous service; for surrender of 30 days of Earned Leave, they shall become eligible after completion of 24 months of continuous service;
- (xi) In order to guard against omission to post debit entries in the leave account, details of Earned Leave surrendered shall be noted in the leave account and in the body of service books and a certificate to this effect shall be appended by the Drawing Officer in the Bills in which the leave salary for the Earned Leave surrendered is drawn.

(By Order of the Chairman)

C. Arunachalam,
Secretary.

Memo. No. 081682—R1 (2)/85—22 (Administrative Branch) dated 23—6—1986

Sub: RECRUITMENT—Direct recruitment of candidates for appointment to the posts of Tester II Gr./Switch Board Operator/Electrician etc. in Regular Work Establishment cadre—Publication of selection results on the Notice Board—Reg.

All the Superintending Engineers of System/Circle is informed that **five hundred** candidates have been selected for appointment to the post of Tester II Grade/Switch Board Operator/Electrician etc., in Regular Work Establishment cadre, from among those sponsored by Employment Exchange. A Copy of 'Notice' indicating the minimum marks secured by the selected candidates in their diploma examination is enclosed.

2 The Superintending Engineers are requested to put up this notice on the Notice Board of their respective offices for information to the candidates.

A. Kuppuswamy,
Chief Engineer (Personnel)

Encl : Copy of 'NOTICE'

Enclosure

NOTICE

Selection of Candidates for appointment to posts in Regular Work Establishment cadre by direct recruitment

From out of a list of 1452 candidates furnished by the Director/Employment & Training, Madras-5, 500 candidates have been selected for appointment by direct recruitment to the post such as Switch Board Operator, Tester II Grade, Electrician I Grade etc. in Regular Work Establishment cadre.

The selection is in the ratio of 50:50 between Priority and Non-Priority group and subject to rule of reservation (Priority is as per orders of Government in G.O. Ms. No. 951, Social Welfare Department, dated 16—12—85 as amended from time to time). The selections have been made entirely on the basis of percentage of marks secured by the candidates in the Diploma examination.

The selections disclose the following position :—

Diploma in Electrical Engineering

- A. All candidates who have completed Apprenticeship Training in the Board have been selected
- B. **Non-Priority Group**
 - i. All candidates belonging to SC/ST who satisfied the conditions have been selected.
 - ii. Candidates belonging to **Backward Classes** who have secured 71.25% of marks and above have been selected.
 - iii. Candidates coming under **Open Competition** who have secured 71.33% of marks and above have been selected.
- C. **Priority Group**
 - i. **Group II (i)**
All **Ex-Servicemen** candidates possessing the prescribed qualification have been selected.
 - ii. **Group II (ii)**
All candidates who are Repatriates and possessing the prescribed qualification have been selected.

iii. **Group III (ii)**

All Physically Handicapped candidates possessing the requisite qualification have been selected.

Diploma in Electronics

A. Two candidates who have completed the Apprenticeship Training in the Board have been selected.

B. **Non-Priority Group**

One candidate coming under '**Open Competition**' who has secured 86.08% of marks has been selected.

C: **Priority Group****Group III (ii)**

Only one candidate sponsored as physically handicapped has been selected.

Group II (ii)

Only one candidate sponsored as Repatriate has been selected.

Dated 22-6-86

B. Vijayaraghavan
Chairman

• • •

Memo: No. 498/DTS/A5/86-3 (Adm. Br.) dated 23-6-'86.

Sub: Training—Staff Training College and other Training Institutes/Centres—Training course on First Aid, Fire Fighting and Industrial safety—Expenditure sanctioned—Amendment issued.

- Ref: 1. B.P. Rt. (Ch.) No. 96 (Adm. Br.), dated 16-5-86.
2. From DD/STC/Madras Lt. No. DD/STC/F. First Aid/D. 449/86, dated 27-5-86.
3. From CI/TTI/Korattur Lt. No. CI/TTC/KTR/F. 3/D. 143/86, dated 5-6-86.

In B.P. Rt. (Ch.) No. 96 (Adm. Br.) dated 16-5-86 1st cited, sanction has been accorded to incur expenditure for conducting training courses on First Aid, Fire Fighting and Industrial safety to the trainees of Departmental Training Institutes/Centres and Staff Training College. The Deputy Director/Staff Training College and Chief Instructor/Korattur have requested sanction for incurring additional expenditure towards supply of Triangular Bandage cloth and First Aid Manuals to the trainees.

After careful consideration, the Tamil Nadu Electricity Board approves the expenditure towards supply of Triangular Bandage cloth to the trainees of all batches at Rs. 2.50 (Rupees Two and paise fifty only) per trainee and supply of First aid Manuals to the trainees in the level of Assistant Engineer/Junior Engineer at Rs. 6.00 (Rupees six only) per trainee.

(By Order of the Chairman)

A. Kuppuswamy,
Chief Engineer/Personnel.

Establishment—Grant of Earned Leave to Board employees in lieu of unavailed joining time—Orders of Government—Applicability to Board—Orders issued:

B.P. Ms. (Ch.) No. 278

(Sectt. Branch)

Dated the 23rd June 1986
Aani 9, Akshaya,
Thiruvalluvar Aandu 2017

Read :

- i. B. P. Ms. (Ch.) No. 420 (S.B.) dt. 31—10—83.
- ii. B. P. Ms (Ch.) No. 415 (S.B.) dt. 29—10—84.

Proceedings :

Following the orders of Government in G. O. Ms. No. 929 P & AR (F.R.I.) dt. 13—8—79, orders have been issued in B.P. Ms. (Ch.) No. 415 (S.B.) dt. 29—10—84 that Special Casual Leave may be granted to the employees of the Board, who have not availed themselves of the joining time at the time of their transfer, in full or part, and who desire to go within six months of their transfer, back to their old station or to some other place where their families reside in order to bring them to the new station. Necessary emendments have also been issued to Regulation 60 of the Tamil Nadu Electricity Board Service Regulations in B.P. Ms. (Ch.) No. 89 (S.B.) dt. 25—3—85.

2. Now, based on the orders of Government of India, the Government of Tamil Nadu have issued orders in G.O. Ms. No. 281 P & AR. (F.R. 3) Dept. dt. 21—3—86 that, when a Government servant on transfer joins a new post without availing himself of the full admissible joining time, the number of days of joining time which has not been availed of subject to the maximum of 15 days, shall be credited to his Earned Leave account subject also to the condition that the earned leave already at his credit together with the credit added does not exceed 180 days.

3. After careful consideration, it has been decided to adopt the above Government orders for the Tamil Nadu Electricity Board Service also and it is hereby ordered that when a Board employee on transfer joins a new post without availing himself of the full admissible joining time, the number of days of joining time which has not been availed of, subject to the maximum of 15 days, shall be credited to his Earned Leave account subject also to the condition that the Earned Leave already at his credit together with the credit added does not exceed 180 days.

4. Necessary amendments to Tamil Nadu Electricity Board Service Regulations will be issued separately.

(By Order of the Chairman)

C. Arunachalam,
Secretary.

● ● ●

Circular Memo. No. 086961/206/E1 (3)/86-1, (Adm. Br.) dated 24—6—86.

Sub : Establishment Officers and Staff served with transfer orders to be relieved immediately from the post to join the new post/station—Instructions of Board—Not followed by the S.Es—further instructions—Issued.

Ref : Bd's Circular Memo No. 73855/O&M Cell/82 dt. 12—11—82.

In the circular Memo cited under reference while issuing instructions on procedure of postings and transfers in para 5 therein it was emphatically ordered that on receipt of transfer orders action should be taken by the immediate superior Officer to relieve the individual concerned promptly by making local arrangements without waiting for the substitute to join.

It is noticed that the above instructions of the Board are not scrupulously followed by the Superintending Engineers and on some pretext the officers and employees who are served with transfer orders are not relieved immediately in many cases even on the specified dates for relief by this office in the transfer order itself.

The attitude of the Superintending Engineers in this regard is viewed with displeasure. Delay in relieving the employees immediately as per the orders of Board, gives scope where the orders are against their wish on administrative need, to represent for retention or to bring pressures etc on the administration, which causes much inconvenience to the Board and to its works:

The Chief Engineers/General Superintendent/Supdtg Engineers/are hereby informed that the orders of the Board cited under reference reiterated herein should be followed scrupulously without fail and besides relieving the individuals transferred immediately on receipt of orders, a report about their relief should reach within a fortnight to the head office concerned i.e. which issued the transfer orders. Deviation from the guidelines in this regard will hereafter be viewed seriously and action taken accordingly.

A. Kuppuswamy,
Chief Engineer (Personnel)

• • •

Memo, No: O 41543/32/S4/A3/86 -1 (Adm. Br.) dated 26-6-86

Sub : Establishment—General Construction Circle/Madras—Shifting of Transmission Line Construction Division from Gandhi Nagar, Vellore to Tiruvannamalai—Orders—issued.

- Ref: 1. From the Superintending Engineer/General Construction Circle/Madras Lr. No. Adm. 1/A1/F. 30/D. 316/86, dated 10-3-86;
2. From the Chief Engineer/Transmission, Madras Lr. No. CE/Tr./PA/S2/A1/86/ Shifting of H. Qs-2/dated 16-5-86;

In the circumstances stated by the Superintending Engineer/General Construction Circle/Madras and the Chief Engineer/Transmission, in the references cited, it is hereby ordered that the headquarters of the Transmission Line Construction Division now at Gandhi Nagar/Vellore-6 be shifted to Tiruvannamalai, along with the posts.

(By Order of the Chairman)

A. Kuppuswamy,
Chief Engineer (Personnel)

Memorandum No. 088190—(502)/C. 3 (2)/86—1 (Administrative Branch) Dated 27—6—1986.

Sub : Establishment—Class III Service—Operation and Maintenance System—Surplus Accountants, Assistants and Junior Assistants—Postings—Instructions—Issued.

- Ref : (i) Adm. Branch Memo. No. 130152—R. II (1)/84—20, dated 8—2—85.
 (ii) Circular Letter No. 108608/R. 1/84—63 Sectt: Branch dated 17—10—85.
 (iii) Adm. Branch D. O. Lr. No. 12270 (590)/84, (A3)/85—1 dated 8—11—85.
 (iv) B. P. Ms. (Ch.) No. 359 (Administrative Branch) Dated 25—6—86.

Consequent on implementation of revised Work Load Agreement for Accounting staff in Revenue Branches and the requirement that the services of the Revenue Branches should conform to the areas of the Distribution Divisions to which they are attached, orders have been issued sanctioning the admissible posts of Accountants, Assistants and Junior Assistants to each of the Revenue Branches. In many cases, the services of the Revenue Branches have been re-allocated and in some cases the Revenue Branches have been shifted or abolished and additional Revenue Branches have also been sanctioned. As a result of these orders, it has become necessary to shift a number of Assistants and Junior Assistants and also some Accountants.

2. Prior to the above orders, Junior Assistants and Typists/Steno-Typists who have been promoted as Assistants have been asked to be continued at the same station, pending issue of posting orders for them, in this Branch Memo. first cited, and with reference to these orders, Junior Assistants and Typists/Steno-Typists who had been promoted are continued in Central Offices of the Superintending Engineers, Revenue Branches, Divisions and Sub-Division Offices:

3. At the time of implementation of revised Work Load Agreement for Revenue Accounting Staff, vide Circular second cited, it was decided not to revert the Assistants rendered surplus, but to count them temporarily against the posts of Junior Assistants and to post them later against posts of Assistants that may be sanctioned from time to time. Similarly, surplus Junior Assistants are to be deputed temporarily as Assessors and posted later against posts of Junior Assistants that may be sanctioned from time to time. As a temporary measure, instructions were also issued in this Branch letter third cited to utilise in the Central Offices of Operation and Maintenance Systems, the surplus Junior Assistants and Assistants of Revenue Branches, who are in the same station as that of the Central Offices of the Operation and Maintenance Systems.

4. In the B.P. fourth cited, revised sanction of posts has been accorded for the Central Offices of Operation and Maintenance Systems.

5. The following procedure is now ordered to be adopted by the Superintending Engineers of Operation and Maintenance Systems to regulate the surplus Accountants, Assistants and Junior Assistants.

- (i) The Superintending Engineers of Operation and Maintenance Systems shall first determine the surplus Accountants, Assistants and Junior Assistants for the System as a whole with reference to the revised sanction of posts referred to above. In arriving at this surplus numbers, the Superintending Engineers shall also take into account the additional posts of Assistants that have become due for sanction with reference to increase in effective services as on 01—01—86 for the Revenue Branches. Similarly for deputing Junior Assistants as Assessors, the Superintending Engineers shall also take into account the additional posts of Assessors that have become due for sanction with reference to increase in services as on 01—04—86 for the Card Billing Work. These posts assumed as due for sanction shall be indicated separately to the Chief Engineer (Personnel), Administrative Branch of the Board Office, and the Superintending Engineers are authorised to claim pay and allowances for the incumbents of these assumed sanctions pending sanction of the posts.
- (ii) If on the basis of sub para (i) above, there is surplus for the System as a whole in the categories of Accountants/Assistants/Junior Assistants, the surplus list should be sent immediately by the Superintending Engineers to the Regional Chief Engineers of their Region. Similarly, if there is deficit, the Number of Assistants, Accountants and Junior Assistants required by them should be reported to the Regional Chief Engineers of their Region.

- (iii) If there is surplus, the surplus list of Accountants/Assistants/Junior Assistants to be sent to the Regional Chief Engineers of their Regions shall be determined on the basis of cadre juniority in the system as a whole.
- (iv) The Regional Chief Engineers, on receipt of the surplus list or deficit from the Superintending Engineers of their Region, will issue orders posting the surplus to the Systems of his Region where there is deficit, and if there is still surplus in the Region, they shall report the names of Accountants, Assistants and Junior Assistants to the Chief Engineer (Personnel), Board Office Administrative Branch. Similarly if there is a deficit in the Region it shall be reported to the Chief Engineer (Personnel):
- (v) The Superintending Engineers will thereafter adopt the following procedure for implementation within their Systems in respect of Accountants, Assistants and Junior Assistants who are not surplus to the requirement of the System as a whole but are surplus in a particular Office i.e., Revenue Branch, Division, Sub-Division and Central Office.
 - (a) The surplus Accountants, Assistants and Junior Assistants in particular Offices shall be transferred on the basis of Station seniority. Those who have put in the longest service in the office concerned shall be first transferred to the nearest Office where there are vacancies and so on:
 - (b) Only in the case of surplus Assistants they shall be posted temporarily against posts of Junior Assistants in Central Offices of the respective Operation and Maintenance Systems, excepting for 10 posts of Junior Assistants who are to be utilised for Tapal, Despatch, Telephone, Record etc. They shall not be posted against the posts of Junior Assistants in Revenue Branches, Division or Sub-Division Offices.
 - (c) Only in the case of surplus Junior Assistants, they shall be deputed temporarily against posts of Assessors against existing vacancies and additional requirements based on increase in services as on 01-04-86, the juniors as per cadre seniority for the System as a whole being so deputed.
 - (d) The procedure as indicated above shall also be adopted in the case of Inspector of Assessments, Revenue Supervisors, Record Clerks and Office Helpers, who are rendered surplus consequent on abolition/shifting/creation of Revenue Branches and new Distribution Divisions.

6. In the case of Assistants, Junior Assistants and Inspector of Assessments and lower posts, the Superintending Engineers are empowered to transfer the incumbents within the System. The Regional Chief Engineers are empowered to transfer on administrative grounds where transfers of Accountants and equivalent or lower categories become necessary from one System to another within their Region. The Regional Chief Engineers will exercise the powers to arrange to issue to orders of posting.

7. The procedures prescribed in this Memo. are only in respect of surplus staff of clerical and allied categories in Operation and Maintenance Systems. It is most necessary to deploy the Assistants fully so that to that extent the surplus Junior Assistants would be deputed as Assessors. A successful deployment of the surplus personnel depend on the manner in which they are regulated as per the instructions indicated above and it is therefore necessary that they are scrupulously followed. Where, pending issue of these instructions, transfers have been effected based on re-organisation/abolition of Revenue Branches etc., there is no bar to reconsider the transfers to the extent they can be rectified with reference to these instructions.

8. If, even after deputation of Junior Assistants as Assessors, there are requirements as Assessors, they shall be reported.

9. The no. of Assistants, retained in excess of sanctions and no. of Junior Assistants deputed as Assessors based on increase in services as indicated shall be reported by the Superintending Engineers of Operation and Maintenance Systems.

10. Receipt of this Memorandum shall be acknowledged and the action taken in this regard shall be reported within a month from the date of this Memorandum, in a separate covering letter for each category:

(By Order of the Chairman)

A. Kuppuswamy,
Chief Engineer (Personnel).

Memo. No. 40757(100)/S2(A3)/SS/85 (Adm. Br.) dated 30—6—1986.

Sub : Establishment Class I to IV Services—Provincial Cadre and Regular Work Establishment—General continuance of posts for the year 1985—86 and 1986—87 in respect of all Headquarters Offices/Systems/Projects/Construction Circles in the Board—Authorisation for drawal of pay and allowances for the month of June 1986—Issued.

Pending consideration of the Proposals received from Regional Chief Engineers (Distribution) and other Chief Engineers and the Superintending Engineers for sanction of continuance of posts belonging to both Provincial and Regular Work Establishment Cadres for the years 1985—86 and 1986—87 beyond 28—2—85/28—2—'86, it is hereby **ordered** that the pay drawing officers concerned shall claim pay and allowances etc., for the staff for the month of June 1986 only.

2. The above orders, will also cover the posts sanctioned for works such as arrear clearance, clearance of funds works and for any special works also, except in cases where by specific orders the posts have been asked to be abolished or continuance was not given earlier.

(By Order of the Chairman)

A. Kuppuswamy
Chief Engineer (Personnel)

PART III

Finance

Endt. No. 30238 G2/86—1 (Sect. Br.) dated 24—5—86.

Ref: Copy of Lr. No. 1107/XVI—1/84—15 dated 2—5—86 Received from Thiru. Sukavaneshvar, I.A.S., Commissioner & Secretary to Government, Commercial Taxes and Religious Endowments Department.

Copy Communicated.

C: Arunachalam,
Secretary:

Enclosure :

Copy of Lr. No. 1107/XVI—1/84—15 dated 2—5—86 received from Thiru. Sukavaneshvar, I.A.S., Commissioner & Secretary to Government Commercial Taxes and Religious Endowments Department addressed to the Ch. & Managing Dr. Tamil Nadu SIDCO, 5, Greams Road, Madras-6.

Sub: Commercial Taxes—Arrears of tax—Recovery—Section 26 of the Tamil Nadu General Sales Tax Act, 1959—Comply with the provisions of this section—Instructions issued.

- Ref: 1. From the Chairman and Managing Director, Tamil Nadu SIDCO Limited, Lr. No. 65527/Legal/83 dated 12—1—84 addressed to the Commissioner and Secretary to Government, Industries Department.
2. From the Commissioner of Commercial Taxes, Lr. No. Sc. 2/58871/84 dated 2—6—84.

The Chairman and Managing Director, SIDCO has stated in his letter first cited that the Commercial Taxes Authorities have often requested for permission to proceed against the property (the plot allotted by the SIDCO) to recover the sales tax arrears from the SIDCO allottee. He has also stated that the developed plot, in possession of the defaulter company, has been allotted to them on an assignment basis and continues to be Government land with only lease hold rights in so far as the allottee is concerned and also that the superstructure on the plot is the asset (created by the allottee) out of finances obtained from the SIDCO. He has therefore stated that the SIDCO has, therefore the first charge on the property (Superstructure). The Legal Adviser of SIDCO has pointed out in a case that the Tamil Nadu General Sales Tax Act is a State Act and the allottee of the SIDCO has executed a mortgage deed under the transfer of property Act which is a Central Act and as such Section 24 of Tamil Nadu General Sales Tax Act is repugnant by virtue of Art. 254 of the Constitution of India, apart from the fact that the land belongs to Government of Tamil Nadu. The SIDCO has also stated that several requests have been received from the Commercial Taxes officials for recovery of the arrears due by the SSI Units to Commercial Taxes Department, from out of payment that are being made by SIDCO to the concerned SSI Units. Such payment to the units are coming under the Marketing Assistance scheme, under which orders are placed by SIDCO and the SSI Units make supplies to the Government departments and organisation and as per contracts between SIDCO and SSI Units, SIDCO is committed to make payment directly to the supplying units and it would be breach of contract between SIDCO and SSI Units, if the Commercial Taxes Department, at this stage, desires SIDCO to remit such payment towards sales tax arrears due from the SSI Units concerned and such diversion would not be a developmental activity of SIDCO. SIDCO has added that the Commercial Taxes Department should be able to collect the sums due to it within the frame work of its activities without trying to involve SIDCO for such assistance. The SIDCO has requested the Government in Industries Department that this issue may be taken up at Government level and suitable instructions be issued to avoid a developmental organisation like SIDCO being involved in tax collection activities.

2. The Commissioner of Commercial Taxes in his letter second cited has reported that if any payment is due by SIDCO to a defaulter who is in arrears of sales tax, it can be demanded under section 26 of the Tamil Nadu General Sales Tax Act, 1959 and it is for SIDCO to object to the demand as provided for in that section if no payment is due by it. He has, therefore requested, to issue suitable

instructions urgently, to SIDCO and other public sector and quasi-Government Organisations, drawing their attention to section 26 of the Tamil Nadu General Sales Tax Act, 1959 and impressing on them the obligation to comply with the notices when received from the Assessing Officer in regard to the amounts due by the assesseees, who deal with them and who fall in arrears of sales tax.

3. Section 26 of the Tamil Nadu General Sales Tax Act, 1959 (Tamil Nadu Act 1 of 1959) deals with the further mode of recovery of the tax due to the department from the dealers. The said section provides for issue of notices to any person requiring such person from whom money is due or may become due to the dealer or any person who holds or may subsequently hold money for or on account of the dealer to pay to the assessing authority so much of the money as is sufficient to pay the amount due by the dealer in respect of arrears of tax or fee etc. Any person making such payment under this section shall be deemed to have made the payment under the authority of the dealer. Sub-section (4) of section 26 deals with violation of the notice and payment to the dealer instead. In the circumstances stated above, SIDCO is bound by the provisions of section 26 of the Act. The Government are advised that section 24 (2) of the Act was amended subsequently to the decision in Nagappa vs. Ramaswamy Chettiar (1974) 36 STC 408, to give arrears of sales tax priority over secured creditors. In Builders Supply Corporation vs. Union of India (AIR. 1965 S.C.P. 1061), it was held that arrears of income tax can claim priority over private debts. In view of the above legal position the arrears of sales tax due to the State have priority over the mortgage deed executed by the Company in favour of SIDCO. and that the question of any repugnancy between the State Act and the Central Act as stated by the Legal Adviser of SIDCO does not arise. Therefore the SIDCO is bound by the provisions of section 26 of the Tamil Nadu General Sales Tax Act.

4. I am, therefore, directed to request you and also the authorities of all public sector and Quasi Government Organisations to issue suitable instructions to your subordinate authorities to comply with the notices when received from the assessing officer of the Commercial Taxes Department under section 26 of the Tamil Nadu General Sales Tax Act, 1959 in regard to the amounts due by the assesseees who deal with them and who fall in arrears of sales tax.

Sukavaneshvar,
Commissioner & Secretary to Govt.

(True Copy)

●●●

Pension—Dearness Allowance to pensioners and Family pensioners of the Board—Increase in rates from the month of 1st May 1986—Orders issued.

B.P. Ms. (Ch) No. 224 (Secretariat Branch) Dated the 27th May 1986 as amended in Memo No. 31263 NI/86—2 Sect. dt. 26—6—86

Read :

- (i) B.P. Ms. (Ch) No. 132 (Secretariat) dt. 1—4—86
- (ii) G.O. Ms. No. 377 Finance (Pension) Department dt. 7—5—86

Proceedings :

Government of Tamil Nadu have sanctioned the increase in rates of Dearness Allowance to the pensioners and family pensioners of Government from the month of May 1986. It has been decided to adopt the Government orders to the pensioners and family pensioners of the Board also.

2. The Tamil Nadu Electricity Board directs that the increased rates of Dearness Allowance shall be paid to the Board Pensioners and Family Pensioners with effect from 1st May 1986 at the rates shown below :

Date of effect	Pension Range	Rate of Dearness Allowance per mensem.
1—5—86	Upto Rs. 549	15.00 percent of pension subject to a minimum of Rs. 40/-
	Rs. 550 and above	12.00 percent of pension Subject to a minimum of Rs. 83/-

The new rates of Dearness Allowance will be as shown in the Annexure to this order. These rates will be in lieu of the existing rates of Dearness Allowance.

(By Order of the Chairman)

C. Arunachalam
Secretary

ANNEXURE

Encl. :

DETAILS OF ADMISSIBILITY OF REVISED DEARNESS ALLOWANCE FOR
PENSIONERS IN VARIOUS PENSION RANGES.

Pension Range	Revised Dearness Allowance admissi- ble with effect from 1st May 1986	Pension Range	Revised Dearness Allowance admissi- ble with effect from 1st May 1986
(1)	(2)	(1)	(2)
Upto 235	40	495	74
240	40	500	75
245	40	505	76
250	40	510	77
255	40	515	77
260	40	520	78
265	40	525	79
270	41	530	80
275	41	535	80
280	42	540	81
285	43	545	82
290	44	550 to 690	83
295	44	695	83
300	45	700	84
305	46	705	85
310	47	710	85
315	47	715	86
320	48	720	86
325	49	725	87
330	50	730	88
335	50	735	88
340	51	740	89
345	52	745	89
350	53	750	90
355	53	755	91
360	54	760	91
365	55	765	92
370	56	770	92
375	56	775	93
380	57	780	94
385	58	785	94
390	59	790	95
395	59	795	95
400	60	800	96
405	61	805	97
410	62	810	97
415	62	815	98
420	63	820	98
425	64	825	99
430	65	830	100
435	65	835	100
440	66	840	101
445	67	845	101
450	68	850	102
455	68	855	103
460	69	860	103
465	70	865	104
470	71	870	104
475	71	875	105
480	72	880	106
485	73	885	106
490	74	890	107

(1)	(2)	(1)	(2)
895	107	1,185	142
900	108	1,190	143
905	109	1,195	143
910	109	1,200	144
915	110	1,205	145
920	110	1,210	145
925	111	1,215	146
930	112	1,220	146
935	112	1,225	147
940	113	1,230	148
945	113	1,235	148
950	114	1,240	149
955	115	1,245	149
960	115	1,250	150
965	116	1,255	151
970	116	1,260	151
975	117	1,265	152
980	118	1,270	152
985	118	1,275	153
990	119	1,280	154
995	119	1,285	154
1,000	120	1,290	155
1,005	121	1,295	155
1,010	121	1,300	156
1,015	122	1,305	157
1,020	122	1,310	157
1,025	123	1,315	158
1,030	124	1,320	158
1,035	124	1,325	159
1,040	125	1,330	160
1,045	125	1,335	160
1,050	126	1,340	161
1,055	127	1,345	161
1,060	127	1,350	162
1,065	128	1,355	163
1,070	128	1,360	163
1,075	129	1,365	164
1,080	130	1,370	164
1,085	130	1,375	165
1,090	131	1,380	166
1,095	131	1,385	166
1,100	132	1,390	167
1,105	133	1,395	167
1,110	133	1,400	168
1,115	134	1,405	169
1,120	134	1,410	169
1,125	135	1,415	170
1,130	136	1,420	170
1,135	136	1,425	171
1,140	137	1,430	172
1,145	137	1,435	172
1,150	138	1,440	173
1,155	139	1,445	173
1,160	139	1,450	174
1,165	140	1,455	175
1,170	140	1,460	175
1,175	141	1,465	176
1,180	142	1,470	176

(1)	(2)	(1)	(2)
1,475	177	1,615	194
1,480	178	1,620	194
1,485	178	1,625	195
1,490	179	1,630	196
1,495	179	1,635	196
1,500	180	1,640	197
1,505	181	1,645	197
1,510	181	1,650	198
1,515	182	1,655	199
1,520	182	1,660	199
1,525	183	1,665	200
1,530	184	1,670	200
1,535	184	1,675	201
1,540	185	1,680	202
1,545	185	1,685	202
1,550	186	1,690	203
1,555	187	1,695	203
1,560	187	1,700	204
1,565	188	1,705	205
1,570	188	1,710	205
1,575	189	1,715	206
1,580	190	1,720	206
1,585	190	1,725	207
1,590	191	1,730	208
1,595	191	1,735	208
1,600	192	1,740	209
1,605	193	1,745	209
1,610	193	1,750	210

Training—Staff Training College, Madras and other 3 Institutes—Purchase of News papers and Magazines—Annual expenditure for 1986—87—Sanctioned.

B.P. RT. (Ch.) No. 110

(Administrative Branch)

Dated 30—5—1986.

Vaikasi 16, Akshaya,
Thiruvalluvar Aandu, 2017.

Proceedings :

The provision of Daily News Papers, Magazines (Weekly, Monthly etc.) for the use in Staff Training College, Madras and in the three Departmental Training Institutes at Madurai, Ennore and at Athikadavu is found to be very much useful for the trainees as well as for the faculty to spend their leisure time in a beneficial way in the Library during the lunch break etc. in knowing the latest developments in the field of Science, Engineering and Technology in India as well as in other countries.

2. Accordingly sanction is hereby accorded for the purchase of Newspapers and Magazines (as detailed in the annexure) for a sum of Rs. 5800/- (Rupees Five thousand eight hundred only) for the year 1986—1987 with the following break up for the different Institutes.

Staff Training College, Madras	...	Rs. 1500/-
Transmission and Sub-station Training Institute/Madurai	...	Rs. 1100/-
Thermal Training Institute/Ennore	...	Rs. 2200/-
Hydro Training Institute/Athikadavu	...	Rs. 1000/-

Supply of other journals and dailies to the Institutes may be discontinued.

3. The expenditure sanctioned in the Para (2) above is debitable to T.N.E.B, Funds—Revenue expenses (F) Administrative Expenses (vii) —Other Expenses (ii) Miscellaneous 21 (A) Training Programme for Board's Personnel.

(By Order of the Chairman)

A. Kuppuswamy,
Chief Engineer/Personnel.

ANNEXURE

PURCHASE OF DAILY NEWSPAPERS & MAGAZINES FOR STC., TR. AND
SSTI, HTI. TTI FOR 1986—87.

List of Newspapers Magazines	STC/ Madras		TR & SSTI/ Madurai		TTI/ Ennore		HTI/ Athikadavu	
	Rs.	P.	Rs.	P.	Rs.	P.	Rs.	P.
1. The Hindu	356.00		366.00		356.00		—	
2. The Indian Express	351.70		—		335.00		355.00	
3. Dinamani	321.60		321.00		310.00		325.00	
4. Science To-day	50.00		60.00		54.60		52.00	
5. Electrical India	—		150.00		—		—	
6. Invention Intelligence	15.00		10.00		—		—	
7. Science Reporter	—		10.00		15.00		—	
8. Industrial Times	75.00		—		—		—	
9. Energy Management	50.00		—		—		—	
10. Power	—		—		774.00		—	
11. Electronics for you	—		—		—		45.00	
12. C. E. A.	—		—		—		12.00	
	1219.30		917.00		1844.60		789.00	
Provision to meet increase in prices	280.70		183.00		355.40		211.00	
	1500.00		1100.00		2200.00		1000.00	

● ● ●

Memorandum No. 22620—E1/86—3, (Secretariat Branch) dated 1—6—1986.

Sub: Loans and Advances—House Building Advance—Allotment of funds for 1986—'87—Orders—Issued.

Ref: Board's Memo. No. 22620—E1/86—1, dated 15—5—86.

In Board's memo. cited allotment of funds to the various Regional Chief Engineers/Superintending Engineers for the year 1986—'87 has been made for sanction of House Building Advance to the employees of the Board.

2. In respect of funds allotted to the following Regional Chief Engineers/Superintending Engineers certain discrepancies are found:—

- (1) The Superintending Engineer/South Arcot Elec. System/South.
- (2) The Superintending Engineer/Ramnad Electricity System, West.
- (3) The Superintending Engineer/Madurai Electricity System, South.
- (4) The Superintending Engineer/Thanjavur Electricity System.
- (5) The Superintending Engineer/Mettur Thermal Power Project/Mettur.
- (6) The Divisional Engineer/Basin Bridge Power House/Madras.
- (7) The Regional Chief Engineer/Distribution/Trichy.
- (8) The Regional Chief Engineer/Distribution/Coimbatore.
- (9) The Suprintending Engineer/Ennore Thermal Power Station/Madras.

3. Therefore the allotment in respect of the above Regional Chief Engineers and Superintending Engineers shall be only as in the Annexures to this memo. and not as indicated in the Board's memo. cited.

C. Arunachalam,
Secretary.

ANNEXURE—I

STATEMENT SHOWING THE AMOUNT ALLOTTED FOR PENDING INSTALMENT FOR WHICH FORMAL SANCTION HAS ALREADY BEEN ACCORDED DURING 1985—'86 AND EARLIER

Sl. No.	Sanctioning Authority	(2)	(3)	(4)	(5)
			Amount allotted for release of pending instalment relating to purchase of plot & Construction/Construction.	Amount allotted for release of pending instalment relating to enlargement/ improvement.	Amount allotted for release of Additional Advance
(1)	(2)		Rs. P.	Rs. P.	Rs. P.
1.	The Superintending Engineer/South Arcot Electricity System/South		22,96,990.00	1,12,400.00	2,42,349.00
2.	Superintending Engineer/Ramnad Electricity System/West		11,65,500.00	Nil	Nil
3.	Superintending Engineer/Madurai Electricity System/South		10,60,470.00	76,750.00	22,000.00
4.	Superintending Engineer/Thanjavur Electricity System		12,98,418.00	15,000.00	Nil
5.	Superintending Engineer/M. T. P. /Mettur		2,80,640.00	Nil	Nil
6.	Divisional Engineer/Basin Bridge Power House/Madras		6,400.00	15,000.00	Nil
7.	Regional Chief Engineer/Distn./Trichy		Nil	30,000.00	45,000.00
8.	Regional Chief Engineer/Distn./Coimbatore		Nil	Nil	5,000.00
9.	Superintending Engineer/Ennore Thermal Power Station, Madras		7,42,750.00	74,750.00	21,000.00

ANNEXURE—II

AMOUNT ALLOTTED TOWARDS FRESH PENDING APPLICATIONS RECEIVED PRIOR TO 31—3—1985 IN RESPECT OF PLOT AND CONSTRUCTION/CONSTRUCTION AND IN RESPECT OF APPLICATIONS RECEIVED PRIOR TO 31—12—1985 IN RESPECT OF ENLARGEMENT/IMPROVEMENT, FOR WHICH AMOUNT ALREADY ALLOTTED COULD NOT BE UTILISED DUE TO ADMINISTRATIVE REASONS.

Sl. No.	Sanctioning Authority	Plot & Construction/ Construction—80%	Enlargement/ Improvement—100%
(1)	(2)	(3)	(4)
		Rs.	Rs.
1.	Superintending Engineer/South Arcot Elec. System/South	98,240.00	Nil
2.	Superintending Engineer/Ramnad Elec. System/West	28,000.00	Nil
3.	Superintending Engineer/Madurai Elec. System/South	1,15,600.00	3,19,500.00
4.	Superintending Engineer/Tanjavur Elec. System	5,92,400.00	75,000.00
5.	Superintending Engineer/Mettur Thermal Power Project/Mettur	60,000.00	50,000.00
6.	Divisional Engineer/Basin Bridge Power House/Madras	Nil	Nil
7.	Regional Chief Engineer/Distn./Trichy	Nil	Nil
8.	Regional Chief Engineer/Distn./Coimbatore	Nil	Nil
9.	Superintending Engineer/Ennore Thermal Power Station, Madras	80,000.00	Nil

ANNEXURE—III

STATEMENT SHOWING THE AMOUNT ALLOTTED FOR SANCTION OF FRESH CASES OF PURCHASE OF PLOT AND CONSTRUCTION/ CONSTRUCTION FOR APPLICATIONS RECEIVED FROM 1—4—1985 TO 30—9—1985.

Sl. No.	Sanctioning Authority	Amount allotted in respect of applications received from 1—4—85 to 30—6—85 (80%)	Amount allotted in respect of applications received from 1—7—85 to 30—9—85 (80%).
(1)	(2)	(3)	(4)
		Rs.	Rs.
1.	Superintending Engineer/South Arcot Elec. Systm/South.	2,66,160.00	1,70,400.00
2.	Superintending Engineer/Ramnad Elec. System/West	1,16,800.00	1,86,400.00
3.	Superintending Engineer/Madurai Electricity System/South.	2,26,400.00	52,000.00
4.	Superintending Engineer/Thanjavur Elec. System.	2,92,800.00	3,51,200.00
5.	Superintending Engineer/Mettur Thermal Power Project	— nil —	2,84,624.00
6.	Divisional Engineer/Basin Bridge Power House/Mettur.	37,840.00	— nil —
7.	Regional Chief Engineer/Distn./Trichy.	96,000.00	— nil —
8.	Regional Chief Engineer/Distn./Coimbatore.	— nil —	— nil —
9.	Superintending Engineer/Ennore Thermal Power Station, Madras.	1,04,000.00	— nil —

ANNEXURE—IV

STATEMENT SHOWING THE AMOUNT ALLOTTED FOR SANCTION OF FRESH CASES OF ENLARGEMENT/IMPROVEMENT FOR APPLICATIONS RECEIVED FROM 1—1—1986 TO 31—3—1986

Sl. No.	Sanctioning Authority	Amount allotted 100 %
(1)	(2)	(3)
		Rs.
1.	Superintending Engineer/South Arcot Elec. System/South.	48,500.00
2.	Superintending Engineer/Ramnad Elec. System/West.	2,62,400.00
3.	Superintending Engineer/Madurai Elec. System/South	53,000.00
4.	Superintending Engineer/Thanjavur Electricity System.	1,46,500.00
5.	Superintending Engineer/Mettur Thermal Power Project/Mettur.	— nil —
6.	Divisional Engineer/Basin Bridge Power House/Madras.	— nil —
7.	Regional Chief Engineer/Distribution/Trichy.	— nil —
8.	Regional Chief Engineer/Distribution/Coimbatore.	— nil —
9.	Superintending Engineer/Ennore Thermal Power Station/Madras.	— nil —

Memorandum No. 22620—E1/86—2, (Secretariat Branch) Dated 1—6—1986:

Sub: Loans and Advances—House Building Advance—Allotment of funds for 1986—'87—Further Orders—Issued.

Ref: Board's Memo. No 22620—E1/86—1, dated 15—5—86.

In continuation of Board's memo. cited further allotment of funds as detailed in the Annexure is made for the year 1986—'87 for sanction of House Building Advance to the employees of the Board.

C. Arunachalam
Secretary

ANNEXURE

Sl. No. (1)	Sanctioning Authority (2)	Amount Allotted (3)	Purpose (4)
		Rs.	
1.	Superintending Engineer, Load Despatch & Grid Operation	1,60,000/- (80% of total requirement).	Purchase of plot and construction/ construction in respect of applica- tion received from 1—7—85 to 30—9—'85.
2.	Superintending Engineer, Kadamparai Pumped Storage Hydro Electric Project	1,00,000/- (80% total requirement This is in addition to allotment already made).	Purchase of plot and construction/ construction upto 31—3—'85 Fund already allotted not utilised—now reallotted.
3.	Superintending Engineer, Kanyakumari Electricity System	24,000/- (80% of total requirement This is addition to allotment already made).	Purchase of plot and construction/ construction upto 31—3—'85— Fund—already allotted not utilised —now reallotted.
4.	Superintending Engineer, Dharmapuri Electricity System	1,91,840/- (80% of total requirement). This is in addition to Rs. 25,760/- already provided	Purchase of plot & construction/ construction in respect of applica- tions received from 1—4—'85 to 30—6—'85.
5.	Superintending Engineer, Periyar Electricity System	25,000/- (100% of total requirement).	For enlargement and improvement in respect of applications received prior to 31—12—'85.
6.	Director of Research & Development	88,000/- (80% of total requirement).	Purchase of plot and construction in respect of applications received from 1—4—'85 to 30—6—'85.

LOANS—Raising of Open Market Loan in 1986—87—Issued and Management of first instalment of "10.5 percent Tamil Nadu Electricity Board Loan, 1996"—Opening on 23rd June, 1986—Appointment of Registrar—Orders Issued.

B.P. Ms. (FB.) No 16

(Accounts Branch)

Dated 5—6—1986
Vaikasi 22, Akshaya,
Thiruvalluvar Aandu, 2017.

Proceedings :

Under Rule 16 of Tamil Nadu Electricity (Supply) Finance Rules, 1958, the Tamil Nadu Electricity Board hereby appoints the Secretary, Tamil Nadu Electricity Board, Madras-2 as Registrar for the purposes of the said Rules in respect of "10.5 percent Tamil Nadu Electricity Board Loan, 1996" to be floated as first instalment of Open Market Loan of the Board for the year 1986—87 on 23rd June, 1986.

(By Order of the Board)

Arjunan Gnanaolivu,
Accounts Member.

• • •

Circular Memo No. BOAB/Rep. I/U. III/Spl. 620/82/D 47/86 (Audit Branch) dt. 5—6—1986

Sub : BOARD OFFICE AUDIT BRANCH—Audit—Audit of Entitlement Accounts—Erroneous payment of cash Allowance to A.D.Es A E.Es—Delay in implementation of Audit objections—Instructions—issued.

During the course of audit on the entitlement Accounts of a project circle for the period from 4/80 to 9/80, the Expenditure Audit party of Board Office Audit Branch noticed erroneous payments of Cash Allowance to the Assistant Divisional Engineers and the Assistant Executive Engineers in lieu of Surrender of Residential office Helper for which they were not eligible as per B.P. Ms. No. 1231 dt. 18—7—79. The above audit objection was communicated to the Superintending Engineer concerned through audit slip during 12/81 and again the Chief Internal Audit Officer in his D.O. Ir. dt. 1—3—82 requested the Superintending Engineer to stop the erroneous payment immediately and recover the payment made already. But the audit objection was not given effect to and the erroneous payment was continued upto 9/82 till the receipt of the orders from the higher authorities instructing the Superintending Engineer to recover the amount paid already.

2. It is observed that the lapse on the part of the Superintending Engineer in having not implemented the audit objections immediately had resulted in risk of increasing the amount of recoverable over payment. Such lapse may exist in other systems/circles also.

3. Hence the following general instructions are issued :—

According to the Note under Art 57 of the Tamil Nadu Financial Code Volume—1, if a particular payment of recurring nature is considered inadmissible by the audit, the continuance of such payment, pending decision by the competent authority, involves risk of increasing the amount of recoverable over payments. The audit point of view should ordinarily be provisionally accepted and further payment on that account should not normally be made till a final decision is obtained from the competent authority. In exceptional cases where it is considered that in the public interest, the continuance of such payments pending a final decision by the competent authority is absolutely

necessary, it should be made clear to the payee that the payment is provisional and is subject to recovery. The fact that the payments are being continued on a provisional basis inspite of audit objection should also be reported to the authority to whom the matter has been referred for final orders. It is the duty of the sanctioning authority to get the final orders of the competent authority within two months. If such final orders are not received within this time limit a detailed cogent report should be sent to the Secretary to the Board in a name cover.

4. The above instructions should be scrupulously followed in future and any lapse in this regard will be viewed seriously.

C. Arunachalam,
Secretary



LABOUR—Tamil Nadu Electricity Board—Demand for payment of arrears of Dearness Allowance consequent on revision of the rate of Dearness Allowance—Payment of ex-gratia—Orders—Issued.

B. P. Ms. (Ch): No. 239

(Secretariat Branch)

Dated the 5th June 1986.
Vaikasi 22, Akshaya,
Thiruvalluvar Aandu 2017.

Ref :

- (i) B.P. Ms. (F.B.) No. 86, Secretariat Branch, dt. 24—10—1985.
- (ii) From the State Bureau of Public Enterprises Government Finance Department Lr. No. 596/BPE/86-1, dated 3—6—1986.

Proceedings :

In the B.P. cited, based on a Settlement with the Unions of Workers under Section 12 (3) of the Industrial Disputes Act, 1947 before the Commissioner of Labour, Madras, the Board revised the scales of pay, rates of Dearness Allowance, House Rent Allowance, City Compensatory Allowance, etc., of the employees of the Board with effect from 1—12—1984. In para 2 (ii) of the B.P., it was ordered among other things that the rate of Dearness Allowance over and above 492 points would be at Rs. 1.65 per point of All India Consumer Price Index and the monetary benefit in this regard would be effective from 1—12—1984. Prior to this revision, the rate of Dearness Allowance per point was Rs. 1.30.

2. During the negotiations on the wage Revision, the Unions of workers demanded payment of arrears of Dearness Allowance for a back period as was proposed for the employees of the State Transport Corporations and it was agreed to examine the issue separately depending on the orders, if and when received, in respect of the State Transport Corporations.

3. The demand has been examined with reference to the orders of the Government of Tamil Nadu for payment in regard to arrears of Dearness Allowance to the employees of the State Transport Corporations. The Tamil Nadu Electricity Board, with the concurrence of the Government of Tamil Nadu, hereby directs that an exgratia payment of Rs. 123.55 (Rupees One hundred and twenty three and paise fifty five only) be made to the employees of the Board who were in the service of the Board as on 1st July 1984 and who were in workmen categories on that date.

4. The expenditure on the payment of exgratia sanctioned in para 3 above is debitable to "Tamil Nadu Electricity Board Funds—Revenue Expenses (G) (22) Payment of ex-gratia". In respect of Projects and Construction Circles, the expenditure in this regard shall be charged to the Capital accounts of the Scheme concerned.

5. The exgratia amount sanctioned in para 3 above shall be paid to the eligible employees on the 12th June 1986.

(By Order of the Chairman)

C. Arunachalam,
Secretary:

U.O. No. 062450/Adm. Br./G1/A4/316/86—1, dt. 6—6—86

Sub : Loans and Advances—Grant of advance to the employees of the Board for the purchase of Text Books and payment of special Fees etc. for their Children —Reallotment of funds during the financial year 1986—87—Orders—Issued.

Ref : Board Office Sectt. Branch Memo. No. 23612—E2/86-1 dated 25—4—86.

The Officers of the Board (as per statement enclosed) may be informed that a sum of Rs. 12,26,000/ (Rupees twelve lakhs twenty six thousand only) is reallocated from the allotted funds of Rs. 13,02,100/- during the financial year 1986—87 for the grant of advance to the employees of the Board for the purchase of Text Books, payment of special Fees etc. for their children. The advance admissible per head is Rs. 200/- (Rupees two hundred only) to those who are eligible as per rules. Employees whose basic pay do not exceed Rs. 1200/- p.m. are alone eligible to apply for sanction of this advance.

2. They may be further informed that the sanction of the advance should strictly be in the order of priority on receipt of the application. The disbursement should be only upto the limit of the funds allotted to the Offices and on no account the disbursement should exceed the funds allotted to their Offices. If any additional allotment is necessary, it is to be applied for, after assessing the need.

3. The utilisation of the funds may be reported on or before 31—8—86 without fail.

A. Kuppuswamy,
Chief Engineer/Personnel.

Encl. :

ABSTRACT

STATEMENT SHOWING THE REALLOTMENT OF EDUCATION ADVANCE FUNDS FOR THE FINANCIAL YEAR 1986—87 FOR THE PURCHASE OF TEXT BOOKS AND PAYMENT OF SPECIAL FEES ETC. FOR THE CHILDREN OF THE BOARD EMPLOYEES

Sl. No. (1)	Name of the Office (2)	Reallotment of funds for 1986—87 (3)
		Rs.
1.	S.E./RE & I(D) & S.E./IEMC	1,000/-
2.	S.E./G.C.C./Trichy	6,400/-
3.	S.E./O/T.T.P.S./Tuticorin	20,200/-
4.	S.E./Mettur Workshop	9,800/-
5.	S.E./Transmission	1,000/-
6.	R.C.E./Distribution/Madras	600/-
7.	S.E./Tirunelvely Electricity System/West	33,400/-
8.	S.E./Tirunelveli Electricity System/East	33,400/-
9.	S.E./Tiruvannamalai Electricity System	38,800/-
10.	C.F.C /Accounts Branch	3,000/-
11.	C.E./Civil Designs	1,800/-
12.	S.E./LMHEP (including Kundah ultimate Storage HEP)	9,600/-
13.	S.E./M.E.S./Distribution/North	29,200/-
14.	S.E./Purchase (Adm.)/E.T.P.S.	30,600/-
15.	S.E./Udumalpet Electricity System	41,800/-
16.	S.E./Mettur Electricity System/Mettur Dam	46,000/-
17.	S.E./Salem Electricity System/Salem	46,000/-
18.	R.C.E./Distribution/Coimbatore	400/-
19.	S.E./C/Hydel	1200/-
20.	S.E./Chingleput Electricity System	51,800/-
21.	S.E./Thanjavur Electricity System	63,400/-
22.	S.E./Planning	1,200/-

(1)	(2)	(3)
23.	S.E./South Arcot Electricity System/North	34,800/-
24.	R.C.E./Distribution/Trichy	600/-
25.	S.E./Design/Electrical	1,000/-
26.	S.E./Generation/HS/Kundah	25,200/-
27.	S.E./G.C.C/South/Madurai	7,200/-
28.	S.E./Ramnad Elec. System/East	36,200/-
29.	S.E./M.M.I., S.E./M.M.II & S.E./MDC	1,800/-
30.	Director of Research & Development/Madras	800/-
31.	S.E./Kanyakumari Elec. System	20,400/-
32.	S.E./Generation/HA/Erode	11,600/-
33.	S.E./South Arcot Elec. System/South	37,400/-
34.	S.E./Pudukkottai Elec. System	16,600/-
35.	S.E./H.P./Electrical	2,400/-
36.	S.E./G.C.C./Madras	14,600/-
37.	S.E./Trichy Elec. System/South	29,400/-
38.	R.C.E./Distribution/Madurai	600/-
39.	S.E./Trichy Elec. System/North	29,400/-
40.	S.E./P.C./South/Tirunelveli	8,200/-
41.	S.E./Vellore Elec. System	43,400/-
42.	S.E./G.C.C./Coimbatore	5,400/-
43.	S.E./M.T.P.P /Mettur Dam	4,400/-
44.	S.E./Protection & Communication	3,000/-
45.	S.E./Coimbatore Elec. System/South	58,600/-
46.	S.E./investigation	7,600/-
47.	S.E./Periyar Elec. System	42,600/-
48.	S.E./Ramnad Elec. System/West	36,200/-
49.	S.E./M.E.S./Distribution/South	55,800/-
50.	D.E./M.E.S./Generation/B.B.P.H.	1,800/-
51.	Administrative Branch	4,200/-
52.	S.E./Dharmapuri Elec. System	36,400/-
53.	S.E./Coimbatore Elec. System/North	21,800/-
54.	S.E./Madurai Elec. System/South	43,200/-
55.	S.E./Madurai Elec. System/North	43,200/-
56.	S.E./G.C./Tirunelveli	13,600/-
57.	S.E./T.T.P.S./Purchase/Madras	800/-
58.	S.E./Betterment	200/-
59.	S.E./M.E.S./Distribution/Central	40,000/-
60.	S.E./Purchase/Thermal/E.T.P.S.	600/-
61.	S.E./Civil & General/K.P.S.H.E.P.	13,200/-
62.	C.E./Operation	200/-
63.	C.E./Materials Management	200/-
64.	C.E./Transmission	200/-
65.	R.C.E./Distribution/Vellore	600/-
	Total	<u>12,26,000/-</u>

(Rupees Twelve lakhs Twenty six thousand only)

Circular Memo. No. 25/X/EB/86—17 (Accounts Branch), dated 7—6—1986.

Sub: Introduction of Uniform Commercial Accounting System—
Chart of Accounts—Communicated.

Ref : This Office Circular No. 24844/X/EB/86, dated 29—4—86.

1. The Chart of Accounts relating to "Capital work in Progress" and "Other Income and Expenditure" and applicable to all the Accounting Units is forwarded herewith for adoption.

2. The Accounts Numbers for Work-in-Progress consist of 5 digits of which the first two digits denote account group, the next two digits refer to the identification of the Capital Project to which the account relates and the last digit refers to the category of Asset.

3. A list of Project Codes for the existing construction works is enclosed in the Annexure. It may be seen that in the case of areas other than "Projects", the Project Code has been fixed as a standard one to be operated as a permanent measure. These have been termed as "General Project Codes". For the construction Projects, Project Code should be got allotted by the Headquarters as soon as any future Projects are taken up.

4. A few examples of account codes are given below for easy understanding of the structure of codification in this respect.

(a) **Mettur Thermal Power Project :**

Capital Work-in-Progress Construction of Building — 14.20.2

(b) **Kadamparai Pumped Storage Hydro Electric Scheme :**

Capital Work-in-Progress — Hydraulic Works — 14.11.3

(c) **Lower Mettur Hydro Electric Scheme :**

Capital Work-in-Progress — Erection of Machinery — 14.12.5

(d) **Distribution Systems :**

Capital Work-in-Progress — Transmission Projects Laying Lines — 14.70.6

Capital Work-in-Progress — Distribution Projects—Extension of Lines — 14.71.6

(e) **Hydel and Thermal Power Stations :**

Capital Work-in-Progress — Purchase of Vehicles — 14.60.7

(f) **General Construction Circles :**

Capital Work-in-Progress — Construction of Transmission Lines — 14.50.6

Capital Work-in-Progress — Erection of Transformer in a Sub-station — 14.51.5

5. Detailed accounts, estimate/Workorderwise should be maintained as hitherto done so that the break-up figures for different assets are readily taken for transfer to concerned Asset account whenever an asset is commissioned or brought into beneficial use. Every Estimate and Work order should bear the Account Code. The instructions given above for Capital Work-in-Progress are applicable to contract-in-Progress also.

6. Chart of Accounts for other areas will be sent shortly.

Encl: 2 sets of Chart of Accounts

Arjunan Gnanolivu,
Accounts Member.

Encl: :

ANNEXURE**Project Codes for Capital Work-in-Progress and Contract-in-Progress.**

I. Projects :	Code No.
1. Servalar Hydro Electric Scheme	10
2. Kadamparai Pumped Storage Hydro Electric Scheme	11
3. Lower Mettur Hydro Electric Scheme	12
4. Mettur Thermal Power Scheme	20
5. North Madras Thermal Power Scheme	21
6. Tuticorin Thermal Power Project II Stage	22
II. General Construction Circles :	
1. General Schemes—Construction of Transmission Lines	50
2. General Schemes—Construction of Sub-Stations	51
III. Distribution System :	
1. General Schemes — Transmission	70
2. General Scheme — Distribution	71
IV. Hydel and Thermal Power Stations :	
1. General Schemes	60

CHART OF ACCOUNTS

(Relating to Capital Works-in-Progress and Applicable to All Accounting Units)

Sl. No.	Account Code	Account Head
1.	14.1	Land
2.	14.2	Buildings
3.	14.3	Hydraulic Works
4.	14.4	Other Civil Works
5.	14.5	Plant and Machinery
6.	14.6	Lines, Cable Net Work etc.
7.	14.7	Vehicles
8.	14.8	Furniture and fixtures
9.	14.9	Office equipment
<p>(9 Account Heads are to be operated in the ledger as above in respect of each Project, 3rd and 4th digits of the code indicated as...above, represent the Project numbers to be allotted).</p>		
10.	15.1	Contracts-in-Progress
<p>(Account Head are to be operated for each Project separately; The last two digits indicated as...above, represent the Project numbers to be allotted.)</p>		
		Revenue Expenses Pending Allocation Over Capital Works
	15.2	
11.	15.201	Power Purchases
12.	15.202	Cost of generation of Power
13.	15.203	Fuel related losses
14.	15.204	Repairs and maintenance
15.	15.205	Employee costs
16.	15.206	Administration and general expenses
17.	15.207	Depreciation and other costs relating to fixed assets
18.	15.208	Interest and other finance charges
19.	15.209	Other debits to revenue account
20.	15.220	Head office supervision charges
<p>(Account codes 15.202 and 15.203 relate only to Thermal Power [Stations under construction])</p>		

Sl. No.	Account Code	Account Head
Other Accounts		
21.	15.5	Provision for completed works
	15.6	Construction Facilities
22.	15.601	Construction equipment—Earth moving equipment and bulldozers
23.	15.602	Construction equipment—Cranes
24.	15.603	Construction equipment—Cement mixers and civil construction machinery
25.	15.631	Fabrication shop/construction workshop equipment
26.	15.649	Other construction equipments
27.	15.651	Provision for depreciation—Earth moving equipment and bulldozers
28.	15.652	Provision for depreciation—Cranes
29.	15.653	Provision for depreciation—Cement mixtures
30.	15.681	Provision for depreciation—Fabrication shop/construction workshop equipment
31.	15.699	Provision for depreciation—other Construction equipments

CHART OF ACCOUNTS

(Relating to Other Income and Expenditure and applicable to all Accounts Units)

INCOME

1.	62.340	Sale of Scrap (Sale proceeds since no cost is assigned to scrap)
2.	62.360	Other Miscellaneous Receipts from Trading
3.	62.4	Gain on Sale of Fixed Assets
4.	62.913	Refunds from Customs Authorities
5.	62.914	Port Trust Refunds
6.	65.6	Excess Provision for Depreciation in Prior Periods
7.	65.8	Other Excess Provision in Prior Periods
8.	62.916	Commission for collection of Electricity Duty (Tax)

S. No. 8 is applicable only to Distribution Systems)

EXPENDITURE

9.	77.610	Small & Low Value Items Written-off (Sub accounts 77.611 to 77.699 to analyse & control the write-off)
10.	77.710	Written Down Value of Assets scrapped
11.	77.720	Write-off of Deficits of Fixed Assets observed upon Physical Verification
12.	77.730	Loss on Sale of Fixed Assets (Last digit to be used for sub-account codes for each of the main asset group)
13.	78.884	Guarantee Charges
14.	79.410	Bad Debts written off—Dues from Consumers
15.	79.430	Bad Debts written off—Others
16.	79.460	Bad and Doubtful Debts Provided for—Dues from Consumers
17.	79.480	Bad and Doubtful Debts Provided for—Others
18.	79.520	Loss of Cash Written-off
19.	79.531	Compensation for Injuries, Death and Damages—Outsiders
20.	79.532	Infructuous Capital Expenditure Written-off
21.	79.560	Loss on Obsolescence of Fixed Assets
22.	79.572	Loss on Sale of Scrap
23.	79.730	Provision for Contingencies
24.	79.881	Loss to Fixed Assets on account of Floods, Cyclone, Fire etc.
25.	79.882	Loss to Stocks on account of Flood, Cyclone, Fire etc.
26.	79.883	Loss to Assets under Construction on account of Flood, Cyclone, Fire, etc.
27.	79,884	Loss on Write-off of Dues from Consumers in areas affected by Flood, Cyclone, etc.
28.	83.3	Operation Expenses of Previous Years
29.	83.6	Depreciation Underprovided in Previous Years

Sub : Disposal of surplus, obsolete scrap materials.

Ref : B. P. Ms. No. : 40 (Accounts Branch) dated 8—11—1985

During inspection of Projects, Generating Stations and Construction Circles, it is noticed that there is heavy accumulation of scrap items pending disposal in the Stores. It is also seen that in some cases the scrap items brought to Stores are not accompanied by devolutions and there is delay in taking these quantities to stock account. Large accumulation of scrap and availability of unaccounted scrap in the yard will definitely give scope for pilferage etc. Instructions have been issued from time to time that the periodicity of disposal should be increased based on the accumulation. As per rules, no quantity should be kept in the Stores without bringing it into account. It was also noticed that in some Stores the scrap accumulated at the work spot are not being sent to Stores then and there but are left in the work spot itself. This is highly irregular as it gives scope for malpractices. All accumulation of scrap should be sent to Stores periodically without fail.

2. The accumulation of scrap in the Stores has also created several problems like extra man-days required for periodical verification of Stores, pressure on Stores space, high inventory holding charge, Watch and ward problems etc.

3. To facilitate quick disposal of scrap items, the procedures have been streamlined and powers have been further delegated vide B.P. Ms. No. 40 Accounts Branch dated 8—11—1985 reiterating all the existing rules and regulations on this subject. The Chief Engineers of Projects, Transmission and the Regional Chief Engineers should personally review the accumulation of scrap and obsolete materials and the stock position under their control periodically to ensure that the disposal has been done periodically.

4. Normally, the disposal should be once in six months and if the situation warrants it should be increased. It should be ensured that at no time the accumulation exceeds 150 tonnes in each System/Circle/Project. All the Chief Engineers should bring the details of total quantity of scrap available when they come for Review meetings.

5. The monthly return indicating the details of materials disposed off and the details of amount realised etc., and the quantity still available as prescribed in para 8 of the B. P. Ms. No. 40 (Accounts Branch) dated 8—11—1985 should be promptly sent to Chief Engineer/Materials Management with copy to Financial Controller/Purchase.

6. The Chief Engineer/Materials Management and Financial Controller/Purchase should monitor such returns to ensure that periodical disposal has been done in Systems/Circles/Projects. It should also be certified by the Superintending Engineers that all scrap available in their Systems/Circles/Projects have been taken to stock and no quantity is left unaccounted.

B. Vijayaraghavan,
Chairman.

Memorandum No. 28605-EI/86-1, (Secretariat Branch) Dated the 11th June, 1986:

Sub : LOANS AND ADVANCES—House Building Advance—Allotment of funds for sanction of additional advance to the employees of the Board for completing the construction—Orders—Issued.

Ref : From the Chief Financial Controller, U.O. Note No. AAO/Budget/XB/A1/2/Budget/86, dt. nil.

Allotment of funds as detailed below is made for the year 1986-'87 for release of additional advance to the employees of Tamil Nadu Electricity Board for completing the construction of the house :—

Sl. No.	Sanctioning Authority	Letter dated	Amount requested
1.	Superintending Engineer/General Constn. Circle/Trichy	26-4-'86	30,000.00
2.	Superintending Engineer, Udumalpet Electricity System	26-4-'86	12,600.00
3.	Superintending Engineer, General Constn. Circle/South, Madurai	2-4-'86	35,500.00
4.	Superintending Engineer, Vellore Electricity System	29-4-'86	55,000.00
5.	Superintending Engineer, Mettur Electricity System	12-5-'86	20,000.00
6.	Superintending Engineer, Tirunelveli Elec. System/West	26-5-'86	20,000.00
7.	Superintending Engineer, Chengalput Electricity System	20-5-'86	6,500.00
8.	Superintending Engineer, Protection & Communications	26-5-'86	30,000.00
9.	Deputy Secretary, Board Office Sectt. Branch	7-6-'86	8,000.00
10.	Superintending Engineer, Madras Elec. System/Distn./South	27-5-'86	10,000.00
11.	Superintending Engineer, Madras Elec. System/Distn./North	6-6-'86	45,600.00
Total			Rs: 2,73,200.00

(Rupees two lakhs seventy three thousand and two hundred only);

2. The sanctioning authorities are also requested to send reports regarding the utilisation of the amounts allotted to them.

C. Arunachalam,
Secretary.

Memo No. 22620—E1/86—4, (Secretariat Branch) dated the 11th June, 1986

Sub : LOANS AND ADVANCES—House Building Advance — Allotment of funds for 1986-'87 —Further Orders—Issued.

Ref : Board's Memo No. 22620—E1/86—1, dt. 15—5—86

In continuation of Board's memo, cited further allotment of funds as detailed below is made for the year 1986—'87 for sanction of House Building Advance to the employees of the Board:—

Sl. No.	Sanctioning Authority	Amount allotted	Purpose
1.	Superintending Engineer, Coimbatore Elec. System/ North.	40,000/- (This is in addition to allotment already made)	For purchase of plot & construction/ construction in respect of applications received from 1—7—'85 to 30—9—85
2.	Superintending Engineer/ Lower Mettur Hydro Electric Project/Bhavani.	32,000/- (80% of total requirement)	For purchase of plot & construction/ construction in respect of applications received from 1—4—'85 to 30—6—'85
3.	Superintending Engineer/ Lower Mettur Hydro Electric Project/Bhavani.	50,000/- (100% of total requirement)	For enlargement and improvement in respect of applications received from 1—10—'85 to 31—12—85

C. Arunachalam
Secretary

● ● ●

Memorandum No. 22620—E1/86—6 (Secretariat Branch) dated the 12th June, 1986.

Sub : LOANS AND ADVANCES—House Building Advance—Allotment of funds for 1986—87 Pending instalments for cases sanctioned during the year 1985—86 and earlier—Allotment of funds already made—Revised procedure—Orders issued.

Ref : Board's Memo. No. 22620-E1/86—1, dated 15—6—86.

A sum of Rs. 3.5 Crores has been allotted in the Board's memo, cited to the various sanctioning authorities of the Board for release of pending instalments relating to purchase of plot and constructions/construction and for enlargement/improvement, based on the requirements furnished by them. It is observed that the requirements indicated take into account the anticipated drawal of the instalments by the loanee employees. The release of each instalment of House Building Advance requires fulfilment of certain stipulations such as producing of utilisation certificate, Assistant Executive Engineer's certificate, mortgage of property etc. and as such all the instalments due to a loanee are not drawn simultaneously. There is also delay in drawal of instalments by a number of loanee employees. As such major portion of the amount allotted is kept locked up without utilisation and it has therefore been decided to revise the procedure for allotment of funds in this regard.

2. It is accordingly directed that the sanctioning authorities should surrender the amount that remains unutilised as on 30-6-86 in respect of the allotment made under this category (Columns (3) & (4) of Annexure-I to the memo. cited.) The surrenders should be made by **10-7-1986 positively** and any lapse in this regard will be viewed seriously. The amounts remaining unutilised as on 30-6-1986 **should not be operated for any further releases** and further release of instalment under this category should be made only after obtaining fresh allotment from Board Office Secretariat Branch.

3. The sanctioning authorities are requested to send a report (as in the Annexure) positively by **5th of every month commencing from August, 1986** indicating the actual amount required for release of pending instalments to those loanee employees who have applied for further instalments duly producing the mortgage deeds/utilisation certificates etc. during the previous month. **There shall be no delay in furnishing the monthly reports indicating the fund requirements and belated requirements will not be considered for allotment.** In case, no fund is required for the particular month a 'nil' report shall be sent before 5th of the succeeding month without fail. The funds will be allotted immediately based on the requirement sent by the sanctioning authority every month.

4. The sanctioning authorities are also requested to furnish an utilisation report for the amount allotted during the previous month while sending his indent for the next month with reasons for not-utilisation, if any.

C. Arunachalam,
Secretary

Encl. :

ANNEXURE

Report relating to the period.....
(e. g. 1-7-86 to 31-7-86)

Sl. No.	No. of applicants who have actually produced the documents or utilisation certificate as the case may be and have applied for I, II or III instalments.	Amount required
(1)	(2)	(3)

• • •

ESTABLISHMENT—Tamil Nadu Electricity Board—Full time Members of Board—Grant of Special Pay—Orders issued:

Board's Proceedings Ms. (FB) No. 52 (Secretariat Branch) Dated . 13-6-1986
Vaikasi 30, Akshaya,
Thiruvalluvar Aandu 2017,

Read :

From Government (PWD) Letter (Ms) No. 1039 dated 18-4-1986

Proceedings

The Government in its letter read above have conveyed their concurrence for sanctioning Special Pay of Rs. 250/- (Rupees two hundred and fifty only) to the following Full Time Members of the Board with effect from 1-12-1984:

1. Accounts Member
2. Technical Member (Member (Generation))
3. Technical Member (Member (Distribution))

2. The Tamil Nadu Electricity Board accordingly sanctions a Special Pay of Rs. 250/- (Rupees two hundred and fifty only) per mensem retrospectively from 1-12-1984 to the above Full Time Members of the Tamil Nadu Electricity Board.

3. The expenditure is debitable to Tamil Nadu Electricity Board Funds—Revenue expenses—Administrative expenses—Members remuneration.

(By Order of the Board)

C. Arunachalam,
Secretary

Memo. No. DFC./Rev./X/ASD/Review/1667/1985/86 (Accounts Branch) dated 16-6-1986,

Sub : Additional Security Deposit—Review and collection from High Tension and Low Tension consumers during the year 1985—Completion report called for.

- Ref : 1. Board's Memo. No. DFC/Rev/X/ASD/1985/85 dated 25-10-85.
 2. Board's Memo. No. DFC/Rev/X/ASD Review/1985/85 dated 17/20-12-85.
 3. Board's Memo. No. DFC/Rev/X/ASD/Review/1985/85 dated 18/23-1-86.
 4. Board's Memo. No. DFC/Rev/X/ASD Review/1985/85 dated 11/14-2-86.
 5. Board's Memo. No. DFC/Rev/X/ASD Review/1985/1667/86. dated 11/15-3-86.
 6. Board's Memo. No. DFC/Rev/X/ASD/Review/1985/1667/86 dated 8-4-86.
 7. Board's Memo. No. DFC/Rev/AO II/ASD Review/1986 dated 18/20-5-86.

In the reference sixth cited, it has been instructed to complete the review for the balance of 2.00 Lakhs of Low Tension Services immediately.

2. On a review of further Returns received from the Systems, it is seen that there are still 54,000 of Low Tension Services yet to be reviewed for adequacy of Security deposit in the following systems.

Name of the System	Low Tension Services
MES/D/North	20,808
MES/D/Central	22,603
Mettur	10,545
	53,956

The Superintending Engineers have also furnished the collection details in the return to end of 30-4-1986. A sum of Rs. 7.81 crores is still to be collected from Low Tension consumers.

3. The Superintending Engineer should take immediate action to complete the review for the balance of Low Tension services and to collect the amount pending as per the demand already raised. The instalment payments for Low Tension and High Tension services should be collected promptly. The suits filed by the parties of Low Tension and High Tension services challenging the demand of Additional Security Deposit raised should also be followed.

B. Vijayaraghavan,
Chairman.

● ● ●

UNIFORMS—Supply of Hunters shoes to line patrolling staff working in forest and hilly areas—Sanction accorded.

B. P. Ms. (Ch.) No. 342

(Administrative Branch)

Dated the 17th June, 1986

Aani 3, Akshaya,
Thiruvalluvar Aandu, 2017.

Read :-

- (i) From S.E./Udumalpet Lr. No. SEU/REC/AE3/F17/R. 482/83, dated 21-1-1984;
 (ii) From R.C.E./Coimbatore Lr. No. 2332/PR. 175/RCE/D/CBE/Adm/E2/84, dated 16-2-1984.

Proceedings:

The Tamil Nadu Electricity Board accords sanction for free supply of Hunter Shoes once in two years to line patrolling staff working in forest and hilly areas alone. The cost of Hunter Shoes should not exceed Rs. 135/- (Rupees one hundred and thirty five only) per pair.

The expenditure is debitable to :-

“T. N. E. B. Funds—Revenue expenses—.....Electricity System”:

(By Order of the Chairman)

A. Kuppaswamy,
Chief Engineer/Personnel:

Implementation of Uniform Commercial Accounting System

B.P. Ms. (Ch) No. 28

(Accounts Branch)

Dated 24th June 1986

Read :

1. B.P. Ms. (FB) No. 16 (Accounts Branch) dated 29—6—1985
2. B.P. Ms. (Ch) No. 30 (Accounts Branch) dated 12—8—1985.

Proceedings :

1. In the B.P. cited (2) above the following three officers from the office of Chief Financial Controller were nominated to form an in-house team to co-ordinate the work of the Consultants.

1. Thiru V. Jayaraman D.F.C/Cost
2. Thiru P. Kothandaraman AO/Balance Sheet
3. Thiru L. Sankaranarayanan Stores Officer.

2. Consequent on the transfer of Thiru P. Kothandaraman on promotion as Deputy Financial Controller, Thiru S. Thangarathnam, Deputy Financial Controller Balance Sheet, is hereby nominated as the third member of the team, in place of Thiru P. Kothandaraman.

(By Order of the Chairman)

Arjunan Gnanaolivu,
Accounts Member.

● ● ●

Memo. No. X/Rev/L.B. Arrears/86—1, (Accts. Branch) Dated 25—6—1986

Sub : Electricity—Arrears due from Local Bodies—Collection procedure.

- Ref :
1. B.P. Ms. No. 5 (Ch) Accounts Branch dated 2—3—1984.
 2. Memo. No. X/Rev/L.B.Arrears/84—14 dated 25—4—1984
 3. B.P. Ms. No. 1 (Ch) Accounts Branch, dated 4—1—1986
 4. B.P. Ms. No. 25 (Ch) Accounts Branch, Dated 2—5—1986

The procedure for collection of arrears in cases of default by Local Bodies even under the 1+1 formula has been intimated in the Memo. second cited. According to these instructions, **If a Local Body does not pay under the 1+1 formula, the arrears under the 1+1 formula during the period of default should be collected in lumpsum.**

2. In the B.P. third cited, orders were issued that Local Body services should not be disconnected without the prior approval of the Chairman and that the services already remaining disconnected should also be reconnected without insisting on payment of arrears under the 1+1 formula. These instructions have been revoked in the B.P. fourth cited.

3. It is likely that in certain cases the 1+1 formula was not strictly implemented and the arrears under the 1+1 formula during periods of default were not collected in lumpsum. It is therefore necessary that all cases are reviewed and the overdue arrears under 1+1 formula, if any, from April, 1984 to date are collected in one lumpsum immediately.

4. Wherever the Local Bodies do not pay as per these instructions, the services should be disconnected.

B: Vijayaraghavan,
Chairman.

EXTENSION of Pensionary benefits to Regular Works Establishment Workmen—Orders—issued.

B. P. Ms. (F.B.) No. 5

(Audit Branch)

Dated the 26th June, 1986
Aani 12, Akshaya,
Thiruvalluvar Aandu 2017.

Read:

1. G. O. Ms. No. 988, dated 13—7—1970.
2. G. O. Ms. No. 699 (L & E), dated 16—3—1983.
3. Govt. of India Notifications No. S. 35012/21/84—SS IV (SSII) and No. S. 35014/186/86—SSII, dated 25—6—86;

Proceedings:

At present, there are two categories of retirement benefits in Tamil Nadu Electricity Board, namely (i) Pension Scheme and (ii) Contributory Provident Fund Scheme. Employees comprising officers, clerical staff and certain other categories like Junior Engineer, Store Keeper and Draughtsman termed as Provincial staff, are governed by the Pension Scheme and the others termed as Workman under Regular Work Establishment are governed by the Contributory Provident Fund Scheme.

2. The following benefits are admissible to the employees governed by the Pension Scheme of Tamil Nadu Electricity Board:—

- (i) Pension and General Provident Fund.
- (ii) Death-Cum-Retirement-Gratuity.
- (iii) Family Pension to the family of deceased employees.
- (iv) Benefits under Tamil Nadu Electricity Board Employees Family Benefit Fund Rules, 1974.
- (v) Benefits under Tamil Nadu Electricity Board Family Benefit Subsidiary Scheme, 1986.
- (vi) Benefits under Tamil Nadu Electricity Board Employees' Special Provident Fund-Cum-Gratuity Scheme.

The following benefits are admissible to workmen governed by the Contributory Provident Fund Scheme of Tamil Nadu Electricity Board.

- (i) Contributory Provident Fund.
- (ii) Gratuity under Payment of Gratuity Act, 1972.
- (iii) Family Pension under Employees Family Pension Scheme, 1971.
- (iv) Benefits under Tamil Nadu Electricity Board Employees Family Benefit Fund Rules, 1974.
- (v) Benefits under Tamil Nadu Electricity Board Family Benefit Subsidiary Scheme, 1986.

3. The Unions of the workers of Tamil Nadu Electricity Board have been representing for the extension of the Pension Scheme to the Regular Works Establishment Workmen. As the benefits under the Pension Scheme are more than under the Contributory Provident Fund Scheme, the Board recommended for extension of the pensionary benefits under Tamil Nadu Electricity Board Pension Scheme to all Regular Work Establishment Workmen. Exemption from the provisions of the Employees Provident Fund and Miscellaneous Provisions Act, 1952 has already been granted by the Government of Tamil Nadu in G. O. Ms. No. 988, dated 13—7—1970. Exemption from the provisions of the Payment of Gratuity Act, 1972 has been accorded by the Government of Tamil Nadu in G. O. Ms. No. 699 (L & E) dated 16—3—1983. Necessary exemptions from the provisions of the Employees Deposit Linked Insurance Scheme, 1976 and Employees Family Pension Scheme, 1971 have now been accorded by the Government of India in their Notifications No. S. 35012/21/84—SS IV (SS II) and S. 35014/186/86—SS. II dated 25—6—1986.

4. The Board hereby orders that the Regular Work Establishment Workmen retiring/expiring on or after 1—7—1986 be governed by the Pension Scheme of the Board.

(By Order of the Board)

Arjunan Gnanaolivu,
Accounts Member.

Letter No. 69655/N1/85-2 (Secretariat Branch) Dated the 27th June 1986.

Sub: Liberalised Pension Formula—Extension to Pensioners who were in receipt of pension on 1—10—1979—Amendment to B. P. Ms. (FB) No. 77 (Secretariat) dt. 15—9—1984—Issued.

Read:—B. P. Ms. (FB) No. 77 (Secretariat) dt. 15—9—84.

Ref: From Government of Tamil Nadu Lr. No. 23161/Pension/85-1, dt. 28—10—85.

The Liberalised Pension Formula extended to the retired State Government Servants in G. O. Ms. No. 397 Finance dated 14—6—84 have been adopted and made applicable to the pensioners of the Board in B. P. Ms. (FB) No. 77 (Secretariat) dated 15—9—84. Following the amendment issued by Government to the said Government Order, I am to amend the provision in paragraph 3 (vii) of B. P. Ms. (FB) No. 77 (Secretariat) dt. 15—9—84 as follows:—

AMENDMENT

For the existing entries

The employees of the Tamil Nadu Electricity Board who got themselves absorbed in Government undertakings/autonomous bodies before 1—10—1979 after receiving terminal benefits are not entitled to any benefits as they were not Board pensioners as on 1—10—1979.

Substitute the following

The employees of the Board who got themselves absorbed under Public Sector undertakings/autonomous bodies prior to 1—10—79 and have received/credit opted to receive commuted value for 1/3rd of pension as well as terminal benefits equal to the commuted value of the balance amount of pension left after commuting 1/3rd pension, are not entitled to any benefit under those orders as they were not Board Pensioners as on 1—10—79. In cases where only a portion of pension has been commuted, the pension will have to be enhanced in accordance with these orders with effect from 1—10—1979.

C. Arunachalam,
Secretary

• • •

U.O. No. 062450/Adm. Br./G1/A4/316/86—2 dt. 28—6—86

Sub: Loans and Advances—Technical Education Loan for the Financial year 1986—87—Reallotment of funds—Orders—Issued.

Ref: 1. Board Sectt. Branch Memo No. 23612/E2/86—1 dt. 25—4—86

The following Officers of the Board may be informed that the funds of Rs. 1,96,000/- (Rupees One lakh and Ninety Six Thousand only) allotted in the Board Secretariat Branch Memo, cited for the financial year 1986—87 is reallotted as noted against each for sanction of Technical Education Loan to the Non-Gazetted employees of the Board for the education of their Children in the Post Matric Professional and Technical Courses conducted in the recognised educational institution.

1. R.C.E./Distribution/Madras	...	Rs.	20,000/-
2. R.C.E./Distribution/Vellore	...	Rs.	20,000/-
3. R.C.E./Distribution/Trichy	...	Rs.	20,000/-
4. R.C.E./Distribution/Madurai	...	Rs.	20,000/-
5. R.C.E./Distribution/Coimbatore	...	Rs.	20,000/-
6. Board Office Accounts Branch	...	Rs.	7,500/-
7. Board Office Administrative Branch	...	Rs.	7,500/-
8. C.E./Hydro Generation	...	Rs.	9,000/-
9. C.E./ETPS & BBPH	...	Rs.	9,000/-
10. C.E./Transmission & Grid Operation	...	Rs.	9,000/-
11. C.E./Tuticorin Thermal Power Station	...	Rs.	9,000/-
12. C.E./Hydro Project	...	Rs.	9,000/-
13. C.E./L.M.H.E.P.	...	Rs.	9,000/-
14. C.E./Mettur Thermal Power Project	...	Rs.	9,000/-
15. C.E./Materials Management	...	Rs.	9,000/-
16. C.E./Civil (Design)	...	Rs.	9,000/-
	Total	...	Rs. 1,96,000/-

(Rupees One lakh and Ninety Six Thousand only)

2. They may be requested to sanction the loan as per Technical Education Loan Rules 1963 in force as per priority.

A. Kuppaswamy,
Chief Engineer/Personnel.



Circular Memo. No. BOAB/CPF. (Inv.)/A3/D. 216/86 dt. 30-6-'86.

Sub: Tamil Nadu Electricity Board—Extension of Pensionary benefits to Regular Work Establishment Workmen—Further instructions—Issued.

Ref: B. P. Ms. (F.B.) No. 5 (Audit Branch) dated 26-6-1986.

In the above B.P. Ms. (F.B.) No. 5 (Audit Branch) dated 26-6-1986, orders have been issued for the extension of Pension Scheme to the Regular Work Establishment Workmen retiring/expiring on or after 1-7-'86.

2. The following instructions are issued to the Superintending Engineers/Systems/Circles.

(1) The Regular Work Establishment Workmen who are in service of the Board on or after 1-7-1986 will be governed by the Tamil Nadu Electricity Board General Provident Fund Regulations.

(2) The Members should be allotted with General Provident Fund Account numbers immediately by the Systems/Circles. The main series in General Provident Fund Account are furnished in the Annexure enclosed and the Account number should be allotted from the existing General Provident Fund series already operated in the Systems/Circles and also in the new series now allotted if required. The Account numbers so allotted should be noted in the Service Books of the subscribers.

(3) As the Regular Work Establishment Workmen who are in service of the Board on or after 1-7-1986 are compulsorily brought under the Pension scheme, no application for admission to the General Provident Fund is necessary. However, fresh nominations as per General Provident Fund Regulations are necessary and should be obtained and the nominations given under the Contributory Provident Fund Regulations are null and void. The Superintending Engineers of Systems/Circles should arrange to allot the General Provident Fund Account Numbers directly to the Regular Work Establishment Workmen who are in service and who are members of Contributory Provident Fund Scheme of the Board on 1-7-1986 immediately, pending receipt of the nominations. Simultaneously, the Superintending Engineers should take action to obtain the nominations at an early date and admit them without delay.

(4) On allotment of the new General Provident Fund Account Numbers immediately, the Board's Contributions together with interest thereon should be immediately withdrawn from the Contributory Provident Fund Ledger Cards by making a suitable Red entry thereon. The Superintending Engineers will continue the Contributory Provident Fund remittances to Board of Trustees only for recoveries effected upto the period of June 1986 pay paid on 1-7-'86 or subsequently and payments made upto 30-6-'86 accounted under "Tamil Nadu Electricity Board Contributory Provident Fund Suspense Account." Thereafter, the Tamil Nadu Electricity Board Contributory Provident Fund Suspense Account should not be operated. All remittances and claims for back period should be made by 15-7-'86 and no remittance or claim made to/from Board of Trustees thereafter.

(5) In case of sanction of any temporary advance/part final withdrawal at present, the balance amount in the Contributory Provident Fund Account (subscription portion) as well as the recoveries effected under the new General Provident Fund Account of the subscriber should be incorporated in a working sheet as is being done now in certain cases and sanction may be accorded based on the working sheet till the entire amount of the subscription portion in Contributory Provident Fund Account of the subscribers is transferred to the General Provident Fund Account of the subscribers.

(6) The remittances under Family Pension Scheme 1971 should be made to the office of the Regional Provident Fund Commissioner only for the recoveries made upto 6/86 pay paid on 1-7-1986 or subsequently. No further remittances should be made.

(7) Proposals for Family Pension Scheme 1971 in respect of Regular Work Establishment Workmen retired/expired on or before 30-6-1986 should be forwarded to the Regional Provident Fund Commissioner for settlement under Family Pension Scheme 1971.

(8) The remittances towards inspection charges should be continued to be made to Regional Provident Fund Commissioner as per the instructions already in vogue.

(9) The payment of Life Insurance Premiums for certain old policy holders of the Regular Work Establishment cadre hitherto done by the Board Office Audit Branch will be continued only for the period due upto 31-7-1986. Thereafter, the Superintending Engineers of the Systems/Circles will continue to remit the amount to Life Insurance Corporation and also watch the policy on its maturity. Necessary instructions will be issued by the Chief Internal Audit Officer, Board Office Audit Branch separately.

(10) The Board Office Audit Branch will make the investment for the Contributory Provident Fund Accumulations remitted by the Superintending Engineers upto June 1986 (i.e. recovered from pay bills in June 1986 paid on 1-7-1986 or subsequently including payments made to subscribers upto 30-6-1986).

(11) The Board Office Audit Branch will take necessary follow up action in regard to the transfer of securities, deposits, balances under various Heads of accounts etc. under the Board of Trustees Account to Board Account.

(12) Any amount relating to Contributory Provident Fund Account after 1-7-86 will be credited or debited to Board's Account directly by Systems/Circles and not accounted in the Tamil Nadu Electricity Board Contributory Provident Fund Suspense account except the recoveries effected from June 1986 pay paid on 1-7-1986 or subsequently.

(13) Settlement of claims in respect of the persons retired/expired on or before 30-6-1986 will have to be dealt with as per the existing Tamil Nadu Electricity Board Contributory Provident Fund Regulations.

(14) Detailed accounting instructions in respect of the above sub-para will be issued separately.

3. In the case of Contributory Provident Fund subscribers for whom part final withdrawal has been sanctioned for House building and payment made already from the contribution portion of the Contributory Provident Fund, the sanction should be reduced immediately with reference to the sanction admissible as per the General Provident Fund Regulations and the consequential over-payment made should be recovered from the pay of the individual immediately. In cases where the part final withdrawal has been sanctioned but payment not yet made, the payment should be immediately stopped and revised sanction accorded with reference to the General Provident Fund Regulations.

4. It has been decided that the existing procedure of first month pension and 90% gratuity being authorised by the concerned Superintending Engineer and the Chief Internal Audit Officer authorising the final pension and gratuity, laid down in B.P. No. 1 dt. 13-8-79, will be applicable to pensions and gratuity to be authorised to the Regular Works Establishment Workmen. However, the disbursement procedure will be as under:—

1. The disbursements through a nominated branch of the Indian Overseas Bank already made/to be made to the provincial staff who have retired/expired on or before 30-6-'86 will continue.

2. Provincial staff and Regular Works Establishment Workmen retiring/expiring on or after 1-7-'86 in the scales of pay other than Rs. 510-10-560-15-635-20-735-25-860 2) Rs. 620-20-720-25-845-30-995 3) Rs. 650-25-775-30-925-35-1100 will be authorised through a nominated branch of the Indian Overseas Bank.

3. Provincial staff and Regular Works Establishment Workmen who desire to draw their pension from a place outside Tamil Nadu, irrespective of the scale of pay in which they retire, will have their final pension, and gratuity authorised through a nominated branch of the Indian Overseas Bank.

4. Provincial staff and Regular Works Establishment Workmen retiring/expiring on or after 1-7-1986 in the scales of pay of

i. Rs. 510-10-560-15-635-20-735-25-860 or

ii. Rs. 620-20-720-25-845-30-995 or

iii. Rs. 650-25-775-30-925-35-1100

will be authorised final pension and gratuity through a distribution Divisional office, Operation and Maintenance system, nominated by the retired employee.

Detailed payment and accounting instructions in these matters will be issued separately.

B. Vijayaraghavan,
Chairman.

Enclosure :

Enclosure :

ANNEXURE**ALLOTMENT OF G.P.F. ACCOUNT NOS. TO SYSTEMS/CIRCLES****Name of the System**

1. S.E./D/M.E.S. (South)	72001	to 73000	CD
	73001	74000	CE
	74001	75000	CF
2. S.E./D/M.E.S. (North)	75001	76000	CG
	76001	77000	CH
	77001	78000	CI
3. S.E./D/M.E.S. (Central)	78001	79000	CJ
	79001	80000	CK
4. S.E./C:E.S. Kancheepurm	80001	81000	CL
	81001	82000	CM
	82001	83000	CN
	83001	84000	CP
	84001	85000	CR
5. S.E./E.T.P.S. Ennore, Madras-57.	85001	86000	CS
	86001	87000	CT
6. S.E./T.T.P.P.	87001	88000	CU
7. S.E./G.C.C./Trichy	88001	89000	CV
8. S.E./G.C.C./Madurai	89001	90000	CW
9. S.E./G.C.C./Madras	90001	91000	CX
10. S.E./G.C.C./West/Coimbatore	91001	92000	CY
11. S.E./S.A.E.S. (North)/Villupuram	92001	93000	DA
	93001	94000	DB
	94001	95000	DC
	95001	96000	DD
	96001	97000	DE
	97001	98000	DF
12. S.E./S.A.E.S. (South) Villupuram	98001	99000	DG
	99001	100000	DH
13. S.E./Vellore	100001	101000	DI
	101001	102000	DJ
	102001	103000	DK
14. S.E./Tiruvannamalai	103001	104000	DL
	104001	105000	DM
15. S.E./Thanjavur	105001	106000	DN
	106001	107000	DP
	107001	108000	DR
	108001	109000	DS
16. S.E./Trichy/North	109001	110000	DT
	110001	111000	DU
17. S.E./Trichy/South	111001	112000	DV
	112001	113000	DW
18. S.E./Pudukkottai	113001	114000	DX
19. S.E./Madurai/South	114001	115000	DY
	115001	116000	EA
	116001	117000	EB

20. S.E./Madurai/North	117001	118000	EC
	118001	119000	ED
	119001	120000	EE
21. S.E./Ramnad/West	120001	121000	EF
	121001	122000	EG
22. S.E./Ramnad/East	122001	123000	EH
	123001	124000	EI
23. S.E./Tirunelveli/East	124001	125000	EJ
	125001	126000	EK
24. S.E./Tirunelveli/West	126001	127000	EL
	127001	128000	EM
	128001	129000	EN
25. S.E./Gen./Tirunelveli	129001	130000	EP
26. S.E./Kanyakumari	130001	131000	ER
	131001	132000	ES
27. S.E./Dharmapuri	132001	133000	ET
	133001	134000	EU
	134001	135000	EV
28. S.E./Salem E.S.	135001	136000	EW
	136001	137000	EX
29. S.E./Periyar E.S.	137001	138000	EY
	138001	139000	FA
	139001	140000	FB
30. S.E./Gen./Erode	140001	141000	FC
31. S.E./M.T.P.P.	141001	142000	FD
32. S.E./Mettur E.S.	142001	143000	FE
	143001	144000	FF
	144001	145000	FG
33. S.E./L.M.H.E.P. Mettur	145001	146000	FH
34. Mettur/Workshop	146001	147000	FI
35. S.E./Coimbatore/South	147001	148000	FJ
	148001	149000	FK
	149001	150000	FL
36. S.E./Coimbatore/North	150001	151000	FM
	151001	152000	FN
37. K.P.S.H.E.P./Kadambarai	152001	153000	FP
38. S.E./Gen./Kundah	153001	154000	FR
	154001	155000	FS
	155001	156000	FT
39. S.E./Udumalpet	156001	157000	FU
	157001	158000	FV
	158001	159000	FW
40. BOAB/Headquarters	159001	160000	FX
41. P.C. (South) Tirunelveli	160001	161000	FY

ERRATA

The following may be added after the entry "6. Purchase of Power" occurring on 20th line at page 458 of the TNEB Gazette May 86 issue.

"Schedule No.	Title
7	Generation of Power.
8	Repairs and Maintenance.
9	Employee Costs.
10	Administration and General Expenses.
11	Depreciation and Related Debits (Net).
12	Interest and Finance charges.
13	Interest and Finance charges capitalised.
14	Other Expenses Capitalised.
15	Other Debits.
16	Extraordinary Items.
17	Provision for Income Tax.
18	Net Prior Period Credit/Charges.

The details of 22 Nos. of Balance Sheet Schedules are given below :

Schedule No.	Title
19	Fixed Assets and Provision for Depreciation.
20	Function-wise Break-up of Fixed Assets.
21	Capital Expenditure in Progress.
22	Assets Not in use.
23	Deferred Costs.
24	Intangible Assets.
25	Investments.
26	Total Current Assets:
26 (a)	Stocks
26 (b)	Receivables against Supply of Power.
26 (c)	Cash and Bank Balance
26 (d)	Loans and Advances.
26 (e)	Sundry Receivables.
27	Security Deposits from Consumers.
28	Other Current Liabilities.
29	Subsidy Receivable from Government.
30	Borrowings for Working Capital.
31	Payments due on Capital Liabilities.
32	Capital Liabilities.
33	Funds from State Government.
34	Contributions, Grants and Subsidies towards cost of Capital Assets;
35	Reserves and Reserve Funds;

3. The formats connected with the preparation of Annual Statement of Accounts for 1985-86, at Systems/Circles level are sent herewith. The Annual Statement of Accounts for 1985-86."

Technical

PART—IV

Technical

Memo. No. CE/MM/SE/MMI/E4/A3/Misc/D2/86 (Technical Branch) dated 5—5—1986.

Sub:—Delegation of Powers as per latest Tender Regulation Table XII Item 9 for procurement of Iron and Steel Materials by Project Chief Engineers for the Projects under their control—Regarding.

- Ref :—1. B. P. Ms. (FB) No. 254 (Technical) dated 9—12—83;
2. B. P. Ms. (FB) No. 141 (Technical) dated 11—4—84.
3. B. P. Ms. (FB) No. 28, dated 8—11—1985.
-

In continuation of the above, the following Chief Engineers are delegated with powers to procure Iron and Steel materials from the Main Producers and Tamil Nadu Steels for the respective Projects under their control :—

Sl. No.	Project	Project Chief Engineers
1.	Tuticorin Thermal Power Project Illrd Stage.	Chief Engineer/Tuticorin Thermal Power Station.
2.	North Madras Thermal Scheme	Chief Engineer/E.T.P.S. and B.B.P.H.

However, the yearly requirement of Iron and Steel materials may be sent to Chief Engineer/Materials Management well in advance for consolidating and forwarding it to Central Electricity Authority for obtaining quarterly allotment. The sub-allotment to each Project will be intimated by Chief Engineer/Materials Management to the concerned Project Chief Engineers.

B. Vijayaraghavan,
Chairman.

Memo. No. OSD/S/D.E./E/Mettur W.S./Disposal of Stores/D. 210/86 (Technical Branch) Dt. 24—5—86.

Sub: Mettur Workshop Circle—Disposal of surplus, obsolete/scrap materials—formation of Survey Committee and Disposal Committee—Orders—Issued.

**Ref: 1. Lr. No. SE/WS/Tech./D.M. 1/F.S. & D Committee/
D. 65/86, Dt. 28—4—86 of S.E./Workshops/Mettur to C.E./M. M.
2. B.P. Ms. No. 510, dt. 30—4—77.**

The Superintending Engineer/Mettur Workshop Circle had reported about the difficulty in forming Survey and Disposal Committees as per Board's Proceedings (2) under reference since there is only one Divisional Engineer in his Circle.

In the circumstances stated above, the following Officers of Mettur Workshops Circle and Mettur Electricity System are nominated for the proposed Committees for Mettur Workshops Circle with immediate effect.—

(a) SURVEY COMMITTEE :

1. Divisional Engineer/General/Mettur Electricity System
2. Divisional Engineer/O & M/Mettur Dam
3. Divisional Engineer/Workshop Circle
4. Accounts Officer/Workshop Circle

(b) DISPOSAL COMMITTEE :

1. Superintending Engineer/Mettur Workshops Circle
2. Accounts Officer/Mettur Workshops Circle
3. Divisional Engineer/Mettur Workshops Circle
4. Stores Officer/Mettur Electricity System

The Superintending Engineer/Mettur Workshops Circle is requested to take urgent action for early disposal of all the surplus/obsolete/unserviceable/scrap items available at Mettur Workshops. He is requested to intimate the date of the proposed Survey Committee meeting to the Officer on Special Duty/Stores for deputing one of his Officers to attend the Survey Committee meeting.

M. P. Anthiah,
Member (Distribution)

● ● ●

Revised Tender Regulations, 1985—Purchase of Stationery—Delegation of Powers to Regional Chief Engineers/Superintending Engineers—Enhanced—Amendment to Table X—Amendment 4.

B. P. Ms. (FB) No. 14

(Accounts Branch)

Dated 26—5—1986.

Read :

B. P. Ms. (FB) No. 28 (Accounts) dated 8—11—85.

Proceedings :

In the revised Tender Regulations, 1985 issued under the Board's Proceedings read above, Powers have been delegated to Officers for purchase of stationery items under various categories of purchase vide Table X (A), (B) and (C).

2. Eventhough stationery items such as white paper, Duplicating paper, white manifolding paper, kraft paper, stencil paper and printing of 16 items of Books, registers and ledgers and forms are being arranged under the Centralised purchase scheme, the Superintending Engineers/Regional Chief Engineers have pointed out that they are facing problem in procuring other stationery articles and printing works and they are unable to meet their demands within the powers delegated and have requested for enhancement of powers.

3. In the 504th Meeting held on 15—5—86, the Board has examined the matter in detail and has decided to enhance the powers of purchase to the various officers of the Board.

Accordingly the Board directs that the existing powers for purchase of stationery articles and entrusting of printing works to Private Printers under Table X (A), (B) & (C) may be deleted and the following powers substituted under table X (a) and (b):

TABLE—X

Purchase of Stationery Articles and Printing

(A) Private Sector:

Authority	Value of Contract		
	Single Tender	Limited Tender	Open Tender
	Rs.	Rs.	Rs.
Superintending Engineer	250	5,000	...
General Superintendent	500	5,000	...
Chief Engineers and Regional Chief Engineers	2,000	10,000	...
Chief Engineer/Materials Management	5,000	50,000	2,00,000
Chairman	10,000	1,00,000	5,00,000
Tender Committee	1,00,000	5,00,000	10,00,000

(B) Public Sector :

Authority	Value of Contract		
	Single Tender	Limited Tender	Open Tender
	Rs.	Rs.	Rs.
Superintending Engineer	500	5,000	...
General Superintendent	1,000	10,000	...
Chief Engineers & Regional Chief Engineers	5,000	25,000	...
Chief Engineer/Materials Management	5,000	50,000	4,00,000
Chairman	20,000	2,00,000	10,00,000
Tender Committee.	2,00,000	5,00,000	20,00,000

- Note: (1) The Regional Chief Engineer/Madras under whose control the Board's Printing Press is functioning may exercise the same powers of the Chief Engineer/Materials Management for purchase of stationery required for Printing Press only.
- (2) Divisional Engineers may procure stationery items only (excluding Printing works and except those items which are ordered under Centralised purchase scheme i. e. white paper, duplicating paper, White manifold paper, Stencil paper and Craft paper) which are of minor in nature and frequently required for day-to-day works upto Rs, 500/- under Single Tender system. Such purchases should not exceed the monetary powers of Rs. 1000/- per month.
- (3) Printing works costing more than Rs. 10,000/- should be entrusted to Private/Public Presses only after confirming that the Board's Press is unable to execute the work.
- (4) The Purchase of stationery and Printing shall be limited to the ceiling limits given to Superintending Engineers—vide Memo No. SE/MMI/DES/A3/F. 22/D180/86 dt. 5-4-86 and Superintending Engineers shall procure stationery excluding white paper, Duplicating Paper, Manifold paper, Stencil paper and Craft Paper and arrange printing works for forms/Registers etc., other than 16 kinds of Registers printed and supplied from Headquarters.
- (5) The Regional Chief Engineers/Chief Engineers except Chief Engineer/Materials Management and Regional Chief Engineer, Madras shall exercise the above powers only for any emergent purchase since printing and purchase of stationery is arranged centrally.

(By Order of the Board)

Arjunan Gnanaolivu,
Accounts Member.

Memo No. CED/MS/DM. I/F. Shifting/D. 15/86 (Techl. Br.) dated 2-6-1986.

Sub: Electricity—Shifting of structure from private consumers premises—Preparation of estimate and execution of works—Instructions issued.

Ref: B. P. Ms. No. 780 dt. 21-6-1977.

It is reported that there is no uniform procedure being adopted in the preparation of estimates for execution of works involving shifting of Board's Double Pole structures/Distribution Transformer structure from inside private consumers premises at the request of the consumers. It is also understood that gross amount of estimate for such shifting works is being collected from the consumer without giving any credit for materials released and which can be used elsewhere in the Board.

Para 6 (ii) of the Board's Terms and Conditions of supply contains the instructions for preparing estimate for shifting of service lines at request of consumer. The same instructions shall be followed for preparing estimates for shifting of Board's Double Pole/Transformer structures from inside consumers' premises at the request of the consumer. The estimate amount shall be collected in advance before taking up the work:

B. Vijayaraghavan,
Chairman.

● ● ●

Memo No. SE/RE & 1 (D)/D/Hut/D42, (Techl. Br.) dt. 3-6-86.

Sub: Electricity—Hut Electrification scheme—Extension of scheme to the small houses constructed for S.C. & S.T. under N. R. E. P./R: L. E. G. P. in village Panchayats—orders—issued.

Ref: (1) Memo. No. SE/RE & I (D)/D/Hut/133/86, dt. 11-4-86.

In the memo. cited under reference all the system Superintending Engineers were directed to extend supply to Small houses constructed for S.C. & S.T. under N.R.E.P./RLEGP in village Panchayat areas after verifying the bonafides of such houses from the agencies executing such schemes/District Collector.

In this connection all system Superintending Engineers are instructed that for identification of houses under NREP/RLEGP schemes, the Commissioner of Panchayat unions has to issue certificate on the application itself, certifying that the house has been built under the above schemes. The owner of the house has to give the application for supply along with the above certificate.

Further, in as much as the hut applications received from other weaker sections have also to be considered no special priority to applications under NREP/RLEGP schemes need be given. The services may be effected based on the priority of applications only.

B. Vijayaraghavan,
Chairman.

Sub: Computerisation—HT consumption analysis—

1. In the Board, there are about 2500 HT services which consume a considerable amount of energy. Hence it is necessary to analyse whether billing has been done correctly and payments received promptly. M/s. Tata consultancy services in their Management Information System Report have suggested 'HT consumption analysis' as an area of computerisation.

2. The object of computerisation is as follows

- (i) To check the correctness of all H.T. Bills every month.
- (ii) To send feed back information to the field in case there is any error in the bill.
- (iii) To generate analytical and statistical output reports on arrears, tariffwise consumption etc,

3. The Output Reports that will be generated by the Computer are as follows:

1. **Master Information:**

1. Particulars of H.T. service.
2. Details of change in location/control of service.
3. Details of change in metering arrangement.
4. Details of change in feeding arrangement.
5. Details of change in classification of service.
6. Details of meters changed in HT services during the month.
7. Details of change in the contracted demand during the month.
8. Details of change in connected load in H.T. services.
9. Details of concession allowed for new Industries and change in the concession.
10. Details of power cut introduced/revise in H.T. service.
11. Details of Security Deposit collected and refunded in H.T. services.
12. Details of revision in Meter rent in H.T. services.

2. **Transaction Information:**

1. H.T. Bill working sheet.
 2. H.T. Bill.
 3. Details of bills not tallied.
 4. Energy consumption and amount billed in H.T. services-consumerwise.
 5. Systemwise consumption and amount billed.
 6. Consumerwise concessions and rebates statement.
 7. Collections realised in HT services.
 8. Systemwise collections and arrears—HT services.
 9. HT arrears abstract.
 10. Exception report on arrears above Rs. 5000/- at the end of collection month—H.T. services.
 11. Systemwise H.T. Bill and collection performance report.
 12. Tariffwise, systemwise analysis of H.T. consumption,
 13. Security deposit from H.T. consumers.
 14. Systemwise Security deposit from H.T. consumers.
- In order to obtain the output reports detailed above, the following input data is proposed to be obtained.

1. **Information from Superintending Engineers/O&M**

i. **Particulars of H.T. Service as on**

(Format No: HMOOI)

This return is one time information about the existing H.T. service to be sent by all Superintending Engineers of O&M systems to the A.O. (Statistics) Userwing/FC (Revenue). The A.O. (ST), Office of the Financial Controller Revenue, will collect the details, consolidate systemwise, check details and send to Computer Division for keying in and return. As and when new services are added also the details are to be sent in the format to user wing:

ii. **H.T. Bill working sheet (Form No. HT 02 & HT 21) and HT Bill (Form No. HT 30 & HT 31)**

A copy of the working sheet and H.T. Bill both for existing and new services are to be sent to the Accounts Officer (ST) (User wing) who will collect consolidate and send to the Computer Centre every month.

iii. **Collection Statement (Form No. HT 040)**

This is a monthly information report on the amount collected, date of collection etc, consumerwise. This is also to be sent to the Accounts Officer (ST) (User wing) who will collect, consolidate and forward to Computer Centre every month.

In addition to the above the information detailed in the following formats is required to be furnished to the Accounts Officer (ST) (User wing) wherever necessary only, along with the copy of bill. The Accounts Officer (ST) will collect, consolidate and send to computer Centre. The formats are detailed below.

- i. Details of meters changed in HT services (Form No. HM 080)
- ii. Details of change in the contracted demand (Form No. HM 050)
- iii. Details of change in connected Load (Form HM 060)
- iv. Details of concessions allowed for new industries and change in the concessions (Form No. HM 090)
- v. Details of Power cut introduced/revised in HT services (Form No. HM 100)
- vi. Details of Security deposit collected/refunded in HT services (Form No. HM 070)
- vii. Details of revision of Meter rent (Form No. HM 081)
- viii. Details in change in location/control of HT service (Form No. HM 010 To HM 015)
- ix. Details of change in metering arrangement (Form No. HM 040)
- x. Details of change in feeding arrangement (Form No. HM 020)
- xi. Details of change in classification of service (Form No. HM 030)
- xii. Computation of average consumption and demand (Form No. HT 001)
- xiii. Levy of B.P.S.C. (Form No. HT 022)

The particulars of HT service (New service only), H.T. Bill working sheet and HT Bill (both for new and Existing services) along with changes formats should be sent to Accounts Officer (S.T.) Office of Financial Controller/Revenue (User wing) on the date of despatch of bill to consumer itself.

The collection statement should be sent to Accounts Officer (ST) (User wing) on the next day of the due date for payment itself.

2. Input Data from Computer Division :

The codes for tariff and category of services have been assigned and indicated in the format HM 030 codes for nature of industries have been completed and is enclosed.

Codification of substation feeders, taluks and Division will be done by Computer Division and the same will be informed to all Superintending Engineers of O & M.

4. One Accounts Officer (ST) office of the Financial Controller (Revenue), wing has been nominated by the Chief Financial Controller. His function will be to collect the various input formats listed above consolidate check and furnish the same to the computer Division. He will also collect the processed output reports and present the Computer outputs to the controlling authorities.

The function of Computer Division will be creation, updation and maintenance of files in the Computer, based on the data furnished by the userwing, development of query programmes and generation of regular reports.

5. As the copy of the HT bill and working sheet are Part of input data, they have been standardised as given in format No. HT 030 & HT 031 and HT 020 & HT 021 respectively. The Superintending Engineers will adopt this standardised formats which will be printed by themselves along with the other input formats required for the purposes of H.T. consumption analysis.

6. It is proposed to implement the package in two stages. Initially, in the first stage of implementation, it will be confined to Madras Electricity System (North) Circle only, and it will be extended to all system at a later date. The date of implementation will be intimated separately.

B. Vijayaraghavan
Chairman

Encl : 1 No. Nature of Industries code.

Codes for Nature of Industries

Sl. No. (1)	Name of Industry (2)	Code No. (3)
1.	Agriculture	01
2.	Aluminium (Specified Industry)	02
3.	Automobile and parts	03
4.	Ceramic Units including Refractories & Bricks	04
5.	Cement Industries	05
6.	Chemicals	06
7.	Caustic Soda (specified Industry only)	07
8.	Calcium Carbide (specified Industry only)	08
9.	Cast Iron spun pipes	09
10.	Communication	10
11.	Cordite factory	11
13.	Distillation of Sandalwood oil	13
14.	Educational and Research Institution (Commercial)	14
15.	Electrical and Electronic materials	15
16.	Fertilizers (special Industry only)	16
17.	Fertilizers (others)	17
18.	Farms (Agriculture & Livestock)	18
19.	Food products	19
20.	Flour Mills	20
21.	Foundries	21
22.	Flue solid lime	22
23.	Glass Industries	23
24.	Gas	24
25.	Galvanising	25
26.	Govt. Department (Industries)	26
27.	Govt. and State owned maintenance workshops	27
28.	Govt. Department (Non-Comml.)	28
29.	Govt. Department (Projects)	29
30.	Hydrogenation of vegetable oil	30
31.	Hospitals (Commercial)	31
32.	Hostels (Student)—(Commercial)	32
33.	Hostel (Commercial)	33
34.	Heavy water project (specified Industry)	34
35.	Induction Melting	35
36.	Lift Irrigation Co-operative Societies for Agriculture	36
37.	Machineries and machine Tools	37
38.	Metal Industries (Except steel)	38
39.	Magnesite including calcined magnesite	39
40.	Malt extract	40
41.	Manufacture of Ice, freezing plants and cold storages	41
42.	Municipal Licensees	42
43.	News Prints	43
44.	Oil Mills	44
45.	Office (including) Bank Commercial	45
46.	Oxygen	46
47.	Ogarnaceytucaks	47
48.	Paper and Paper Boards	48
49.	Pharmaceuticals	49
50.	Public Lighting (H.T.)	50
51.	Rubber	51
52.	Refineries	52
53.	Railways (industrial)	53
54.	Railways (Traction) (Specified points)	54
55.	Railways (Non-Indl.)	55
56.	Rice Mills	56
57.	Railway Traction (other than specified)	57
58.	Steel Rolling Mills and Foundries	58
59.	Sugar Mills and Distillery	59
60.	Steel and Structure	60

(1)	(2)	(3)
61. Salem Steel Plant (Specified Industry)		61
62. Supply to other states		62
63. Solvent Extraction		63
64. Textiles		64
65. Tea Estates		65
66. Tannery		66
67. Theatres, Cinemas, Studios etc (Commel.)		67
68. Water Works and Sewage Pumping		68
69. Non Industrial Consumers		69

Organisation which run Industry

T.N.E.B	T
Central Government	C
State Govt.	S
Private Sector	P
Public Sector	R
R. E. C.	E
Co-operative Sector	V
Others	I

Codes for Category

Sl. No.	Category	Code
1.	Domestic	DM
2.	Commercial	CL
3.	Public lighting	PL
4.	Industrial	IL
5.	Agricultural	AL
6.	Railways—Traction	RT
7.	Railways-Non traction	RN
8.	Miscellaneous sales	MS
9.	Departmental works and projects	DP
10.	Bulk supplies or licences	BL
11.	Sales to other states including Pondy	SS

Codes for Tariff

Sl. No.	Tariff	Tariff code for		
		Madras Metropolitan areas	Non Metropolitan areas	All areas
H. T. Supply				
1.	I. 1	HC 11	HN 11	
2.	I. 2	HC 12	HN 12	
3.	II	HC 21	HN 21	
4.	III	HC 31	HN 31	
5.	IV			HO 41
6.	V Supply to Pondichery			HO 61
7.	VI	HC 61	HN 61	
8.	Special Tariff			HS 71

TAMIL NADU ELECTRICITY BOARD

.....Electricity System
H.T. BILL WORKING SHEET

PART - A

1. System Code : *

2. Service No : *

3. Month & Year*

During the Month	State yes 'Y' otherwise No 'N'		If Answer is yes Furnish details in Format Indicated
4.1. If there is change of Meter	<input type="checkbox"/>	HM 080	Furnish details in Item 7.
4.2. If there is change in contracted demand	<input type="checkbox"/>	HM 050	—
4.3. If there is change in connected Load	<input type="checkbox"/>	HM 060	—
4.4. If there is change in concessions	<input type="checkbox"/>	HM 090	—
4.5. If there is Revision in Power cut	<input type="checkbox"/>	HM 100	MD to be computed and entered in 13.1
4.6. If ASD collected or SD Refunded	<input type="checkbox"/>	HM 070	—
4.7. If there is revision in Meter rent	<input type="checkbox"/>	HM 081	
4.8. If there is change in location/control of service	<input type="checkbox"/>	HM 010	To HM 015
4.9. If there is change in Metering arrangement	<input type="checkbox"/>	HM 040	
4.10. If there is change in feeding arrangement	<input type="checkbox"/>	HM 020	
4.11. If there is change in classification of service	<input type="checkbox"/>	HM 030	
4.12. If Meter Defective and Billing based on computed consumption or recommended values	<input type="checkbox"/>	HT 001	Skip items 6,7,8,12, 13 & 14.
4.13. If BPSC is leviable	<input type="checkbox"/>	HT 023	Include in the bill
4.14. If inspection charges is leviable	<input type="checkbox"/>		Include in the bill
4.15. If any amount is to be adjusted in the bill	<input type="checkbox"/>		Include in the bill
4.16. If charges is leviable for non-swailing the required voltage	<input type="checkbox"/>		Include in the bill
5.1. State 'H' if Metering on HT side or 'L' if on LT side			*
5.2. Contracted Max. Demand			*KVA
5.3. 75% of contracted Maximum Demand			*KVA
5.4. State 'Yes' if power cut is applicable otherwise No	<input type="checkbox"/>		

Pl. note that all the Zero Numbers occurring in this page relate to 0

Energy 6.0. Existing Meter**7.0 New Meter if Replaced**

6.1.	Meter No.	7.1.	
6.2.	Date of Reading*	7.2.*	
6.3.	KWH Reading*	7.3.*	
6.4.	KWH Previous	7.4.*	
6.5.	Difference	7.5.	
6.6.	Multipling Factor	7.6.	
6.7.	Consumption	7.7:	KWH
7.8.	Consumption summed		KWH
8.1.	ADD Computed consumption for Broken period if any*		*HT 021 KWH
8.2.	ADD Transformer Loss		KWH
8.3.	ADD cable Loss if any		KWH
8.4.	Total Consumption		KWH
9.1.	Average computed consumption or recommended value as on HT 01 if meter defective	*	KWH
10.1.	Less consumption for Residential quarters	*	KWH
10.2.	Less consumption for Non Industrial Load exceeding Permissible Limit	*	KWH
10.3.	Less consumption for commercial purpose	*	KWH
10.4.	Nett Industrial consumption	*	KWH
10.5.	Night Shift consumption	*	
11.1.	KVAH consumption	*	KVAH
11.2.	RKVAH consumption	*	RKVAH

Demand

12.1.	Date of Highest Demand recorded	*	
12.2.	Highest KVA MD Reading	*	
12.3.	KVA multiplying Factor		
12.4.	Highest KVA MD Recorded		KVA
13.1.	If powercut introduced OR% of cut revised during the course of the month MD to be charged	*	
14.1.	ADD Transformer Loss to 12.4 OR 13.1 as the case may be		KVA
14.2.	ADD any other lose if any to 12.4. OR 13.1 as the case may be		KVA
14.3.	Total KVA M.D.		KVA
15.1.	Average MD or recommended value as in HT 01 in case meter defective	*	KVA
16.1.	M.D. to be billed (during powercut period 14.3. or 16.1 as the case may be or 75% of contracted demand whichever is higher		KVA

Power Factor

17.1.	Power Factor KWH/KVAH	
18.1.	Average or recommended value	*

Penalty for Exceeding Quota

		MD in KVA	Energy in KWH
19.1.	Quota consumption	*	*
19.2.	Quota permitted		
19.3.	Excess, if any		

Penalty for Exceeding Contracted Demand and low Power Factor

		Contracted Demand	Power Factor
20.1.	Value Reached	KVA	
20.2.	Permissible Limit	KVA	
20.3.	Difference	KVA	

Penalty for not Availing the Required Voltage

21.1.	Required voltage	KV
21.2.	Availed voltage	KV

TAMIL NADU ELECTRICITY BOARD

.....ELECTRICITY SYSTEM

HT 36

System Code : *

H.T. BILL

.....Street.

To

.....

S.C. No. *

Bill No. *

Date of Bill *

Bill for the month of *

Due date for payment *

Tariff

Concessions		Amount Rs. P.
Code	Amount Rs. P.	
NI : *		
NS : *		
UD : *		
MT : *		
Total		
NI —New Industries		
NS—Night Shift		
UD—Under Developed		
MT—In and Around Mettur Township		
Adjuetment charges*		
	HT 31	
Code	Amount Rs. P.	
AE : *		
RE : *		
TC : *		
MD : *		
CD : *		
IN : *		
RS : *		
XA : *		
Total		
MD —Meter defective		
CD —Collection difference		
IN —Interest on security deposit		
RE —Reading error		
RS —Refund of Security deposit		
AE —Arithmetic error		
TC —Tariff change error		
XA —Others		
		1. Cost of Electricity supplied.....
		Units at..... P per unit.
		2. Quarters consumption.....units at.....
	 P per unit.
		3. Excess Non Industrial consumption.....
		units at.....P per unit.
		4. Commercial Consumption.....units
		at.....P per unit.
		5. Demand Charges for.....KVA at
		Rs. per KVA.
		6. Total of Demand and.....Energy
		charges. *
		7. Less
		i: Concessions.....
		ii: Rebates If any
		(Specify)..... *
		8. Add meter rent.....
		9. Add belated payment surcharge *
		10. Add Penal levy for exceeding limits
		(a) i. Quota consumption.....
		units @.....P per unit
		(a) ii. Quota Demand.....
		KVA @ Rs.....Perkva.....
		(b) Contracted Max Demand by.....
		KVA @ Rs.....Per KVA.
		(c) Compensation charges for low P.F.
		(DIFF of P.F.X. Demand charges).
	
		(d) For non-availing the supply at the
		required voltage.....units at.....
		paise per unit.
		11. ADD Inspection charges *
		12. Total *
		13. Add/Less Adjustment charges *
		14. Rounding off (+)/(-)
		15. Nett Total *

Total amount of the bill in Words Rupees

E. & O. E.

ACCOUNTS OFFICER

Note :

1. Any Complaint with regard to the bill should be sent to the A.O./DFC.....
System.....in writing within three days of receipt of this bill.
2. Payment should be made by crossed demand draft or cash. Cheque drawn on the banks
at.....alone will be accepted. Cheques are to be drawn in favour of the
superintending Engineer.....duly crossed.
3. In the case of dishonoured cheques, further payment shall be accepted only in cash with a
surcharge of Rs. 5/- towards clerical charges, etc.
4. The amount of the bill is payable only at the Central office.....within 8 (eight)
days inclusive of the date of the bill. Bill not paid within the said period are subjected to
a surcharge at 2 per cent per mensem calculated with reference to the number of days
delayed from the due date subject to a minimum of Rupee 1/-
5. Consumers are requested to obtain, for all payments made by them, receipts in the Boards
form signed by the Accounts Officer. The Board will not be liable for payments made
without receipts.
6. Non receipt of bill will not exonerate the consumer from his liability and the consequences
in Note 4 above.
7. If the payment is not received as per note 4 above, supply is liable for disconnection on the
7th day from the date of expiry of due date of bill.
8. The bill is rendered as per terms and conditions of supply of T₁N.E₁B₁ & tariff in force from
time to time.

TAMIL NADU ELECTRICITY BOARD

HT040

System Name :

10-14

System Code :

Month & Year :

COLLECTION STATEMENT

1-4

Sl. No.	Name of Consumer	S. C. No. 5-9 *	Opening balance Amount 15-22 *	Amount 23-30 *	Date of Collection 31-36 *	State 'R' if amount pertains to monthly current charges 'R' if arrears 'T' if arrears & current monthly charges 37 *	If 'A' or 'T' State month for which arrears pertain to	
							From the month 38-41 *	To the month 42-45 *

PARTICULARS OF H.T. SERVICES

HM 001

<u>Col.No.</u>		<u>1.0. Location of Service</u>	
1.		ARD Code	: A
	1.1.	System Name	: []
2-5	1.2.	System Code	: [][][][]
6-9	1.3.	Service Connection No.	: [][][][]
10		Check Digit	: []
11-15		Format No.	: H M O 1 0
11-15		Format No.	: H M O 1 1
16-21	1.4.	Date of supply	: [][][][][][]
22-61	1.5.	Name of the Consumer	: [] [] []
11-15		Format No.	: H M O 1 2
16-85	1.6.	Address of the Consumer	: [] [] [] []
11-15		Format No.	: H M O 1 3
16-85	1.7.	Location of supply-1	: [] [] []
11-15		Format No.	: H M O 1 4
16-85		Location of supply 2	: [] []
11-15		Format No.	: H M O 1 5
16-35	1.8	Name of Taluk	: []
36-39	1.9	Taluk Code	: [][][][]
40-59	1.10	Division	: []
60-65	1.11	Division Code	: [][][][][]
66-71	1.12	Date of Agreement	: [][][][][]
72-73	1.13	Period of Agreement	: [][]

Sl. No.	Description	Code	Value
2.0.	Feeding Arrangements	1.0.	Location of Service
11-15	Format No. A		H M 0 2 0 2 H
2.1.	Name of Substation	1.1.	System Name
16-19	Substation Code	1.2.	System Code
20-49	Name of Feeder	1.3.	Service Connection No.
50-59	Feeder Code	1.4.	Check Digit
60-62	Voltage of Feeder	1.5.	Format No.
63	Classification of Feeder	1.6.	Address of the Consumer
	State 'U' for Urban/ 'I' for Industrial/ 'R' for Rural	1.7.	Name of the Consumer
		1.8.	Format No.
		1.9.	Date of supply
3.0.	Classification of Service	2.0.	Address of the Consumer
11-15	Format No.		H M 0 3 0
16-17	3.1. Category		
18-19	3.2. Nature of Industry		
20-23	3.3. Tariff		
24-26	3.4. State 'CPP' if continuous process Power Intensive or 'CPN' if continuous process non-power intensive or 'NCP' if noncontinuous	1.0.	Address of the Consumer
27-28	3.5. State 'EL' if essential or 'NEL' if non-essential	1.1.	Format No.
29	3.6. Service owned by	1.2.	Location of supply
	organisation Code.		
	T.N.E.B		
	State Government		
	Central Government		
	Private Sector		
	Public Sector		
	REC		
	Co-operative Sector		
	Others		
		1.3.	Name of Tank
		1.4.	Tank Code
		1.5.	Division
		1.6.	Division Code
		1.7.	Date of Agreement
		1.8.	Period of Agreement

4.0. Metering Details Total in K.W. .0.0

11-15 **Format No.** H M 0 4 0 0

16 **4.1. State 'H' if metering on HT side or 'L' if metering on LT side** Date as on

17-19 **4.2. If metering on LT side consumers transformer capacity in K.V.A.** Security Deposit Format No. .0.0

20-23 **4.3. Transformer losses to be added per month in K.V.A.** Security Deposit Format No. .0.0

24-27 **4.4. Transformer losses to be added per month for energy in K.W.H.** Security Deposit Format No. .0.0

28-31 **4.5. Cable or other losses to be added for M.O. in K.V.A.** Closing balance in Rupees ; Rupees ; Month & Year

32-35 **4.6. Cable or other losses to be added for energy in K.W.H.** Meter Details Format No. .0.0

5.0. Contracted Maximum Demand:

11-15 **Format No.** Meter No. H M 0 5 0 0

16-24 **5.1. Permissible maximum demand in K.W.** Multiplication factor for K.W.H.

25-30 **5.2. Date as on** Multiplication factor for KVA

31-39 **5.3. Fixed charges if any** Date of Installation

6.0. Connected Load Details

11-15 **Format No.** Date of removal or old meter H M 0 6 0 0

16-24 **6.1. Connected Load Industrial in K.W.** Connections

25-30 **6.2. Connected Load Non-Industrial** Date of removal or old meter

31-36 **6.3. Connected Load Non-Industrial** Format No. .0.0

	6.4.	Total in K.W.	:	<input type="text"/>
37-43	6.5.	Permissible Non-Industrial Load in K.W.	:	<input type="text"/>
44-49	6.6.	Date as on	:	<input type="text"/>
	7.0.	<u>Security Deposit</u>		
11-15		Format No.	:	<input type="text" value="H M O 7 0"/>
16-22	7.1.	Security Deposit amount in Rupees	:	<input type="text"/>
23-29	7.2.	Security Deposit amount collected in Rupees	:	<input type="text"/>
30-36	7.3.	Security Deposit amount refunded in Rupees	:	<input type="text"/>
37-43	7.4.	Closing balance in Rupees	:	<input type="text"/>
44-47	7.5.	Month & Year	:	<input type="text"/>
	8.0.	<u>Meter Details</u>		
11-15		Format No.	:	<input type="text" value="H M O 8 1"/>
16-19	8.1	Meter Rent in Rupees	:	<input type="text"/>
11-15		Format No.	:	<input type="text" value="H M O 8 0"/>
16-25	8.2.	Meter No.	:	<input type="text"/>
26-35	8.3.	Make	:	<input type="text"/>
36-42	8.4	Multiplication factor for K.W.H.	:	<input type="text"/>
43-49	8.5	Multiplication factor for KVA	:	<input type="text"/>
50-55	8.6.	Date of Installation	:	<input type="text"/>
56-61	8.7.	Date of removal or old meter	:	<input type="text"/>
	9.0.	<u>Concessions</u>		
		Yr eligible state 'Y' and ir not eligible state 'N' against the following items		
11-15		Format No.	:	<input type="text" value="H M O 9 0"/>
16-17	9.1.	Month Count	:	<input type="text"/>

18.	9.2.	New Industries concession	:	<input type="checkbox"/>
19.	9.3.	Reason Code for withdrawal	:	<input type="checkbox"/>
20.	9.4.	Night Shift Concession	:	<input type="checkbox"/>
21-22	9.5.	% of Night Shift concession	:	<input type="text"/>
23.	9.6.	Reason Code for withdrawal	:	<input type="checkbox"/>
24.	9.7.	Under developed areas	:	<input type="checkbox"/>
25.	9.8.	Reason Code for withdrawal	:	<input type="checkbox"/>
26.	9.9.	In end around Mettur concession	:	<input type="checkbox"/>
27.	9.10.	Reason Code for withdrawal	:	<input type="checkbox"/>
28-33	9.11.	Date of Commencement of production	:	<input type="text"/>
	10.0	<u>Restriction and Control</u>		
11-15		Format No.	:	<input type="text"/>
16.	10.1	If power cut is applicable state 'Y' otherwise 'N'	:	<input type="checkbox"/>
17-24	10.2	Base K.V.A.	:	<input type="text"/>
25-34	10.3	Base K.W.H.	:	<input type="text"/>
35-36	10.4.	Percentage cut for M.D.	:	<input type="text"/>
37-38	10.5	Percentage cut for Energy	:	<input type="text"/>
39-46	10.6	Normal quota for M.D. in KVA	:	<input type="text"/>
47-56	10.7	Normal quota for Energy in KWH	:	<input type="text"/>
57-64	10.8	Special quota for M.D. in KVA:	:	<input type="text"/>
65-74	10.9.	Special Quota for energy in KWH	:	<input type="text"/>
75-80	10.10	Date with effect from	:	<input type="text"/>

PART-B

HT001

System Code S.C.No.

Month & Year

Computation of Average Consumption and Demand

Sl.No.	Month and Year	M.D.	Energy
3.1		<input type="text"/>	<input type="text"/>
3.2		<input type="text"/>	<input type="text"/>
3.3		<input type="text"/>	<input type="text"/>
3.4	Max. of MD and Average Energy Or	<input type="text"/>	<input type="text"/>
4.	Recommended Value (For any other reasons specify reasons)	<input type="text"/>	<input type="text"/>

HT023

LEVY OF B.P.S.C.

Sl.No.	Month & Year	Bill Amount	No. of days Delayed	B.P.S.C. Amount
1.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
4.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
5.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
6.	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
7.		Total		<input type="text"/>

PART-C

HM080

System Code

S.C.No.

Month & Year

DETAILS OF METERS CHANGED IN H.T. SERVICES

1.	New Meter No.	<input type="text"/>
2.	Make of New Meter	<input type="text"/>
3.	Multiplying Factor for KWH	<input type="text"/>
4.	Multiplying Factor for KVA	<input type="text"/>
5.	Date of Instalation of New Meter	<input type="text"/>
6.	Date of Removal of old Meter	<input type="text"/>

DETAILS OF CHANGE IN THE CONTRACTED DEMAND

HM050

1.	Existing Demand	<input type="text"/>
2.	Addition in Demand	<input type="text"/>
3.	Deletion in Demand	<input type="text"/>
4.	Total Demand	<input type="text"/>
5.	As on	<input type="text"/>

System Code

S.C.No.

Month & Year

DETAILS OF CHANGE IN CONNECTED LOAD

DETAILS	CONNECTED LOAD IN KW			TOTAL
	EXISTING	ADDITION	DELETION	
1. Industrial	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2. Non-Industrial Residential	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3. Non-Industrial Non-Residential	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
4. Total	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
5. Permissible Non-Industrial Load	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
6. Total Non-Industrial Load	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
As on <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>				

DETAILS OF CONCESSIONS ALLOWED FOR NEW INDUSTRIES AND CHANGES IN THE CONCESSIONS

HMD90

DETAILS	CODE	Existing concessions allowed	Change in Concessions		If withdrawn State reason
			If allowed state Yes/No if drawn state No/Yes	Percentage of concession	
1. New Industries concession	NI%	<input type="text"/>	<input type="text"/>
2. Night Shift concession	NS%	<input type="text"/>	<input type="text"/> %	<input type="text"/>
3. Under Developed Areas con.	UD%	<input type="text"/>	<input type="text"/>
4. In and around Mettur township concession	MT%	<input type="text"/>	<input type="text"/>
5. Date of commencement of production			<input type="text"/>	<input type="text"/>	<input type="text"/>

NOTE: REASON CODE:
 'G' Generator Set Installed
 'E' Start Earning Profit
 'S' Change in Number of Shifts
 'R' Other Reasons
 'C' Completion of Eligible period
 'A' Change in Classification of area

PART-E

HM100

System Code S.C.No. Month & Year

Details of Powercut Introduced/Revised in H.T. Services

1. If Powercut is applicable state yes 'Y' otherwise No 'N' <input type="checkbox"/>		
DETAILS	EXISTING	REVISED/ INTRODUCED
2. Base M.D. in KVA	<input type="text"/>	<input type="text"/>
3. Base Energy in KWH	<input type="text"/>	<input type="text"/>
4. Percentage of cut in M.D.	<input type="text"/>	<input type="text"/>
5. Percentage of cut in Energy	<input type="text"/>	<input type="text"/>
6. Normal Quota M.D. in KVA	<input type="text"/>	<input type="text"/>
7. Normal quota Energy in KWH	<input type="text"/>	<input type="text"/>
8. Special Quota M.D. in KVA	<input type="text"/>	<input type="text"/>
9. Special Quota Energy in KWH	<input type="text"/>	<input type="text"/>
10. Date with effect from	<input type="text"/>	<input type="text"/>

HM070

DETAILS OF SECURITY DEPOSITED AND REFUNDED IN H.T. SERVICES

1. Existing Security Deposit Amount	<input type="text"/>
2. Collected during the Month	<input type="text"/>
3. Refunded During the Month	<input type="text"/>
4. Amount at the end of the Month	<input type="text"/>

HM081

DETAILS OF REVISION IN METER RENT

1. Existing Meter Rent	Amount in Rs. <input type="text"/>
2. Revised Meter Rent	<input type="text"/>

PART-F

HMO 10

DETAILS OF CHANGE IN LOCATION/CONTROL OF SERVICE

MONTH &
YEAR

Sl.No.	Details	Existing	Revised
1.	ARD Code	[]	[]
2.	System Name	[]	[]
3.	System Code	[]	[]
4.	Service Connection No.	[]	[]

1. System Code [] [] [] []

2. S.C.No. [] [] [] []

3. Month &
Year

HMO 15

DETAILS OF CHANGE IN LOCATION/CONTROL OF SERVICE

Sl.No.	Details	Existing	Revised
1.	Name of Taluk	[]	[]
2.	Taluk Code	[]	[]
3.	Division	[]	[]
4.	Division Code	[]	[]
5.	Date of Agreement	[]	[]
6.	Period of Agreement	[]	[]

PART-F

HMO 11

1. System Code [][][] S.C.No. [][][] 3. Month & Year [][]

DETAILS OF CHANGE IN LOCATION / CONTROL OF SERVICE

Sl.No.	Details	Existing	Revised
1.	Date of Supply	[][][]	[][][]
2.	Name of the Consumer	[][][][][][]	[][][][][][]

HMO 12

1. System Code [][][] 1. S.C.No. [][][] 3. Month & Year [][]

DETAILS OF CHANGE IN LOCATION / CONTROL OF SERVICE

Sl.No.	Details	Existing	Revised
1.	Address of Consumer	[][][][][][][][]	[][][][][][][][]
		[][][][][][][][]	[][][][][][][][]
		[][][][][][][][]	[][][][][][][][]
		PIN CODE [][][]	PIN CODE [][][]

HMO 13

PART-f

1. System Code

2. S.C.No.

3. Month & Year

DETAILS OF CHANGE IN LOCATION/CONTROL OF SERVICE

Sl.No.	Details	Existing	Revised
1.	Location of Supply (1)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

HMO 14

1. System Code

2. S.C.No.

3. Month & Year

DETAILS OF CHANGE IN LOCATION/CONTROL OF SERVICE

Sl.No.	Details	Existing	Revised
1.	Location of Supply (2)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

PART-C

HMD20

1. System Code 2. S.C.No. 3. Month & Year

DETAILS OF CHANGE IN FEEDING ARRANGEMENT

DETAILS	EXISTING	REVISED
4. 1 Name of Substation	<input type="text"/>	<input type="text"/>
4. 2 Substation Code	<input type="text"/>	<input type="text"/>
4. 3 Name of feeder	<input type="text"/>	<input type="text"/>
4. 4 Feeder Code	<input type="text"/>	<input type="text"/>
4. 5 Voltage of Feeder	<input type="text"/>	<input type="text"/>
4. 6 Classification of feeder: state U for Urban/'I' for Industrial 'R' for Rural	<input type="checkbox"/>	<input type="checkbox"/>

PART-H

HMD40

DETAILS OF CHANGE IN METERING ARRANGEMENT

DETAILS	EXISTING	REVISED
4. 1 State 'H' if Metering on HT side or 'L' if metering on LT side	<input type="checkbox"/>	<input type="checkbox"/>
4. 2 If metering on LT side consumer's transformer capacity in KVA	<input type="text"/>	<input type="text"/>
4. 3 Transformer losses to be added per month for MD in KVA	<input type="text"/>	<input type="text"/>
4. 4 Transformer losses to be added per month for energy in KWHr.	<input type="text"/>	<input type="text"/>
4. 5 Cable or other losses to be added for MD in KVA	<input type="text"/>	<input type="text"/>
4. 6 Cable or other losses to be added for energy in KWHr.	<input type="text"/>	<input type="text"/>

HM030

PART - I

1. SYSTEM CODE 2. S.C.No. 3. MONTH & YEAR

DETAILS OF CHANGE IN CLASSIFICATION OF SERVICE

DETAILS	EXISTING	REVISED
4. 1 Category (Refer code given at the back)	<input type="text"/>	<input type="text"/>
4. 2 Nature of Industry	<input type="text"/>	<input type="text"/>
4. 3 Tariff Code	<input type="text"/>	<input type="text"/>
4. 4 State 'CPP' If continuous process Power Intensive or 'CPN' If continuous process non Power intensive or NCP if non continuous.	<input type="text"/>	<input type="text"/>
4. 5 State 'EL' If essential or 'NE' If non essential	<input type="text"/>	<input type="text"/>
4. 6 Service owned by organisation	<input type="text"/>	<input type="text"/>
TNEB	T	
Central Government	C	
State Government	S	
Private Sector	P	
Public Sector	R	
REC	E	
Co-operative Sector	V	
Others	I	

CODES FOR TARIFF

Sl. No.	Tariff	Tariff Code for		
		Madras Metropolitan areas	Non Metropolitan areas	All areas.
<u>H.T.SUPPLY</u>				
1.	I.1	HC 11	HN 11	
2.	I.2	HC 12	HN 12	
3.	II	HC 21	HN 21	
4.	III	HC 31	HN 31	
5.	IV			HO41
6.	V Supply to Pondichery			HO51
7.	VI	HC 61	HN 61	
8.	Special Tariff			HS71

CODES FOR CATEGORY

Sl. No.	Category	Code
1.	Domestic	DM
2.	Commercial	CL
3.	Public lighting	PL
4.	Industrial	IL
5.	Agricultural	AL
6.	Railways-Traction	RT
7.	Railways-Non traction	RN
8.	Miscellaneous Sales	MS
9.	Departmental works and projects	DP
10.	Bulk supplies or licencies	BL
11.	Sales to other states including Pondy	SS

TAMIL NADU ELECTRICITY BOARD—Ennore Thermal Power Station—Entrustment of contract works to Industrial Co-operative Service Society—Approved.

B. P. Ms. (FB) No. 47

(Administrative Branch)

Dated 7th June 1986
Vaikasi 24 Akshaya,
Thiruvalluvar Aandu, 2017.

Proceedings :

In Ennore Thermal Power Station, certain routine works of cleaning, handling and transport of materials etc., are being done through contracts. The approximate value of the contract works at present is Rupees Thirty four lakhs. In order to ensure that the labourers employed in these works get a fair deal, the Tamil Nadu Electricity Board has agreed that if the labourers organise themselves into an Industrial Co-operative Service Society, these works could be given to them on nomination basis. The Board has also agreed to participate in the share capital of the Society to the extent of Rupees Two lakhs and give interest free Ways and Means Advance to the Society to the extent of two months' expenditure.

(By Order of the Board)

B. Vijayaraghavan,
Chairman.

•••

Ch's Circular Memo. No. CE/CD/EE3/AEE3/F.KPS. Tender/D.370/86, (Techl. Br.) dt. 9-6-1986.

Sub: Providing Water, Electricity and Compressed Air to Contractors for works—
Fixation of charges.

1. At present, there is no uniform practice regarding supply of water, Electricity and compressed Air to Contractors for the various works in Tamil Nadu Electricity Board. At some places, these are supplied free of cost and at other places different rates of recovery are fixed.

2. It is hereby ordered that, in future Tender Specifications and contracts entered thereafter, if works warrant supply of water/electricity/compressed air, it should be stipulated that it will be supplied to contractors only on recovery basis at rates mentioned below and never on free basis.

Rates of recovery :

- (1) **Supply of water** to contractors shall be at a rate of Rs. 1.50 per 1000 litres.
- (2) **Supply of Electricity** to contractors for works and for the residence of the contractor's staff and labourers shall be at a rate as indicated below :
 - (a) **Power Loads L.T. Tariff IV :**

Madras Metropolitan area—85 paise per KWH.
Non-Metropolitan area—80 paise per KWH.
Minimum monthly current consumption charges of Rs. 10/- per 750 watts of contracted load. Fractions of 750 watts will be reckoned as 750 watts for purposes of this minimum.
 - (b) For residence of the contractors, domestic purposes L.T. Tariff-I i.e., 55 paise per KWH.
- (3) Supply of compressed air shall be at a rate of Rs. 4/- per hour drawn through 20 mm or 25 mm dia air connection.

3. The rates for supply of electricity mentioned above are the same as the electricity Tariff for the public. As and when the Electricity Tariff is revised, the rates mentioned above should be revised accordingly in future specifications. The rates for supply of water and compressed air should be reviewed periodically.

4. In existing contracts, the recoveries should be made as stipulated in the contract. Where the contract does not mention the rates of recovery or that the supply is free of charge, the rates of recovery mentioned above should be adopted.

B. Vijayaraghavan,
Chairman.

TNEB—Directorate of Research & Development—Study on improving the existing pillar box arrangements in Urban Distributions at an estimated cost of Rs. 82,200/- Administrative Approval—Accorded.

B.P. (Ch) Ms. No. 126

(Technical Branch)

Dated 9—6—86
Vaikasi 29, Akshaya,
Thiruvalluvar Aandu 2017

Proceedings :

The Chairman, Tamil Nadu Electricity Board approves the proposal for the study on improving the existing pillar box arrangements in Urban Distributions.

The above study is taken as a T.N.E.B. study for two years duration at an estimated cost of Rs. 82,200/- (Rupees Eighty Two thousand two hundred only).

The expenditure is debitable to Research and Investigation head of Tamil Nadu Electricity Board.

(By Order of the Chairman)

M. U. K. Menon,
Chief Engineer/Hydro Generation.

• • •

TNEB Stores—Stock of Petrol (Motor Spirit) and Diesel Oil—Storage in Board's Bunks in Hill Stations—Loss due to evaporation shrinkage and operation—Monetary limit of Rs. 1000/- fixed for writing off loss by S.Es. of K.P.S.H.E.P. and Generation H.S. Kundah—Enhancement of monetary limit to Rs. 2000/- Orders—Issued.

B.P. Ms. (Ch) No. 331

(Administrative Branch)

Dated 9—6—1986
Vaikasi 26, Akshaya,
Thiruvalluvar Aandu 2017

Read :

1. B.P. Ms. No. 86 (Techl.) dt. 24—2—82
2. From the CE/HP U.O. No. CE/HP/TA/D: 1874/85, dt. 28—1—86.

Proceedings :

In paras 3 & 4 of the B.P. I cited, orders were issued empowering the Superintending Engineers/Generation H.S. Kundah and K.P.S.H.E.P. (Civil. I and General) to write off the loss of Petrol and Diesel due to evaporation, shrinkage and operation as indicated below :

Sl. No,	Name of the fuel	Percentage on the opening Balance at the beginning of the month plus receipts during month	Monetary value limit
1.	Petrol	Upto 2%	Upto Rs. 1000/-
2.	Diesel	Upto 1%	Upto Rs. 1000/-

2. The Chief Engineer/Hydro Project, Minparai in his U.O. 2nd cited has stated that the cost of Petrol and Diesel has increased considerably when compared with the rates of 1982 and has sought for the issue of orders for enhancing the monetary limit to write off evaporation loss of Petrol and Diesel by the Superintending Engineers.

3. After careful consideration, the T.N.E.B. hereby directs that in modification of the orders issued in the B.P. I cited, the monetary powers of the Superintending Engineers of Generation H.S. Kundah and K.P.S.H.E.P. to write off the loss of Petrol and Diesel due to evaporation, shrinkage and operation be enhanced as indicated :—

Sl. No.	Name of the fuel	Percentage on the opening balance at the beginning of the month plus receipts during the month	Monetary value Rs.
1.	Petrol	Upto 2% (Two percent)	Upto 2,000/- (Rupees Two Thousand only)
2.	Diesel	Upto 1% (One percent)	Upto 2,000/- (Rupees Two Thousand only)

4. Cases where the shortage exceeds the permissible limit referred to in Para 3 above shall be referred to the concerned Chief Engineers for consideration of write off.

(By Order of the Chairman)

A. Kuppuswamy,
Chief Engineer/Personnel.



Electricity—Maintenance of Street lights—Handing over to Local bodies—Orders—Issued.

B.P.Ms. (Ch) No. 127

(Technical Branch)

Dated 10—6—1986.
Vaikasi 28, Akshaya,
Thiruvalluvar Aandu, 2017.

Read :

(1) G.O.Ms. No. 333 (Rural Development) dated 29—4—1986.

Proceedings :

In the G.O. cited, Government have transferred the responsibility for the maintenance of street lights from the Tamil Nadu Electricity Board to the local body concerned in the village and town Panchayat areas. The Board has addressed Government to extend this also to Municipal areas and the orders of Government are awaited.

(2) The Chairman, Tamil Nadu Electricity Board has had a detailed discussion with the Director of Rural Development and the Director of Town Panchayats regarding the modalities of giving effect to these orders. Consequently, the following instructions are issued :

(i) The maintenance of street lights (in "as is where is" condition) will be handed over by the Board to the Local Bodies (i.e.) the President in respect of Village Panchayats and the Executive Officer in respect of Town Panchayats on 1—7—1986.

(ii) The number of existing street lights category-wise and village-wise will be furnished by the respective Assistant Engineer/Junior Engineer of the Board to the President of the Panchayat Board/Executive Officer of the Town Panchayats and the latter's acknowledgement obtained.

(iii) The wireman of the Board will attend to the replacement/repair works of the street lights.

The Assistant Engineer/Junior Engineer of the Board will furnish to the President/Executive Officer the name with the Head Quarters of the Wireman as well as the name (s) of the Panchayats in which the Wireman will be responsible for carrying out replacements in street lights.

(iv) The Wireman will be deputed to attend to the street light works on a particular day in each week for each Panchayat. For example, if the particular day for a Panchayat is fixed as Friday, the Wireman will be deputed every Friday in each week for attending to street light works in that Panchayat. The day of the week in which the Wireman will attend to these works will be intimated by the Assistant Engineer/Junior of the Board to the President/Executive Officer.

If, for any reason, the Wireman could not be deputed to a Panchayat for street light works on the specified day, Assistant Engineer/Junior Engineer of the Board will intimate the position to the President/Executive Officer and depute the Wireman on the next suitable day and, in any case, on the allotted day in the subsequent week.

(v) The Wireman will attend to street light works on the specified day and also attend to other Board works in the Panchayat on that day.

(vi) It will be the responsibility of the Panchayat Officials to patrol and locate the non-burning locations and to maintain the required stock of bulbs, tubes chokes condensers, holders and starters so that the Wireman could attend to replacement/repairs on the day specified.

(vii) The tubes/bulbs/chokes/starters/holders/condensers required for replacement purposes will be directly issued to Wireman by the President/Executive Officer and they should collect back the retrieved materials from him directly then and there.

(viii) The President/Executive Officer and the Wireman will sign in duplicate a statement in the following form and each will maintain one copy with him.

- (a) Name of Local Body.
- (b) Location of street light.
- (c) Description of the materials fused/burnt out.
- (d) Dated acknowledgement of Tamil Nadu Electricity Board Wireman for having received the materials and for having carried out the replacement/repairing.
- (e) Dated acknowledgement of the President/Executive Officer for having received back the retrieved materials.
- (f) Dated acknowledgment of the Tamil Nadu Electricity Board Wireman for having received the incentive payment.

The forms will be printed and supplied by the Panchayats.

(ix) The Wireman shall hand over his copies of the above forms to the Assistant Engineer/Junior Engineer concerned every Monday.

(x) An incentive payment at the rates specified below shall be paid by the Local Body authorities for each case of non-burning location rectified/replaced.

- | | |
|--|-----------------------------|
| (a) Ordinary lamp | Re. 0.50 (Fifty paise only) |
| (b) Fluorescent lamp/Mercury Vapour lamp/
Sodium Vapour lamp/Choke/Starter/
Condenser. | Re. 1.00 (Rupee One only) |

Note:— In respect of fluorescent lamps/M. V. lamps/Sodium Vapour lamps the payment shall be restricted to Rupee One per fitting irrespective of the number of items changed in that fitting at one time.

(xi) The incentive should be paid by the President/Executive Officer direct to the Wireman and proper acknowledgement should be obtained in the form referred to in clause (viii) above. No account in respect of these payments shall be maintained by the Board.

(xii) Conversion of all the existing ordinary lamps and 1 x 20 W and 2 x 20 W Fluorescent into 1 x 40 W Fluorescent lamps shall be carried out as per the programme already drawn up by the Board and completed by the Board. The cost of such conversion shall be borne by the Board. No incentive is payable to the Wireman for the conversion work.

(xiii) As already programmed, Board will provide Iron Clad/Tumbler switches intended for switching ON and OFF of the street lights for the locations which have not had such facilities. But in all such cases, the further replacements for damaged/lost switches will be supplied by the Panchayat. No incentive will be payable for the Wireman for the replacement of Iron clad/Tumbler switches.

(xiv) The Superintending Engineers shall transfer immediately all the available stock of street light materials in the respective Central Stores to the Divisional Stores.

On receipt of materials as above, the Divisional Engineer concerned will first decide on the quantum to be retained by him for conversion purposes and for use in Municipal areas where the

responsibility for maintenance is still with the Board, and for departmental needs and write immediately to the District Collector furnishing the balance list of materials that could be released to the Panchayats.

(xv) There are purchase orders already placed by the Chief Engineer/Materials Management, Regional Chief Engineers and Superintending Engineers where the deliveries are expected shortly. The Chief Engineer/Materials Management and the Regional Chief Engineers will in respect of the purchase orders issued by them, furnish the Systemwise allocations to the Superintending Engineers concerned. The Superintending Engineers will consolidate these together with the purchase orders placed by them and furnish the Divisionwise allocations to the Division Stores. On receipt of this, the Divisional Engineers will intimate the Collector concerned of the anticipated availability of stocks of different categories in respect of pending purchase orders and the scheduled dates of delivery.

(xvi) The transfer of stocks in the manner indicated in item (xiv) above shall be completed and the list furnished to the Collector by the Divisional Engineers before 30-6-1986.

(xvii) Information about the availability of stocks from pending purchase orders shall be furnished to the Collectors by the Divisional Engineers before 15-7-86.

(xviii) On receipt of the stocks and on receipt of intimation about the fresh arrival expected against purchase orders already placed by the Board, the Collectors will work out the additional requirements necessary and take suitable action for procurement in future.

(xix) In respect of stocks received against pending purchase orders, the manner of transfer of stocks from the System stores to the Division Stores and intimation to the Collector shall be in the manner already given in item (xiv) above.

(xx) It has been decided with the concurrence of the Director of Rural Development and the Director of Town Panchayats that the rate to be charged for the materials shall be the rate at which the latest purchase orders have been issued by the Board and these rates will be applied uniformly in respect of all the materials transferred to the local bodies from out of the existing stocks with the Board and purchase orders issued by the Board and pending. These rates are being intimated separately.

(xxi) The Board has agreed not to charge any cantage for the stocks transferred. The Board has also agreed to dispense with the service charges as a percentage of the material cost as prescribed in Memo. No. SE/RE/ER 1/A3/St. light/20, dated 7-5-81.

(xxii) On receipt of the list of stocks from the Divisional Engineers, the Collectors shall make the allotments to the Panchayats in their Districts and direct the President/Executive Officer to take delivery from the Division Stores concerned. The Divisional Engineers shall deliver the stocks to the Panchayats after collection of the prescribed charges.

(xxiii) In respect of tenders already opened by Chief Engineer/Materials Management, Regional Chief Engineers and Superintending Engineers, Purchase Orders may be issued in the normal course since, otherwise, there may be dearth of materials during the transition period.

(xxiv) No fresh tenders will be floated by the Board for meeting the requirements of Panchayats.

(xxv) For meeting the requirements of Municipal areas and for departmental needs, Regional Chief Engineers alone (and not Chief Engineers, Materials Management or Superintending Engineers) will float the tenders in future after correctly estimating the requirements.

(xxvi) Replacement of damaged fittings i.e. fixtures holding bulb/tube etc., due to normal wear and tear will be done by the Board at Board's cost.

(xxvii) The name of the reputed major concerns from whom bulbs and tubes are now being purchased by the Board on limited tender basis are furnished in Annexure 'A' for the information of the Collectors. Chokes are purchased by the Board from the SSI units under limited tender basis. The names of the SSI units are furnished in the Annexure 'B' for the information of the Collectors. No lists are maintained by the Board for purchase of other items like starters, holders etc., required for replacement in street lights.

(xxviii) The Director of Rural Development and the Director of Town Panchayat have made a request that the services of a technical officer may be made available by the Board to help the Collectors in scrutinising the tenders. If the Collector considers it necessary, he may constitute a Tender Committee under his Chairmanship for the scrutiny of tenders of street light materials and in that case, the Superintending Engineer of the Head Quarters system of the Board may be made a member of the Tender Committee.

(xxix) In Board's D. O. Lr. No. SETA/F13/St. lights/D. 770/85, dated 25-12-85, the Collectors have been requested to convene a fortnightly meeting to review the burning of street lights. As a certain amount of coordination between the Board's staff and the staff of the Panchayat is still considered necessary even after 1-7-1986, the Collectors may continue to hold these meetings but once in a month and the Board's staff will attend these meetings as already ordered.

The subject may also be discussed in the Divisional level review meetings on Rural Water Supply Schemes.

(xxx) The procedure for quarterly joint inspection of street lights by the Board staff and Local Body staff will be discontinued.

3. The Regional Chief Engineers should closely supervise the enforcement of these instructions.

4. The receipt of this B. P. should be acknowledged to Superintending Engineer/Rural Electrification.

B. Vijayaraghavan,
Chairman.

Annexure 'A'

- | | |
|--|---|
| (1) M/s. Sylvania and Laxman Limited,
147, Mint Street,
Madras-600 001. | (2) M/s. Bengal Lamps Works,
323-IInd Floor,
Chinmaya Mission Hospital Road,
Bangalore-560 038. |
| (3) M/s. Bajaj Electricals Limited,
142, Anna Salai,
Madras-600 002. | (4) M/s. PEICO Electronics & Electricals Ltd.,
Southern Range Office,
3, Haddows Road,
Madras-600 034. |
| (5) M/s. Toshiba Anand Lamps Ltd,
1089, M. G. Road,
P. B. No. 1077, Ernakulam,
Cochin-682 011. | (6) M/s. The Mysore Lamp Works Ltd,
Old Tumkur Road,
Malleswaram West P.O.
P. B. No. 5551,
Bangalore-560 055. |
| (7) M/s. Crompton Greaves Ltd.
Bombay Mutual Building,
4th Floor, 232 NSC Bose Road,
Post Box No. 100,
Madras-600 001. | (8) M/s. Genelec Ltd.,
314/315, Anna Salai,
Teynampet,
Madras-600 018. |
| (9) M/s. H. M. T.,
HUDA Complex,
Tarnaka,
Secunderabad-500 017. | (10) M/s. Electric Construction & Equipment
Co., Ltd.,
Thakker Baba Smarak Sadon,
Dr. Ambedkar (MARO),
New Delhi-110 055. |
| (11) M/s. Kalpana Lamp Components (P) Ltd.,
22, Eldems Road,
Madras-600 018. | (12) M/s. Jardine Hondorson Ltd.,
Madras. |
| (13) M/s. Pradeep Lamp Works,
Jay Krishna Road,
Patna-800 099. | (14) M/s. Jyothi Lamp Works, Srinivasa
Maruty Nebyam,
Museum Road, Vijayawada-520 002. |
| (15) M/s. Hyderabad Lamps Ltd.,
Chenay Trader Centre,
116, Park Lane, Secunderabad-500 003. | |

Annexure 'B'**Chokes—40 W**

- | | |
|---|---|
| (1) M/s. Emkay Industrial Corporation,
77, Perambur High Road.,
Madras—600 012. | (2) M/s. Vidhyuth Engineering Co., (P) Ltd.,
123, Angappa Naicken Street,
3rd Floor,
Madras—600 001. |
| (3) M/s. Madurai Electrical Traders,
Near Kappalur Industrial Estate,
Madurai, Kothiarkundu P.O.,
Pincode—626 724. | (4) M/s. Tamtron,
P. No. 56, Pillayar Koil St.,
Thangam Colony, West,
Anna Nagar,
Madras—600 040. |
| (5) M/s. Parmar Electrical Industries,
77, Perambur High Road,
Madras—600 012. | (6) M/s. Sri Pachiappan Plastic & Electrical,
Industries 882, MTH Road, (Near Korattur
Housing Board),
Padi, Madras—600 050. |
| (7) M/s. Jothy Industries,
6, MTH Road, Padi,
Madras—600 050. | (8) M/s. Southern Engineering
Trading Agencies,
7, 8th Cross Street,
Dr. Subbarayan Nagar,
Madras—600 024. |
| (9) M/s. Mercury Electronics,
29A, Srinivasa Perumal Koil St.,
Madurai—625 009. | (10) M/s. Madurai Engg. Trading Agencies,
29, Bharathiyar Street,
Madurai—625 011. |
| (11) M/s. Sam Electric Industries,
14/1, Kosari Street,
Water Tank Road,
Nagercoil—629 001. | (12) M/s. Ceekay Electricals,
2, Kandasamy Road,
Madras—600 028. |
| (13) M/s. Electrical Aids,
1, Norton III St.,
Mandavallipakkam,
Madras—600 028. | (14) M/s. Sija Electrical Industries,
C: 117, Thiruvengada Nagar,
Ambattur, Madras—600 053. |
| (15) M/s. K. J. Electricals,
17, Shanthi Nagar Main Road,
Shanthi Nagar, Korattur,
Madras—600 080. | (16) M/s. Sri Bhavani Industries,
21G, Sidco Industrial Estate (North),
Madras—600 098. |
| (17) M/s. Jay and Jay Industries,
879, MTH Road, Padi,
Madras—600 050. | (18) M/s. K. K. Industries,
20, Singanna Chetty St.,
Chindatripet, Madras—600 002. |
| (19) M/s. Electrical Fittings
& Equipment (Madras) (P) Ltd.,
99, Mount Road, PB No. 5210,
Madras—600 002. | (20) M/s. Techpro Electrical
Service, 27, IVth Trust Cross St.,
Madras—600 028. |
| (21) M/s. Berlin Engineering Company,
194, Maria Nagar,
Tirupur—3. | (22) M/s. Karthik Industrial,
15, V. G. I. Avenue,
Dr. Seethapathi Nagar, Velacheri,
Madras—600 042. |
| (23) M/s. K. P. S. Industries,
150, Sidco Industrial Estate,
Madras—600 098. | (24) M/s. K. G. Rohini Industries,
868, Madras Thiruvallur High Road, Padi,
Madras—600 050. |
| (25) M/s. Meera Electronics Industries,
7, Chandappa Mudali St.,
Madras—600 001. | (26) M/s. Hylite Industries,
12, Mohammed Hussain St.,
Royapettah, Madras—600 014. |
| (27) M/s. Devi Industrial, Madras
95, Raja Street, Madras—600 050. | (28) M/s. Meeon Controls & Equipment,
28, Mandaveli Street, Madras—600 028. |
| (29) M/s. Srinivasa Industrial,
51, NSC Bose Road,
Madras—600 001. | (30) M/s. Balaji industrial
1, Sathy Nagar, Ekkattuthangal,
Madras—600 097. |

Endt. No. SE/RE&I(D)/G/5262-7/86, (Techl. Br.) dated 18—6—86.

Detailed instructions on handing over of the responsibility for maintenance of street lights in Panchayats, Major Panchayats and Panchayat Townships to the concerned local body have been issued in B. P. Ms. (Ch.) No. 127 (Tech. Branch) dt. 10—6—86.

A copy of the G. O. Ms. No. 333 (Rural Development) dt. 29—4—86 cited therein is forwarded herewith for information and records.

M. P. Anthiah,
Member (Distribution)

அரசாணை எண் (நிலை) 333 ஊரக வளர்ச்சித் (திட்டம்) துறை, நாள் 29—4—86ன் நகல்.

மின்சாரம்—ஊராட்சிகள், பேரூராட்சிகள், மற்றும் ஊராட்சி நகரியங்கள்—தெரு விளக்குகள்—பராமரிப்புக்கு வேண்டிய குமிழ்கள் (பல்புகள்), இன்ன பிறவற்றை ஊராட்சி ஒன்றியங்கள், பேரூராட்சிகள் மற்றும் ஊராட்சி நகரியங்கள் வாங்கல் மற்றும் பராமரிப்புக்காக தமிழ்நாட்டு மின் வாரியத்திற்கு வழங்கல்—ஆணைகள்—வெளியிடப்படுகின்றன.

பார்வை :

- (1) 13—3—1980ஆம் பக்கலும் (நிலை) 422-ஆம் எண்ணும் கொண்ட பொதுப் பணித் துறை அரசாணை.
- (2) 2—8—1985ஆம் பக்கலும் 24345/தி.2/85.2ஆம் எண்ணும் கொண்ட ஊரக வளர்ச்சித் துறை அரசு மடல்.

ஆணை :

13—8—1980-ஆம் பக்கலும் (நிலை) 422-ஆம் எண்ணும் கொண்ட பொதுப் பணித்துறை அரசாணையில், சென்னை, மதுரை மற்றும் கோயம்புத்தூர் மாநகராட்சிகள் மற்றும் பொள்ளாச்சி, கரூர், தஞ்சாவூர் நகராட்சிகளைத் தவிர்த்த மற்றெல்லா உள்ளாட்சி மன்றங்களிலும் தெரு விளக்குகளைப் பராமரிக்கும் பணியானது தமிழ்நாட்டு மின் வாரியத்திடம் ஒப்படைக்கப்பட்டது. தெரு விளக்குகளைப் பராமரிப்பது தொடர்பான வேறு சில அறிவுரைகளும் அவ்வாணையில் வெளியிடப்பட்டுள்ளன. கடுவெப்பினால் உருகிவிட்டக் குமிழ்கள் (fused bulbs) பழுதுபட்ட மின்னொழுக்குத் தடங்கல் அமைவுகள் (chokes) இயக்கம் தொடங்கி வைக்கும் கருவிகள் (starters) மற்றும் தெரு விளக்குகளுக்கு தேவைப்படும் மற்றையப் பொருட்களையும் அகற்றி அவ்விடங்களில் மாற்றீடு செய்யப்படும் பொருட்களின் விலையை மின்சாரக் கட்டணப் பட்டியில் சேர்த்து உள்ளாட்சி மன்றங்களிடமிருந்து பெறுதல் வேண்டுமென்று அவ்வாணையில் ஓர் அறிவுரையில் சொல்லப்பட்டுள்ளது.

2. தெரு விளக்குகள் மின் வாரியத்தினால் பராமரிக்கப்பட வேண்டுமென்ற திட்டமானது சரியாகச் செயற்படவில்லையென்றும், இதனால் பல தெரு விளக்குகள் எரியவில்லையென்றும் மின் வாரியத்தால் அனுப்பப்படும் மின்சார கட்டணம் மற்றும் கடுவெப்பினால் உருகிவிட்டக் குமிழ்கள், இன்ன பிறவற்றை அகற்றி அவ்விடங்களில் மாற்றீடு செய்யப்பட்ட பொருட்களின் பட்டியிலிருந்து குமிழ்கள், இன்ன பிற பொருட்கள் எத்தனை எங்கெங்கு மாற்றீடு செய்யப்பட்டன வென்பதை உள்ளாட்சி மன்றங்களால் சரிபார்க்க முடியவில்லையென்ற புகார்கள், அரசுக்கு வந்துள்ளன. எனவே தெரு விளக்குகள் பராமரிப்பு குறித்து ஊரக வளர்ச்சித்துறை இயக்குநர், பேரூராட்சிகள் துறை இயக்குநர் மற்றும் மின் வாரியத் தலைவர் ஆகியவர்களைக் கலந்து அரசால் மறு ஆய்வு செய்யப்பட்டது. உள்ளாட்சி மன்றங்களில் தெரு விளக்குகளைப் பராமரிக்கும் பணியை ஒழுங்குபடுத்தி மேம்படுத்தத் தெரு விளக்குகளின் பராமரிப்பு தேவைப்படும் குமிழ்கள், குழல்கள், இன்ன பிறவற்றைத் தேவைக்கேற்ப அவ்வப்பொழுது வாங்கி அவற்றைக் கடுவெப்பினால் உருகிவிட்டக் குமிழ்கள், குழல்கள், இன்ன பிறவற்றிற்குப் பதிலாக பொருந்துவதாக மின் வாரியத்திடம் வழங்கவும் வழி செய்வதற்காகத் தெரு விளக்குகளைப் பராமரிக்கும் பொறுப்பைத் திருப்பி உள்ளாட்சி மன்றங்களிடம் ஒப்படைப்பது தேவையென்று அரசு கருதுகிறது.

3. எனவே ஊராட்சிகள், பேரூராட்சிகள் மற்றும் ஊராட்சி நகரியங்கள் (Panchayat townships) ஆகியவற்றில் தெரு விளக்குகளை பராமரிக்கும் பொறுப்பை முறையே ஊராட்சி ஒன்றியங்களும், பேரூராட்சிகளும், ஊராட்சி நகரியங்களும் மீண்டும் மேற்கொள்ள வேண்டுமென்று அரசு இதனால் உத்திரவிடுகிறது.

4. கடுவெப்பினால் உருகிவிட்டக் குமிழ்கள், குழல்கள் இன்ன பிறவற்றை அகற்றி அவ்விடங்களில் மாற்றீடு செய்வதற்காகக் குமிழ்கள், குழல்கள் இன்ன பிறவற்றை ஊராட்சி ஒன்றியங்களும், பேரூராட்சிகளும், ஊராட்சி நகரியங்களும் தேவைக்கேற்ப அவ்வப்பொழுது வாங்கிக் கொள்ளுதல் வேண்டும். குமிழ்கள் குழல்கள், இன்ன பிறவற்றை வாங்குவது, இன்ன பிற தொடர்பாக ஊராட்சி ஒன்றியங்களும், பேரூராட்சிகளும் ஊராட்சி நகரியங்களும் இவ்வாணையின் இணைப்பில் சொல்லப்பட்டுள்ள நடைமுறையைப் பின்பற்றுதல் வேண்டும்.

5. 13-3-1980-ஆம் பக்கலும் (நிலை) 422-ஆம் எண்ணும் கொண்ட பொதுப் பணித் துறை அரசாணையர் எனது இந்த அளவுக்கு மாற்றம் கொள்ளும்.

6. 2-8-1985-ஆம் பக்கலும் 24345/தி. 2/85-2ஆம் எண்ணும் கொண்ட ஊரக வளர்ச்சித் துறை அரசு மடலானது இதனால் நீக்கப்படுகிறது.

7. இவ்வாணை பொதுப் பணித் துறையின் இசைவுடன் வெளியிடப்படுகிறது. 29-4-1986 ஆம் நாளும் 95/செ/பொ.ப.த/86-1ஆம் எண்ணும் கொண்ட அத்துறையின் அலுவல் சார்பற்ற எண்ணைக் காண்க.

(ஆளுநரின் ஆணைப்படி)

வி. சுந்தரம்,

ஆணையர் மற்றும் அரசு செயலர்.

இணைப்பு

மின்சார்ப் பொருட்களை வாங்கல், இன்னபிற தொடர்பாகப் பின்பற்றப்பட வேண்டிய நடைமுறைகள்.

1. ஊராட்சி ஒன்றிய ஆணையர்கள், பேரூராட்சிகள் மற்றும் ஊராட்சி நகரியங்களின் செயல் அலுவலர்கள் தங்கள் பகுதிகளில் தெரு விளக்குகளுக்குத் தேவைப்படும் மின்சாரக் குமிழ்கள், குழல் விளக்குகள், மின்னொழுக்குத் தடங்கல் அமைவுகள், இயக்கம் தொடங்கி வைக்கும் கருவிகள், இன்ன பிற பொருட்களின் தேவைகள் பற்றிய விவரங்களைத் தங்கள் மாவட்ட ஆட்சியருக்குத் தெரிவித்தல் வேண்டும்.

2. மாவட்டாட்சியர்கள் தமிழ்நாட்டு மின் வாரியத்தால் ஏற்பிசை அளிக்கப்பட்ட (recognised) பெயரிய உற்பத்தியாளர்களிடமிருந்து அவற்றை வாங்குவதற்கான ஒப்பந்தப் புள்ளிகளைப் பெற்று ஒவ்வொரு தீயனத்தையும் வாங்குவதற்கான விலையை ஒவ்வொருவாராண்டும் அறுதியிடல் வேண்டும். அவ்வாறு மாவட்டாட்சியர்களால் அறுதியிடப்பட்ட விலைகளில் தான் மின் பொருட்களை உற்பத்தி யாளர்கள் அந்தந்த ஆண்டில் வழங்கவேண்டும். அவ்வாறு அறுதியிடப்பட்ட விலைகள் மற்றும் எந்த உற்பத்தி நிறுவனங்களிடமிருந்து அவை வாங்கப்படல் வேண்டும் என்னும் விவரங்களை ஊராட்சி ஒன்றிய ஆணையர்களுக்கும், பேரூராட்சிகள் மற்றும் ஊராட்சி நகரியங்களின் செயல் அலுவலர்கள் களுக்கும் மாவட்டாட்சியர்கள் தெரிவிக்கவேண்டும். மாவட்டாட்சியர்களால் தெரிவிக்கப்படும் நிறுவனங்களிலிருந்து மட்டுமே அதுவும் அவர்களால் அறுதியிடப்பட்டுள்ள விலைகளில் மட்டுமே ஊராட்சி ஒன்றிய ஆணையர்களும், பேரூராட்சிகள் மற்றும் ஊராட்சி நகரியங்களின் செயல் அலுவலர்களும் மின்சாரப் பொருட்களை வாங்குதல் வேண்டும். மேலும் அவர்கள் ஓராண்டுக்குரிய பொருட்களை மொத்தமாக வாங்காமல் தேவைக்கேற்ப அவ்வப்பொழுது பொருட்களை வாங்குதல் வேண்டும்.

3. மின்சாரப் பொருட்களை வாங்குவதற்கான செலவை ஊராட்சி ஒன்றிய ஆணையர் ஒன்றியப் பொது நிதியிலிருந்தும் பேரூராட்சி மற்றும் ஊராட்சி நகரிய செயல் அலுவலர்கள் முறையே பேரூராட்சி நிதியிலிருந்தும் நகரியத்தின் நிதியிலிருந்தும் மேற்கொள்ள வேண்டும்.

4. கடுவெப்பினால் உருகிவிட்டக் குமிழ்கள், பழுதுபட்ட மின்னொழுக்குத் தடங்கல் அமைவுகள், இயக்கம் தொடங்கி வைக்கும் கருவிகள் இன்னபிறப் பொருட்களை அகற்றி அவ்விடங்களில் மாற்றீடு செய்து தெரு விளக்குகளை எரிய வைப்பதற்கு மாற்றீடுப் பொருட்கள் தேவைப்படும் பொழுது அவற்றை ஊராட்சி ஒன்றிய ஆணையர்/பேரூராட்சி/ஊராட்சி நகரியச் செயல் அலுவலர் மின் வாரிய அலுவலர்களிடம் ஒப்புவிக்க வேண்டும்.

5. ஊராட்சி ஒன்றிய ஆணையர்/பேரூராட்சி/ஊராட்சி நகரியச் செயல் அலுவலர் வாங்கப் பட்ட மற்றும் மின் வாரிய அலுவலர்களிடம் ஒப்புவிக்கப்பட்ட பொருட்களின் விவரங்கள் மற்றும் அவை எப்போது எங்கே பயன்படுத்தப்பட்டன என்பதற்கான கணக்குகளைச் சரியாகப் பேணி வருதல் வேண்டும் மின் வாரிய அலுவலர்களிடம் ஒப்புவிக்கப்பட்டப் பொருட்கள் சரியான முறையில் பயன்படுத்தப்பட்டனவா என்பதையும் சரிபார்த்து அதையும் கணக்கில் குறித்தல் வேண்டும்.

6. ஊராட்சி ஒன்றிய ஆணையர்களிடமிருந்தும்/பேரூராட்சி/ஊராட்சி/நகரியச் செயல் அலுவலர்களிடமிருந்தும் பெற்ற பொருட்களை மின் வாரிய அலுவலர்கள் உடனடியாகப் பயன்படுத்தி தெரு விளக்குகள் சீராக எரிய நடவடிக்கை எடுத்தல் வேண்டும். அவர்கள் தங்களிடம் ஒப்புவிக்கப்பட்டப் பொருட்களுக்கான ஒப்புக்கையை (acknowledgement) ஊராட்சி ஒன்றிய ஆணையருக்கு/பேரூராட்சி/ஊராட்சி நகரியச் செயல் அலுவலருக்கு உடனடியாக அளிப்பதுடன் பொருட்கள் தெரு விளக்குகள் எரிவதற்காகப் பயன்படுத்தப்பட்டமை குறித்த சான்றுகளை ஊராட்சி ஒன்றிய ஆணையருக்கு/பேரூராட்சி/ஊராட்சி நகரியச் செயல் அலுவலருக்கு அளித்தல் வேண்டும்.

(உண்மை நகல்)

ELECTRICITY—Extension of supply to compressor, to lift water from deep bore well located outside the well, from the existing service by change over Switch arrangement—Permission requested—Approval accorded.

B.P. Ms. (Ch) No. 128

(Technical Branch)

Dated 11—6—1986
28th Vaikasi, Akshaya,
Thiruvalluvar Aandu, 2017.

Read:

- (1) B. P. Ms. (Ch.) No. 227, dt. 27—12—85.
- (2) RCE/D/Coimbatore's D. O. Lr. No. RCE/D/CBE/TA/C. 13902/D130/86, dt 8—5—86.

Proceedings :

Representations have been received from Agricultural consumers of Salem District to permit connecting up compressor sets in the existing Agricultural services to bale out water through compressed air from the bore well located outside the well also as permitted for the bore wells located inside the open well in B. P. cited above.

2. After consideration of the representations, the Chairman, Tamil Nadu Electricity Board, approves the proposal for permitting Electricity supply to compressor sets installed by the Agricultural consumers for pumping water to the open well from bore wells located outside the open well also under the following conditions.

(i) The compressor sets and the Agricultural pumpsets motor of any Agricultural service should be connected through a Triple Pole Double Throw switch arrangement, so that either the compressor load or the pump load alone can be worked out at a time.

(ii) The Outside bore should be located in the land belonging to the owner of the service connection of the Agricultural pumpset, irrespective of S. F. No.

(iii) Motor pumpset and compressor should be installed only at the well head with a change over switch and should not be shifted to any other location. The wiring from change over switch to motor and compressor should be permanent and any temporary wiring should not be permitted.

(iv) It should be ensured that the load for the compressor is not more than the load for the pumpset in the Agricultural service.

(v) The estimate for connecting up of compressor set load may be sanctioned with the specific direction that either the agricultural load or the compressor load, shall be operated at a time. The additional load may be sanctioned without linking it to transformer capacity initially.

However, necessary improvement proposals should be evolved at the earliest, to enhance the transformer capacity and strengthen the L. T. lines, wherever necessary.

The T. P. Double Throw Switch arrangement should be inspected by Assistant Divisional Engineer, sealed, and a record of such inspection maintained at sub-division office. The Revised Test report obtained should indicate both the loads of the pumpset and the compressor.

(vi) Compressors found without change over switches should be treated as unauthorised loads and penalised.

(vii) The total load of both the Agricultural pumpset and the compressor of an Agricultural service should be taken as the connected load of the service for the purpose of computing the amount payable by the consumer under Agricultural tariff.

(viii) The compressor motor should be got disconnected once the need for the same is not felt by the consumer on requisition by the consumer and after inspection by the Assistant Divisional Engineer.

B. Vijayaraghavan,
Chairman.

Endt. No. SE/Plg/EGP/A4/TTPP (E)/1226—1/86 (Technical Branch) Dt: 13—6—86.

Copy communicated for information and further necessary action.

T. Ramankutty,
Member/Generation.

Copy of Lr. No. 3/101/86—T.N./PAC/1695, Dt. 16—5—86 received from Government of India, Central Electricity Authority (Planning Wing) Room No. 914 (S. W.), Sewa Bhawan, R. K. Puram, New Delhi-110 066 addressed to Ch. T.N.E.B.

Sub : Concurrence of CEA under Section 31 of Elec. (supply) Act, 1948 read with Electricity (supply) Amendment Acts 1976 and 1984.

(Tuticorin Thermal Power Station Extn.—Stage. III (2X210 MW) Estimated cost Rs. 35638 lakhs.)

I am directed to convey the concurrence of CEA to the above scheme under Section 31 of Electricity (Supply) Acts, 1948 read with Amendment Acts 1976 & 1984 as per details given below:—

1. Name of the Scheme	...	Tuticorin T.P.S Exten. Stage-III (2X210 MW.)
2. Name of Project Authority	...	Tamil Nadu Electricity Board
3. Sanctioned Estimated cost	...	Rs. 35638 lakhs
4. Commissioning Schedule	...	Unit 1 1990—91 Unit 2 1991—92

The above scheme was cleared by CEA in its meeting held on 26—3—1984 and sanctioned by Planning Commission on 18—6—85.

The details of Salient features and cost estimates of the scheme are given in Annexure I and II respectively.

P. N. Viswanathan,
Secretary, CEA.

Encl: as above

(True Copy)

Annexure—I

Tuticorin Thermal Power Station
Extension Project Stage-III (2X210 MW) TAMIL NADU
Estimated cost: Rs. 35638 lakhs.

Salient Features

1. **Scope of Works** :— The project envisages installation of two turbo-generator sets of 210 MW capacity each together with boilers of matching capacity and associated auxiliaries. The boilers should be capable of burning coals containing ash content upto 45% and ash plus moisture upto 55%. The boilers should be of natural circulation, PF fired, dry bottom, balanced draft type using the direct firing system. The tentative parameters of the boiler shall be as follows :

Evaporation	680 Tonnes	At super heater outlet
Pressure	156 Kg./cm ² (g)	
Temperature	540°C	

The steam turbine shall be tandem compound operating on reheat and regenerating feed heating cycle and condensing type with rated pressure before safety valve 150 Kg./CM² (abs), Turbine throttle/reheat steam temperature 535°C.

The turbo generator shall be three phase, two pole, cylindrical rotor type alternator with demineralised water and hydrogen gas cooling and with suitable excitation system. The turbo generator shall generally have the following salient features.

Rated MVA	246
Rated voltage	Around 16 KV.
Power Factor	0.85 lag
Rated frequency	50 HZ

The scope of work also includes other plant and equipments like coal and ash handling plants, extension of existing C.W. system, step up transformers, generator bus ducts, control and instrumentation, switch yard, HT & LT switch gears etc., and related civil works.

2. Availability of Coal :- The special Linkaga Committee in its meeting held on 3rd October, 1983 decided that coal would be linked to the Kalinga Project in Talcher Coal Fields in Orissa. It was expected that production of Coal from this Project could start by 1989—90.

3. Availability of Water :

The cooling water requirement for the extension units is estimated to be about 600 cusecs. The sea water cooling as used in the existing units, will be adopted. The cooling water system would comprise a channel to be dredged in the sea bed within the harbour basin on the north of the existing one, intake structure on the foreshore main channel, forebay and CW pump house, RCC inlet and outlet tunnels and finally a seal well and outfall structure. Raw water required (6.5 mgd) for boiler make-up and for other services including potable water has been assured by Public Works Department, Govt. of Tamil Nadu.

4. Cost Estimates :—

The scheme is estimated to cost Rs. 35638 lakhs as per details given in Annexure—II.

5. Date of Techno-Economic Approval of the Scheme by C.E.A. :—

The scheme was accorded techno-economic approval by CEA in its meeting held on 26—3—84

6. Date of Sanction of the Scheme by the Planning Commission :—

The scheme was sanctioned by the Planning Commission vide their letter No. I—26 (3)/6/84—P & E dated 18—6—1985.

7. General Conditions :—

- Necessary organisational arrangements should be made for effective project construction management and monitoring of the scheme so as to ensure its completion within time schedule and cost estimates.
- A comprehensive Master Control PERT Net Work of the scheme should be prepared and furnished to CEA.
- Arrangement should be made for collecting daily/monthly/yearly data during operation regarding fuel consumption, units generated, auxiliary consumption, breakdowns, functioning of Pollution Control Equipments etc.
- Adequate Nos. of O. & M. staff should be recruited in advance and put through a training programme of an year or so to ensure satisfactory operation and maintenance of the plant.
- Any anticipated difficulty during the course of implementation, failures or slippages of a serious nature should be brought to the notice of CEA well in advance.
- In case cost estimates of the project undergo revision by the time the project is taken up for execution, the revised cost estimates should be furnished to CEA for approval.

(True Copy)

ANNEXURE—II

ABSTRACT OF COST ESTIMATE
TUTICORIN THERMAL POWER STATION EXTN. 2 × 210 MW

Sl. No.	Particulars	Amount in Rs. lakhs
1. Preliminary :		
	Preliminary investigation and survey etc.	9.00
2. Land :		
	Cost of land and land development	—
3. Civil Works :		
	(a) Roads and bridges, railway siding	34.20
	(b) Power house civil works including foundations, structural steel, super structure and auxiliary buildings in power house, civil works for coal handling plant, ash handling plant etc.,	2828.76
	(c) Water supply including cooling towers/barrage, pump house, intake and outlet purification etc.	1440.00
	(d) Colony including drainage, electrification etc.	432.00
	(e) Misc. civil works	42.00
	Sub-Total (3a) to (3e)	4776.96
4. Plant and Equipment :		
	(a) Steam generator with associated auxiliaries including ESP & Power cycle piping.	14381.00
	(b) Turbine generator with associated auxiliaries including power cycle equipment and condensate polishing plant.	included in 4(a)
	(c) Sub-Total (4a) + (4b)	14381.00
	(d) Excise duty @ 8% of (4a) + (4b)	Included (4a) + (4b)
	(e) Sub-Total (4c) + (4d)	14381.00
	(f) Control instrumentation (included DAS)	1650.00
	(g) Coal handling and ash handling equipment.	2727.60
	(h) Water treatment plant and CW pumps etc.,	777.60
	(i) HP and LP piping including insulation and LP/HP By pass	97.20
	(j) Other plant and equipment such as E.O.T. crane, air conditioning misc. pumps, tanks.	556.32
	(k) Electrical equipment, including generator, transformers, station/ auxiliary transformers, switchgears, control cables, switchyard, power house, lighting.	2493.36
	Sub-Total (4a) to (4k)	22683.08
	(l) Spares @ 3% of Sub-Total (4a) to (4k)	680.49
	(m) Erection, testing and commissioning @ 10% of Mech. eqpt: and 8% of electrical equipments. (Sub-Total (4a) to (4k)	2284.99
	Sub-Total (4a) to (4m)	25648.56
5. Miscellaneous :		
	(a) Temporary quarters, sheds construction power, telephone, lighting etc.	—
	(b) Freight, taxes and insurance @ 7% of (4a) to (4-l)	1635.45
	Sub-Total (5a) and (5b)	1635.45
	Total of works (item 1 + 2 + 3 + 4 + 5)	32069.97
6. Establishment @ 5% of works		1603.50
7. Training of O & M staff		40.00
8. T & P @ 1% of works		320.70
9. Contingencies @ 3% of works		962.10
10. Audit and accounts @ 1% of works		320.70
11. Consultancy charges @ 1% of works		320.70
	Grand Total	35637.67
	Say Rs.	35638 lakhs

(Rupees Thirty Five Thousand six hundred and thirty eight lakhs only)

ELECTRICITY—Sale of Electricity to persons other than Licensees—Amendment to Clause 8 (b) of the Schedule to the Terms and Conditions of Supply—Issued.

B. P. Ms. (FB.) No: 49

(Administrative Branch)

Dated the 13th June, 1986
Vaikasi 30, Akshaya,
Thiruvalluvar Aandu 2017:
Read :

1.	B. P. Ms. No.	420	(Adm.)	dated	1—04—78.
2.	"	1104	"	"	15—07—78.
3.	"	128	"	"	25—01—79.
4.	"	501	"	"	19—03—79.
5.	"	903	"	"	25—05—79.
6.	"	142	"	"	9—11—79.
7.	"	172	"	"	13—12—79.
8.	"	131	(Techl.)	"	13—12—79.
9.	"	206	(Adm.)	"	27—12—79.
10.	"	407	"	"	16—06—81.
11.	"	601	"	"	21—10—82.
12.	"	377	"	"	14—06—82.
13.	"	379	"	"	15—06—82.
14.	"	405	(Sectt.)	"	3—08—82.
15.	"	2	(Adm.)	"	19—01—83.
16.	B. P. Ms. CH. No.	86	"	"	26—02—83.
17.	"	224	"	"	5—04—83.
18.	"	235	"	"	7—04—83.
19.	"	254	"	"	9—04—83.
20.	"	81	(Sectt.)	"	11—07—83.
21.	B. P. Ms. FB. No.	183	(Techl.)	"	22—09—83.
22.	"	7	(Accts)	"	24—11—83.
23.	"	1	"	"	15—02—84.
24.	"	41	(Sectt)	"	9—05—84.
25.	"	77	(Adm.)	"	13—07—84.
26.	"	106	"	"	24—09—84.
27.	"	112	"	"	9—10—84.
28.	"	116	"	"	16—10—84.
29.	B. P. Ms. CH. No.	294	"	"	18—05—85.
30.	B. P. Ms. FB. No.	41	"	"	20—05—85.
31.	"	73	"	"	31—08—85.
32.	"	80	"	"	30—09—85.
33.	"	81	"	"	3—10—85.
34.	"	112	"	"	31—12—85.
35.	"	4	"	"	20—01—86.
36.	B. P. Ms. CH. No.	152	"	"	12—03—86.
37.	B. P. Ms. FB. No.	36	"	"	29—04—86.

Proceedings :

In exercise of the powers conferred by Section 49 of the Electricity (Supply) Act, 1948, (Central Act LIV of 1948), the Tamil Nadu Electricity Board hereby makes the following amendments to the Terms and Conditions of Supply of electrical energy issued in B. P. Ms. No. 780, dated 21—6—77 and published in the supplement to Part-VI Section 3 (b) of the Tamil Nadu Government Gazette dated the 3rd August, 1977.

2. The amendments hereby made shall come into force at once.

Amendments

In the said Terms and Conditions of Supply :—

In the Schedule

1. In Clause 8 (b) (1) (ii) the following sentence shall be added at the end
"Such assessment shall be made for a maximum period of one year".
2. In Clause 8 (b) (2) (iii), the following sentence shall be added at the end
"Such assessment shall be made for a period of one year".

(By Order of the Board)

B. Vijayaraghavan
Chairman

Endt. No. CE/CD/E3/A3/F. KPSLA/D. 379/86 (Techl. Br.) dt. 13—6—86

Copy submitted to Chief of Projects, Member (Generation), Member (Distribution) and Accounts Member.

V. N. Prabhu
Chief Engineer/Civil Designs

Encl. :

Copy of Letter No. 3/87/86—HEP/624 dated 22—5—1986 from Thiru V. V. R. K. Rao, Director (HEP), Govt. of India, Central Electricity Authority, Sewa Bhavan, R. K. Puram, New Delhi-110086 addressed to Shri B. Vijayaraghavan, Chairman, T.N.E.B., Madras.

Sub . Procedure for compensatory afforestation for Hydro Electric Projects.

Enclosed please find a copy of the letter dated 27—3—1986 from the Secretary, Deptt. of Environment, addressed to the Secretary, Deptt. of Power regarding procedure to be adopted for compensatory afforestation for hydro Electric project. It is suggested that the points covered therein may please be kept in view while formulating the project reports.

Encl : As above

V.V.R.K. Rao.

(True Copy)

Copy of Letter received from Thiru T. N. Seshan, Secretary Government of India Department of Environment Bikaner House, Shahjahan Road, New Delhi—110011, dated March 27th 1986, addressed to Shri M. M. Kohli, Secretary, Dept. of Power, New Delhi.

Kindly refer to the meeting taken by Minister of Energy on 6—1—1986 and the minutes thereof, and your letter of 6th Feb. '86. The papers were submitted to the Prime Minister and the following decisions have been taken :

1. With regard to compensatory afforestation, the following procedure will be adopted :

- (i) In areas where non-forest lands are available, an area equivalent to the area lost must be afforested in non-forest areas at the cost of the project. This is the current stipulation. The area must be transferred to the control of the Forest Department prior to the commencement of the project.
- (ii) In areas where non-forest lands for afforestation purposes are not available (this is to be certified by the Chief Secretary) and where degraded/denuded forests are available in the vicinity, then an area twice the size of the area lost be re-forested and restored in degraded/denuded forests.
- (iii) In areas where non-forest land is available for afforestation purposes is less in extent than forest land being diverted, and where degraded/denuded forests are available in the vicinity, then available non-forest land should be afforested and the reforestation in the degraded/denuded forest should be done over an area double in extent of the difference in forest land being diverted and non-forest land being diverted.
- (iv) All such afforestation should be done on project cost and the control over the area afforested, must remain with the Forest Department.

2. As regards Thein Dam, Prime Minister has approved that action relating to negotiation of bilateral help may go ahead pending obtaining forest clearance. Prime Minister has also approved that such clearance will be given on a case by case basis. If you can kindly forward to me any other case where clearance are required, we shall obtain the approval of Prime Minister.

(T. N. Seshan)

(True Copy)

Memo. No. CED/MS/T4/F. Genl./D. 303/86 dated 16—6—1986.

Sub: Electricity—Purchase Powers of the Superintending Engineers/Madras Elec. System/(Distribution)—Delegation of Powers—Orders—Issued.

Ref: 1. Chairman's Memo. No. CED/MS/T4/F. Genl./D. 140/85 dated 23/28—8—1985.
2. Item XV: General (C) of the Minutes of MES Review Meeting held on 2—4—1986.

In the Memo. cited, Superintending Engineers/Madras Electricity System/(Distribution) have been permitted to purchase spares for pillar boxes (except fuse units) upto a monetary limit of Rs. 2 lakhs per month and the powers delegated have expired on 31—3—1986.

During the MES Review meeting held on 2—4—1986, the Superintending Engineers have requested for continuance of these powers on a permanent basis as pillar boxes have to be maintained efficiently for minimising the interruption on supply in the city.

The Superintending Engineers/Madras Electricity Systems/(Distribution) are hereby permitted to purchase spares for pillar boxes (except fuse units) upto a monetary limit of Rs. 2 lakhs per month on a permanent basis.

However, the value of each purchase order for spares for pillar boxes (except fuse units) should not exceed Rs. 25,000/-.

B. Vijayaraghavan
Chairman

• • •

Memo No. SE/RE & I (D)/D/DPAP/D. 28/86 (Technical Branch) dated 17—6—1986

Sub: Electricity — Extension of power supply to pumpsets installed under D. P. A. P. programme and Tamil Nadu State Tube Wells Corporation—Taking up work—Instructions—Issued.

Ref: Memo No. SE/RE & I (D)/F/121/85/dated 13—1—1986

Detailed instructions regarding procedure to be followed in extending power supply to new drinking water installations erected by Tamil Nadu Water Supply and Drainage Board Local Bodies were issued in the reference cited.

It is now ordered that the above instructions shall be made applicable to the pumpsets installed under Drought Prone Area Programme and by Tamil Nadu State Tube Well Corporation Limited.

B. Vijayaraghavan
Chairman

Letter No. 1079/Adm. Br./Tariff—1(2)/85—3, dt. 18—6—86 from Thiru M. P. Anthiah, B.E., Member/
Distribution addressed to R.C.E. (D), Madras and copy to other R.C.Es., S.Es. of O & M System etc.

Sub : Elecy.—H.T. Tariff—Revised Billing Procedure—Reduction of Demand—
Certain clarification—Issued.

Ref : From the R.C.E./Distn./Madras, Lr. No. CED/MS/F2/Tariff/85/dt. —11—85.

The points raised for clarifications with reference to amendment to the Terms and Conditions of Supply issued in B. P. Ms. No. 73, dt. 31—8—85 are dealt with below :—

(1) WHETHER THE REDUCTION OF MAXIMUM DEMAND MAY BE PERMITTED EVEN IF THE INITIAL PERIOD OF 10 YEARS IS NOT OVER.

Instructions were already issued in Board's Lr. No. 1079/Adm. Br./Tariff—1(2)/85—1, dt. 6—1—86.

(2) IN THE CASE OF DISCONNECTED SERVICE, THE MONTHLY MINIMUM IS LEVIED AT Rs. 10/- PER KVA OF SANCTIONED DEMAND. IN SUCH CASES WHETHER THE LEVY OF MONTHLY MINIMUM IS TO BE RESTRICTED TO 75% OF THE SANCTIONED DEMAND.

The question of billing on the basis of 75% of the sanctioned demand will apply only to the live services. In the case of disconnected services, the existing procedure of charging Rs. 10/- per KVA of the sanctioned demand may be continued.

(3) CONSUMPTION DURING NON-PRODUCTION PERIOD IS BILLED UNDER NON-INDUSTRIAL TARIFF WHILE APPLYING NON-INDUSTRIAL TARIFF WHETHER BILLING FOR M.D. IS TO BE RESTRICTED TO 75% OF THE SANCTIONED DEMAND.

During the non-production period, when non-industrial tariff is applied, the normal billing procedure alone should be followed.

(4) IT MAY BE CONFIRMED THAT THE TRANSFORMER LOSS IS ALSO TO BE ADDED TO THE MINIMUM OF 75% OF THE CONTRACTED DEMAND.

As per the Terms and Conditions of Supply the transformer loss calculated at the rate of 1.5% of the transformer capacity for the transformer upto 50 KVA and at 1% for transformer above 50 KVA has to be added to the recorded demand vide Clause 20(a). The billing is done for the actual recorded demand or 75% of the sanctioned demand, whichever is higher. If 75% of the sanctioned demand is in excess of the recorded demand together with the transformer loss, the question of adding transformer loss over and above the 75% of the sanctioned demand does not arise.

(5) DURING PERIODS OF STRIKES, WHETHER THE CONSUMERS ARE TO BE CHARGED THE RECORDED MAXIMUM DEMAND OR 75% OF THE CONTRACTED DEMAND.

The attention of the Regional Chief Engineer (Distn.)/Madras is invited to this office Lr. No. 1244/Adm. Br./Tariff—1(2)/85—1, dt. 2—1—86, wherein instructions have already been issued.

M. P. Anthiah,
Member/Distribution.

● ● ●

Memo. No. SE/RE&I (D)/D/C. 170/86, (Technical Branch) Dated 19—6—1986.

Sub : Twenty Programme—Implementation of 20 Point Programme in the District during 1986-87—allocation to Districts and field officers-Regarding.

Ref : Memo. No. SE/RE&I (D)/RE(P)/D1/86, dt. 29—3—86.

In continuation of the memo. cited, a statement showing the District wise/Physical/Financial target as communicated to Government/Public Works Department is enclosed herewith for reference and discussion during the review meeting held by the District Collector.

M.P. Anthiah,
Member (Distribution).

Encl : 1 Statement.

Enclosure :

Energyisation of Agricultural Pumpsets—District wise Financial Target for 1986-87—Regarding.

Sl. No.	District	Physical target in Nos.	Financial Target Rs. in lakhs
1.	Anna	2189	218.90
2.	Chingleput	2307	230.70
3.	Coimbatore	2126	212.60
4.	Dharmapuri	2514	251.40
5.	Kamararaj	700	70.00
6.	Kanayakumari	500	50.00
7.	Madras	Nil	—
8.	Madurai	2136	213.60
9.	Nilgiris	66	6.60
10.	North Arcot	3820	382.00
11.	Pasumpon Muthu Ramalingam	285	28.50
12.	Periyar	2783	278.30
13.	Pudukkottai	985	98.50
14.	Ramnad	510	51.00
15.	Salem	4486	448.60
16.	South Arcot	4817	481.70
17.	Thanjavur	2043	204.30
18.	Tirunelveli	3705	370.50
19.	Tiruchirapalli	4028	402.80
		<u>40,000</u>	<u>4000.00</u>

N.B. : Financial target is furnished based on Prorata basis i.e. in Rs. 10,000 pumsets.



CIRCULAR MEMO. No. 247 (Adm. Br.) Tariff-I (4)/85-7, dt. 19-6-86.

Sub : ElecY.—Terms and Conditions of Supply—Insisting on the production of 25 months Lease-Deed by Small Scale Entrepreneurs for setting-up units in the rental premises-Reg.

The Collector of Ramnad District has brought to the notice of the Government that the prospective Entrepreneurs, desiring to set-up small scale units in rental premises, are required to produce registered Lease-Deed.

As per Clause 3 of the Terms and Conditions of Supply, Supply should be effected to the owner of the premises, on production of documentary evidence that he is the owner of the premises, on payment of normal security deposit. If, however, a consumer who is not the owner of the premises wants supply in his name, he must produce evidence of his being in lawful occupation of the premises and must produce a consent letter in the Standard Form from the owner of the premises for effecting supply on payment of normal Security Deposit. If, however, a person who is a tenant and who is in lawful possession of the premises is unable to secure the consent of the land-lord, the supply should be effected, on the consumer executing an Indemnity Bond and paying enhanced Security Deposit as fixed by the Board. In no case, a Solvency Certificate Should be insisted.

The Regional Chief Engineers'/Distribution are, therefore, requested to issue suitable instructions to the field Superintending Engineers' in this behalf.

M.P. Anthiah,
Member/Distribution.

Memo. No. SE/RE/D/Tribal/34-86 (Technical Branch) Dated 20—6—86.

Sub : Electrification of villages—Electrification thro' Diesel Generator sets and photo voltaic cells—Quarterly performance report to be sent after personal inspection by Assistant Divisional Engineers—Reg.

Ref : 1: Memo. No. SE/RE&I (D)/DE/RE/ADE/Tribal/D56/85 dt. 26—8—85.

Instructions have already been issued in the reference cited to forward the Quarterly performance report on the functioning of photo voltaic cells and Diesel Generator sets with which the villages have been electrified. Further, during the Review meeting held on 9—4—86, it was mentioned (vide minutes communicated in Endt. No. CH/TA/987/86-1 dt. 18—4—86) that the performance reports on Photo voltaic cell street lights and Diesel Generator sets utilised for street lights shall be sent quarterly and that these quarterly reports should be based on the inspection to be done by the Assistant Divisional Engineers personally.

The Regional Chief Engineers are therefore requested to see that the concerned Assistant Divisional Engineer inspect these street lights immediately, if not already done, and sent their performance of quarterly reports for the quarter ending 30—6—86 to reach this office on or before 5—7—86 positively.

M.P. Anthiah,
Member (Distribution).

• • •

Circular No. 442/X/Tender/A1/86 (Accounts Branch), Dated 21—6—1986.

Sub : Settlement of claims by Insurance Companies.

Ref : (1) My Circular No. 334/X/DFC/W/86, dated 22—4—1986.
(2) CFC's Circular letter No. X/Tender/A1/86, dated 3—5—1986.

Instructions were issued in my Circular first cited that the pending Insurance claims should be personally reviewed by the Chief Engineers concerned and they should take all efforts to get the claims settled. In the Circular second cited, details of Insurance claims made/yet to be made, settlements obtained etc., were called for in a proforma, to be sent to Headquarters by 10th of every month.

2. From the details of pending claims furnished by a few Chief Engineers, it is seen that full particulars of the claims are not furnished. It should be indicated against each pending claim whether the claim was lodged in time and whether it has been acknowledged and registered by the Insurers. If further particulars are to be furnished by the Board, it should be ensured that the particulars are furnished within the time limit prescribed so that the claims are settled without delay.

3. It is also seen that against many claims it is simply noted that the repair bills are not yet received from the concerned Suppliers and hence the extent of damage could not be assessed and reported to the insurers. Prompt follow up action is called for in such cases.

In some cases, it is reported that the repair works have not been taken up by the Suppliers. In such cases, it has to be ensured that the claims are kept alive by the Insurers and that they have agreed to wait till the repair works are completed by the Suppliers. Specific written understanding should be reached and recorded in the files in such cases.

Special efforts should be taken to get the repairs completed in time by the Suppliers.

4. In some cases, it is stated that the claims are pending with Insurance company and no reasons are furnished as to why they are pending and whether the matter was taken up by the Chief Engineer's level with the concerned Insurance Companies. Such particulars should always be furnished.

5. In some cases, it is reported that the cost of shortage has not yet been intimated by the Suppliers. Special efforts should be taken to get these particulars from Suppliers and furnish them to the Insurance Company to get the claims settled.

6. Special attention should be given to this work and the individual cases which have not been settled even after a lapse of six months should be reported to me through a D. O. letter with all the relevant particulars, as already instructed in my circular first cited.

B. Vijayaraghavan,
Chairman.

Memo No. SE/RE/C/5262—8/86 (Technical Branch), dated 21—6—86.

Sub : ELECTRICITY—Maintenance of Street lights—Handing over to local bodies—Transfer of stock of street light materials to local bodies—rates to be adopted—Communicated.

Ref : (1) B. P. Ms. (Ch.) No. 127 (Technical Branch), dt. 10—6—86.
(2) G. O. Ms. No. 533 (Rural Development), dt. 29—4—86.

In B. P. cited it has been ordered that the stock of street light materials with Board shall be transferred to the local bodies at the rate at which the latest purchase orders have been issued by the Board.

The rate at which each of the items is to be released to the local bodies is furnished below :

1. 40W Flourescent Tubular lamps	Rs. 22.71	(Rupees twenty two and paise seventy one only)
2. 20W Flourescent Tubular lamps	Rs. 21.93	(Rupees twenty one and paise ninety three only)
3. 40W chokes	Rs. 22.93	(Rupees twenty two and paise ninety three only)
4. 20W chokes	Rs. 19.29	(Rupees nineteen and paise twenty nine only)
5. 40W Screw cap Filament lamps	Rs. 3.29	(Rupees three and paise twenty nine only)
6. Starters	Rs. 2.45	(Rupees two and paise fourty five only)
7. Tube light holder	Rs. 2.56	(Rupees two and paise fifty six only)
8. Screw cap holder	Rs. 3.20	(Rupees three and paise twenty only)

The above rates may be adopted also for the materials for which Board has already issued purchase orders and supply is pending, as already ordered in the above Board proceedings.

B. Vijayaraghavan,
Chairman.

• • •

Memo. No. SET/ES/A—1/Control & Metering Cubicles/D. 485/Technical Branch/Dt. 21—6—86.

Sub: Metering arrangement in HT services—Norms communicated.

All the 11 KV and 22 KV H.T. services are to be provided with metering arrangements as per norms detailed below ;

(i) Upto 200 KVA on 11 KV or 22 KV	...	L: T. Metering
(ii) (a) Above 200 KVA and upto 300 KVA on 11 KV		H. T. Metering set.
(b) Above 200 KVA and upto 600 KVA on 22 KV		
(iii) Above 300 KVA on 11 KV and above 600 KVA on 22 KV		H. T. Control and Metering Cubicles.

2. The provision of metering cubicles in the existing H. T. services where they are to be provided as per norms, but have not been provided, may be taken up in a phased manner. Initially, HT services having sanctioned demand of 1000 KVA and above on 11 KV and 2000 KVA and above on 22 KV which are not provided with metering Cubicles may be Provided with the control and metering cubicles. In respect of new H.T. services, metering cubicles may be provided as per norms even, while effecting Supply.

3. Indoor metering cubicles may be provided in Madras Electricity System area and Outdoor metering Cubicles may be provided in mofussil area. The Regional Chief Engineers are requested to make a review of the H. T. services in their Region and furnish their immediate requirement of 11 and 22 KV control and metering cubicles to Chief Engineer/Transmission and Grid operation.

B. Vijayaraghavan,
Chairman.

Land Acquisition—Payment of Advertisement charges regarding the publication of declaration under section 6 as per the Amended Land Acquisition Act 1984 for the lands acquired by Tamil Nadu Electricity Board for the establishment of sub-stations by Superintending Engineers of systems and GCCs—Approval—Accorded.

B. P. Ms. (FB.) No. 256

(Technical Branch)

Dated 21—6—1986

Aani 7, Akshaya

Thiruvalluvar Aandu 2017

Read :

- (i) B. P. Ms. (FB) No. 66 (Technical Branch) dated 17—2—86.
- (ii) RCE/D/Madurai Lr. No. EDC/A2/F. LA/D80/86, 26—2—86.
- (iii) RCE/D/Madurai Lr. No. RCE/EE(C)/A2/F. LA/D1 86, dt. 21—4—86.
- (iv) Minutes of 506th meeting of TNEB held on 13—6—86 (Item. 19.)

Proceedings :

The Tamil Nadu Electricity Board directs that the Superintending Engineers of O & M systems and GCCs be delegated with the powers to pay the advertisement charges in two dailies regarding the publication of draft declaration under section 6 of the land acquisition (Amendment) Act 1984 for the lands acquired in respect of the sub-stations established by the Tamil Nadu Electricity Board. The SEs of O & M systems and GCCs will address the Directorate of information and Public Relations with details to be published.

The Directorate of information and Public Relations will choose the papers for the publication of the draft declaration under section (6) of the Land Acquisition (Amendment) Act 1984.

(By Order of the Board)

K. Krishnaswamy Rao,
Chief Engineer/Transmission and Grid Operation.

● ● ●

Circular Lr. No. 710/X/Tender/A1/86 (Accounts Branch) dated 23—6—86.

Sub: Negotiations with Suppliers/Contractors for award of Tenders.

Ref: 278th Tender Committee Meeting held on 28—4—86.

As per the existing Tender Regulations 1985, where the Competent authority is Chairman/Tender Committee or Board the Chief Engineers may conduct negotiations in terms of Regulation 22 and submit the purchase proposal to the competent authority in a complete shape.

2. As per Regulation 22.1, if any negotiation is to be conducted on technical specifications the same has to be done by the Chief Engineer after obtaining the approval of the Competent authority only.

If the lowest technically suitable Tenderer has only a limited capacity to manufacture/supply or cannot meet the delivery schedule required by the Board and also where alternative source of supply has also to be made available in respect of critical items, the Chief Engineer can negotiate with the Tenderers one by one in the order of their ranking based on their evaluated offers.

If simultaneous negotiation with all the Tenderers is contemplated, specific prior approval of the Board is to be obtained as per existing Regulations.

3. In respect of all cases of negotiations with Tenderers or obtaining clarifications from Tenderers, it shall be done only by the concerned Chief Engineer and not by any subordinate officers where the competent authority is the Chief Engineer, Chairman, Tender Committee or Board. In other cases, the Competent authority only should conduct the negotiations/obtain clarifications.

4. The receipt of this circular should be acknowledged to the Chief Financial Controller.

B. Vijayaraghavan,
Chairman.

Circular Memo. No. 22849/VC. 7/86-1, (Secretariat Branch) Dated the 24th June 1986.

Sub : ELECTRICITY—Meters in service connections—Test Reports—Instructions. Issued.

During an inspection by the Anti Power Theft Squad in Madras Electricity System (South) it was noticed that a 50 Amps. 3 phase meter had been provided for a domestic Service where the service was feeding a single domestic service connection. Evidently the 50 amps. meter had been installed for this service based on the fictitious connected load details given by the consumer and also without applying the appropriate diversity factor and load factor. This higher capacity meter will not record the consumption at low loads and even at average load conditions. It is likely that there are many such cases leading to loss of revenue to the Board.

2. Again instances have come to notice where Test Reports have not been properly taken at the time of effecting service connections. It is reported that Revised Test Reports to be taken at the time of effecting additional loads etc. are also not taken properly. In many cases only the mere signature of the party and in some cases the signature of the Section Officer alone without dates are seen in the Test Report Book. In some cases, a number of blank forms and incomplete and partially filled in forms are also seen. This is highly irregular and reprehensible and indicates to no check or supervision by the Assistant Divisional Engineers/Operation and Maintenance and other inspecting officers.

3. Before deciding upon the capacity of the meter to be installed in any service, particularly in domestic and commercial services, the connected load details in the premises **should** be verified and the appropriate diversity factor and load factor should be applied and the correct meter capacity should be arrived at and only an appropriate meter with sufficient current rating alone should be installed. After effecting the service connection, the terminal cover of the meter should be sealed in the presence of the consumer or his authorised representative as per the guidelines issued in Circular Memo. No. SE/RE & I (D)/GC—4608—1/85 dated 19—10—85 and the Test Report should be taken then and there. The Test Report Book should be periodically reviewed by the Assistant Divisional Engineers/Operation & Maintenance and the Divisional Engineers/Operation & Maintenance to ensure that Test Reports/Revised Test Reports are taken by the Section Officers properly and action initiated against any erring Section Officers.

(By Order of the Chairman)

P. Dorai
Inspector General of Police/Vigilance



Memo. No. SE/RE/D/RE (P)/175—1/86 (Technical Branch) dated 26—6—86.

Sub : Electricity—Chingleput Electricity System—Revision of target in energisation of Agricultural pumpsets among the newly formed system.

Ref : 1. Memo. No. SE/RE & I (D)/RE (P)/D1/86. dated 29—3—86.
2. SE/Chingleput's Lr. No. SEC/K/DEV/DM 2/F. Ag. P. set/ D Nil/86 dt. 4—6—86.

In the letter under reference (2) the Superintending Engineer, Chingleput Electricity System has requested for breaking up the target of 2000 on energisation of agricultural pumpsets during 1986—87 among Chingleput (North) and Chingleput (South) Systems.

The break up of systemwise and district wise target on energisation of agricultural pumpsets for 1986—87 are as shown below :

Name of System	Target for 86—87	No. of pumpsets for Districts		
		Chingleput	North Arcot	South Arcot
1. Chingleput/North	343	143	200	—
2. —do— /South	1657	1583	50	24
Total	2000	1726	250	24

The Superintending Engineer/Chingleput Electricity System/North and South are informed that other instructions contained in memo. under reference (1) will remain the same.

The Superintending Engineer/Chingleput/North and Superintending Engineer/Chingleput/South may attend the review meeting conducted by the concerned District Collectors on energisation of Agricultural pumpsets during 1986—87 and appraise the position accordingly.

B. Vijayaraghavan,
Chairman.

ELECTRICITY—Re-sale of energy—Provisions in Terms and Conditions of Supply—Constitution of a Committee—Orders—Issued.

B.P.Ms. (Ch.) No. 293

(Secretariat Branch)

Dated the 26th June 1986
Aani 12, Akshaya
Thiruvalluvar Aandu 2017,
Read :

- (i) B. P. Ms. No. 780, dated 21—6—77.
- (ii) U. O. Note S.E./APTS/Madras/1612/A1/86, dated 1—4—86.

Proceedings :

According to Clause (2) of the Schedule to the Terms and Conditions of Supply, Re-sale of energy without permission of the Board is a malpractice. "Re-sale of energy" has not been defined in the said Schedule or in the Terms and Conditions of Supply of Electrical energy. The said expression has not also been defined either in the I.E. Act 1910 or in the Electricity (Supply) Act 1948, nor do the Rule framed in the above Acts contain any definition of the above expression or afford any clue to ascertain the meaning of the above expression. It is therefore considered necessary that the expression "resale of energy" which exposes the consumer to the penal consequences under the Terms and Conditions of Supply is defined without leaving any room for ambiguity and to determine the types of cases in which resale of energy would amount to malpractice and penal rates are leviable and for which prior permission of the Board has to be obtained which may be incorporated in the Schedule to the Terms and Conditions of Supply either by way of a definition/explanation or listing out such cases without leaving them to the vagary of different interpretation.

2. In order to examine the matter indicated in para 1 above the Tamil Nadu Electricity Board hereby constitutes a Committee consisting of the following officers:—

- (i) Member (Distribution)/Tamil Nadu Electricity Board.
- (ii) Regional Chief Engineer/Distribution/Tamil Nadu Electricity Board.
- (iii) Superintending Engineer/Planning/Tamil Nadu Electricity Board.
- (iv) Financial Controller/Revenue/Tamil Nadu Electricity Board.

3. The Committee should submit its report within two weeks positively on or before 10—7—1986.

(By Order of the Chairman)

C. Arunachalam,
Secretary.

● ● ●

Memo. No. IEMC/DE3/F.R. & C./D 349/86, (Tech. Br.) dated 27—6—86.

Sub: HT Industries—Power cut—Defective meters—Timely rectification to avoid disconnection of service due to demand quota being exceeded—Reg.

An instance has come to the notice of the Chairman where the one H.T. service was disconnected for the M.D. quota having been exceeded and the concerned HT consumer had made representation that the disconnection should not have been done as the KVA—MD as registered by the meter was well within the permitted MD. When the matter was referred to the field it was clarified that on getting the complaint from the consumer that the KVA—MD recorded was found to be less than the KW—MD recorded by the meter. The meter was got tested by MRT and the MRT had given its findings that the KVA element was working slowly and the KW element was functioning normally. Taking the KW—MD recorded by the meter as correct and dividing the same by the average power Factor of the last three months the KVA was assessed which was found to be more than the permitted demand and hence the service was disconnected.

From the review of the M.D. recorded and energy consumed from 1/86 to 4/86 it was observed that even in the months of January February and March the KW—MD and KVA—MD were found to be equal and in the month of 3/86 the Power Factor arrived at based on the Kwh/KVAh works out to 1.07 which is obviously not correct. Similarly, even in the month of April '86 the Power Factor arrived at was of the order of 1.13. If a close review of the readings has been made the inaccurate functioning of the meter could have been detected in time and prompt action could have been taken to set right the mal-functioning of the meter to avoid such a situation arising wherein the HT service has to be disconnected based on the assessed KVA—MD.

It is therefore instructed that the Superintending Engineers shall review the meter readings taken in all the H.T. services under power cut every month and if any abnormality in registration of KW demand or KVA demand or power Factor as assessed from the readings of Kwh and KVAh is noticed timely action may be taken for rectification of the defects.

Suitable instructions may also be issued to the concerned DE and also to DE/MRT or ADE/MRT of the system.

M. P. Anthiah,
Member (Distribution)

Memorandum No. 22845/SS—2/86-1, (Secretariat Branch) Dated the 28th June 1986

Sub : T.N.E.Board—A.P.T.S.—Vigilance Cell—Jurisdiction of A.P.T.S. Officers—
Orders—Issued.

Ref : (i) B.P. Ms. (Ch.) No. 62 (S.B.) Dt. 28—5—83.
(ii) B.P. Ms. (F.B.) No. 43 (Adm. Branch) Dt. 29—5—86.
(iii) B.P. Ms. (F.B.) No. 42 (Adm. Branch) Dt. 29—5—86.

In the Board's Proceedings second and third cited, Chingleput Electricity System and Thanjavur Electricity System have been bifurcated as Chingleput Electricity System (North) and Chingleput Electricity System (South) and Thanjavur Electricity System (East) and Thanjavur Electricity System (West) respectively.

2. Consequent on the bifurcation of O & M Systems mentioned in para 1 above, the following orders are issued :—

- (i) For "Chingleput Electricity System" occurring in the jurisdiction of Divisional Engineer/A.P.T.S./Madras, under Superintending Engineer/A.P.T.S./Madras in para 5 of the Board's Proceedings first cited, "Chingleput Electricity System (North) and Chingleput Electricity System (South)" shall be substituted.
- (ii) For "Thanjavur Electricity System" occurring in the jurisdiction of Divisional Engineer/A.P.T.S./Trichy under the Superintending Engineer/A.P.T.S./Madras in para 5 of the Board's Proceedings first cited, "Thanjavur Electricity System (East) and Thanjavur Electricity System (West)" shall be substituted.
- (iii) The Asst. Divl. Engineer/A.P.T.S./Chingleput Electricity System will inspect the HT/LT services in Chingleput Electricity System (North) and Chingleput Electricity System (South).
- (iv) The Asst. Divl. Engineer/A.P.T.S./Thanjavur Electricity System will inspect the HT/LT services in Thanjavur Electricity System (East) and Thanjavur Electricity System (West) **excluding** Pattukkottai Division.

3. The orders issued in para 2 above take effect from the formation of the respective systems.

(By Order of the Chairman)

C. Arunachalam
Secretary



Kadamparai Pumped Storage Hydro Electric Project and Servalar Hydro Electric Project—Provision to be made in project estimate for the development of forests to compensate for tree cutting—Approval.

B.P. Ms. (FB) No. 268

(Technical Branch)

Dated 30—6—1986

Aani 16, Akshaya,
Thiruvalluvar Aandu 2017

Read :

Minutes of the 505th meeting of the Tamil Nadu Electricity Board
held on 27—5—86.

Proceedings :

Generally, whenever Hydro Electric Projects are constructed in forest land, extensive damage is caused to forest. It is considered necessary to remedy this situation and incorporate a specific plan for afforestation in the project areas. This is necessary also in the general interests of the project itself.

2. The only Hydro Electric Project in a forest area now under execution is the Kadamparai Pumped Storage Hydro Electric Project, which covers 855 acres of forest land of which 580 acres may be permanently required even after the completion of the project. Another Hydro Electric Project in a forest area which has recently been completed is the Servalar Hydro Electric Project which occupies about 300 acres.

3. The Tamil Nadu Electricity Board sanctions an amount of Rupees five lakhs for each of these projects for execution of suitable afforestation schemes. The details of the afforestation scheme will be worked out by the Chief Engineer in consultation with the Forest Department and executed expeditiously. The details should be furnished to the Board for information as soon as they are finalised.

(By Order of the Board)

T. Ramankutty,
Member (Generation)

INDEX

	Page
Accounts :	
Introduction of Uniform Commercial accounting system—chart of accounts—communicated	— 542 to 544
Nomination of Thiru S. Thangarathinam, D.F.C. in the Committee on Implementation of Uniform accounting System	— 550
Advances :	
Education Advance :	
Grant of Education Advance for purchase of Text books and payment of Spl. fees etc.—Reallotment of funds for 1985—86	— 540 & 541
H. B. A.	
Allotment of funds for 1986—87	— 533 to 536, 537, 547
Allotment of funds for completing the construction	— 546
Allotment of funds for 1986—87—pending instalments for cases sanctioned during 1985—86 and earlier—Allotment of funds already made—revised procedure	— 547 & 548
Technical Education Loan :	
Reallotment of funds for the financial year 1986—87	— 552 & 553
Audit :	
Audit of Entitlement Accounts—Erroneous payment of cash allowance to ADEs; AEs—Delay in implementation of Audit objections—Instructions	— 538 & 539
Allowances & Special Pays :	
Dearness Allowance :	
Demand for payment of arrears of D.A. consequent on revision of rate of D.A.—orders for payment of ex-gratia	— 539
Enhanced rate of Dearness Allowance for the pensioners and family pensioners	— 528 to 531
Spl. Pay :	
Grant of Spl. pay of Rs. 250/- for the full time Bd's Members viz. A.M., M.G., & M.D., w.e.f. 1—12—84	— 548
Amenities :	
Shoes :	
Supply of hunter shoes to line patrolling staff working in Forests and Hill areas—Sanctioned	— 549
Buildings :	
Offices located in rented buildings :	
Offices located in rented buildings to be accommodated to the extent in Bd's Own Buildings—Review to be done by RCEs., C.E./Tr. and C.E./Civil Designs by 31—7—86—Ch's circular	— 500
Conduct Regulations :	
Regulation 13—Amended	— 514
Request from Employees for permission to accept loan—Chairman's instructions—Amended	— 512
Contract & Tender :	
Enhanced powers to Tender Committee, Chairman, C.Es., G.S. & S.Es., for purchase of stationery articles and printing—Tender regulation amended	— 560 & 561
Negotiations with suppliers & contractors for award of Tenders	— 609
Providing water, Elec. & Compressed Air to contractors for works—fixation of charges—Ch's instructions	— 589
Settlement of claims by Insurance Companies—Instructions	— 607

Delegation of Powers :	Page
To C.E./T.T.P.S. & C.E./E.T.P.S. & B.B.P H. to procure Iron & Steel materials from the main producers and Tamil Nadu Steels for the respective projects under their control	— 559
To Tender Committee, Chairman, CEs., SEs., & G.S. for purchase of stationery articles and printing	— 560 & 561
To S.Es., of Generation H.S. Kundah and K.P. S.H.E.P. to write off the loss of petrol and diesel due to evaporation, shrinkage, and operation-enhanced	— 590 & 591
To S.Es., of M.E.S. to purchase spares for pillar boxes except fuse units upto a monitory limit of Rs. Two lakhs	— 604
To S.Es., of O&M & G.C.C. to pay advertisement charges for publication of draft declaration under Land Acquisition Act for the lands acquired for S.S.	— 609
Electricity :	
A. P. T. S. Vigilance cell's jurisdiction of A.P.T.S. Officers—orders issued.	— 612
Commercial Taxes : Arrears of Tax—recovery—section 26 of the Tamil Nadu General Sales Tax Act 1959—Ins.	— 527 & 528
Compensatory afforestation : Compensatory afforestation for Hydro Electric Projects—Instructions.	— 603
Resale of Elecy. : Constitution of a committee to examine the resale of energy according to provisions in Terms & conditions of supply.	— 611
Electrification : Electrification of villages through Diesel Generator sets and photo voltaic cells—Quarterly performance report to be sent after personal inspection by ADEs—Regarding.	— 607
Energisation of Pumpsets : Implementation of 20 point programme in districts during 1986—87— Energisation of pumpsets—allocation on district—wise.	— 605 & 606
Revision of Target in energisation of Agricultural pumpsets among the newly formed system—Chingleput Elecy. System.	— 610
Estimates : Preparation of estimate and execution of works relating to shifting of structures from private consumers premises—Ins.	— 562
Extension of Power Supply : To pumpsets installed under DPAP programme and Tamil Nadu State Tube Wells Corporation—Taking up of work—Ins.	— 604
Extension of supply to Compressors : Extension of supply to compressors to lift water from deep bore well located outside the well from the existing service by change over Switch arrangements—orders.	— 598
Hut Electrification scheme : Extension of scheme to small houses constructed for SC & ST under NREP/RLEGP in village Panchayats—orders.	— 562
Kadamparai & Servalar Projects : Kadamparai & Servalar Projects—Provision to be made for development of forests.	— 612
Local bodies : Arrears due from Local Bodies—Collection procedure.	— 550
Metering arrangement Metering arrangement in H.T. services—Norms communicated.	— 608
Meters : Defective meters in H.T. Industries—timely rectification to avoid disconnection of service due to demand quota being exceeded during power cut.	— 611
Meters in service connection—Test Report—Ins.	— 610
Security Deposit : Additional Security Deposit—Review and collection from H.T. and L.T. consumers during 1985—Completion report called for.	— 549
Street lights : Maintenance of street lights handed over to Local Bodies—Orders issued — Transfer of maintenance of street lights to local bodies—transfer of stock of street light materials—rates to be adopted Communicated.	— 591 to 597 — 608

Electricity (Contd.)	Page
Study on Pillar Boxes .	
Study on improving the existing Pillar Box arrangements in Urban distributions at an estimated cost of Rs. 82,200/- Approval.	— 590
Tariff & C. C. charges :	
H. T. Tariff—Revised billing procedure—Reduction of demand—clarification.	— 605
Terms and Conditions of supply :	
Insisting on production of 25 months Lease Deed by Small Scale Entrepreneurs for setting up units in the rental premises—Regarding.	— 606
Terms and conditions of supply for sale of Electricity to persons other than licensees—clause 8(b) of the schedule to Terms and conditions of supply—Amended.	— 602
T. T. P. P. :	
T. T. P. P. III stage extension—C.E.A.'s concurrence.	— 599 to 601
Establishment :	
Absence of duty :	
Treating the period of Absence of Officers on duty for attending conferences, Training Programmes etc.,	— 510
Bifurcation :	
Bifurcation of Thanjavur System—Corrections issued.	— 501
Decentralisation :	
Decentralisation of works from Central Office to Distribution Division offices in O & M Systems in respect of RWE.	— 497
Execution of Bond :	
Reimbursement of the cost of stamp duty by the Drivers of the TNEB for the Bond executed.	— 504
Fixation of Pay :	
Class III—Appointment of RWE as J. E. II Grade against reserved vacancies—Fixation of Pay under Regulation 33 (b) of T.N.E.B. Service—Regulation—Clarification.	— 513
Joining time :	
E. L. in lieu of unavailed joining time—Orders of Government made applicable to Board.	— 521
Legal Heir Certificate :	
Obtaining Legal Heir Certificate and Death Certificate etc., to be done by beneficiaries and not by S. E.—ins.	— 497
Part-time Course :	
Instructions issued for forwarding of applications to the Institutions for admission for studying Part-time courses—Amended.	— 512
Pay Authorisation :	
Pay authorisation for June 1986 for the provincial and RWE staff for the year 1985—86 and 1986—87 in respect of all Headquarters offices/Systems/Projects/Construction Circles.	525
Recruitment :	
Class III Service—appointment to the post of JE/El./(M) II Gr. by internal selection—mode of selection revised.	— 504
Direct Recruitment of the candidates for appointment to the post of Tester II Grade-Switch Board Operator/Electrician etc., in RWE cadre and publication of Selection results on the Notice Board.	— 519 & 520
Revision of Pay Scales :	
Employees dismissed, removed from service or who have resigned the Board service—ineligibility to Wage Revision benefit—Payments already made—Recovery/Waiver—orders issued.	— 501 & 502
Selection Grade :	
Allowing higher scale movement to Selection Grade Office Helpers and Duffadars—Further clarification	— 511
Settlement of Death claims :	
Settlement of death claims by L. I. C.—Furnishing of leave records particulars to be given top priority.	— 511
Shifting of Headquarters :	
Shifting of Headquarters of the TLC Division Vellore to Thiruvannamalai in the G. C. C./Madras.	— 522

Estt. (Contd.)	Page
Surplus staff :	
Class III—Operation & Maintenance System — Surplus Accountants, Assistants, Junior Assistants—Postings—Ins.	— 523 & 524
Transfer :	
Officers and staff served with transfer orders to be relieved immediately from the post to join the new post/stations—Instructions Reiterated.	— 521 & 522
Request transfer—Clarification	— 513
Labour :	
Entrustment of contract works to Industrial Co-operative Service Society.	589
Leave :	
E.L. in lieu of unavailed joining time—Orders of Government, made applicable to Board	— 521
Surrender of E.L. and payment of leave salary—Consolidated ins.	— 518
Loans :	
Raising of Open Market Loan 1986—87—Issued and Management of first instalment of 10.5% T.N.E.B. Loan 1996—Appointment of Registrar	— 538
Office Procedure :	
Accepting Xerox/Photo stat copies :	
Accepting Xerox/Photo stat copies of documents—Ch's instructions	— 500
Computerisation :	
Inclusion of Computerisation of H.T. consumption analysis	— 563 to 588
M.I.S.	
Management Information System for O&M Systems and G.C.C.— implemented from 1—4—86—Deletion of returns	— 499
Monthly review meetings :	
Monthly review meetings with RCEs shall be held on the 3rd Thursday of the month—Ch's circular	— 510
Pension & Gratuity :	
Calculating the length of qualifying service for purpose of pensionary benefits	— 514
Class II and III—Terminal benefits—Marking of copies—Ins.	— 512
Extension of Liberalised Pension formula to employees who were in receipt of pension on 1—10—79—option clause—clarification	— 498
Extension of pensionary benefits to RWE staff—further ins.	— 553 to 557
Family Pension Scheme 1971—transfer of monitoring work from Audit Branch to Adm. Br.	— 499 & 500
Liberalised pension formula—Extension to pensioners who were in receipt of pension on 1—10—79—B.P. Ms. No. 77 Sectt. dt. 15—9—84—Amended.	— 552
Pensionary benefits to RWE staff—extended.	— 551
Service Regulations :	
Regulation 105—Annexure IV—Amended.	— 515 to 517
Stores :	
Disposal of Materials.	
Disposal of surplus obsolete scrap materials—Ins.	— 545
Disposal of surplus obsolete/scrap materials at Mettur Work shop circle— Formation of a survey committee & Disposal committee.	— 560
Suite & Write :	
W.M.P. Nos. 5203 & 5204 of 1986 in W.P. Nos. 3492 & 3493 of 1986 between T.N.E.B. Accts. & Exe. Staff Union Vs. T.N.E.B.—interim stay by High Court of Madras.	— 502 & 503
Training :	
Purchase of Newspapers and Magazines for the beneficial use of trainees in the Staff Training College, Madras and other three training institutions in the Board.	— 532 & 533
Training Course on First Aid, Fire fighting and Industrial Safety— Expenditure sanctioned—Amended.	— 520