TAMIL NADU ELECTRICITY BOARD GAZETTE

Vol. VIII
SEPTEMBER 1989
No. 9


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## NEWS \& NOTES

## I. Generation Particulars:

The details of generation/retief figures for September '89 and for the period July to September '89 were as follows:-

SI. No.
September '89 July to September 8 : (Figs. in Million Units)

| 1. | Ennore |  | 138.185 |  | 430.941 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2. | Tuticorin |  | 294.270 |  | 948.290 |
| 3. | Mettur |  | 137.150 |  | 465.710 |
|  | TNEB Thermal |  | 569.605 |  | 1825.001 |
| 4. | Neyveli is I |  | 248.082 |  | 771477 |
| 6. | Neyveli TS II |  | 197.406 |  | 6. 2976 |
| 6. | Kalpakkam |  | 94.147 |  | 305.427 |
| 7. | Hydro Generation |  | 406.055 |  | 1135.641 |
| 8. | Import from NTPC |  | 96.965 |  | 288.599 |
| 9. | Net Export to Kerala | $(-)$ | 22.594 | (-) | 179.609 |
| 10. | Net Export to Karnataka |  |  |  |  |
| 11. | Import from Manali \& BHEL |  | 2.751 |  | 4954 |
| 12. | Winafarm |  | 0.529 |  | 2.069 |
|  | Net TNEB consumption' |  | 1593.546 |  | 4756.485 |

## 11. Hydro Inflows:

The Hydro inflows in September ' 89 were 313 MU against 538 MU in Seprember ' 88 and 312 MU of the ten year average. The hydro in flows between July to September ' 89 were 2246 MU against 1890 MU during the same period last year and 1759 MU of the ten year average.
111. Storage position :

The storage position in various hydro reservoirs as on $1-10-89$ when compared to that of storage on the same date last year is as follows:-
(Figs in MU)

| SI. No. Name of the Group | As on 1-10 | $\begin{aligned} & \text { s on } 1-10-s 8 \\ & \text { Units) } \end{aligned}$ | Difference |
| :---: | :---: | :---: | :---: |
| 1. Nilgiris | 12.2 .46 | 1080.71 | (+) 161.75 |
| 2. PAP | 224.95 | 237.46 | $(-) 12.48$ |
| 3. Periyar | 52.18 | 50.42 | $(+) \quad 1.76$ |
| 4. Papa asam \& Servalar | 16.27 | 9.5 | (+) 7.12 |
| 5. Suruliyar | 21.05 | 26.40 | $(-) 5.35$ |
| 6. Kodayar | 94.18 | 89.28 | $(+) 4.90$ |
| Total excluding Mettur | 1651.12 | 1493.42 | $(+) 157.70$ |
| 7. Mertur | 48.51 | \$17.92 | $(-) 69.41$ |
| roial including Mettur | 1699.63 | 1611.34 | $(+) 88.29$ |

B.G.-1

## IV. Performance of Thermal Stations:

## (i) Tuticorin :

The details of generation at Tuticorin during September '89 were as follows:-

| Unit | Availability Factor (\%) | Generation in M. U. | Plant Load Factor (\%) |
| :---: | :---: | :---: | :---: |
| I | 99.66 | 145.760 | 96.40 |
| II | 9.19 | 134.430 | 88.91 |
| III | 10.90 | 14.080 | 9.31 |
| Station | - | 294.270 | 64.87 |

Unit III which was under ovarhaul from 19—7-89 came back into service on 17-9—89.
(ii) Ennore:

Ennore generated 138.185 M.U. in September ' 89 with a Plant Load Factor of $42.65 \%$. The unitwise details of generation were as follows:-

| Unit | Availability Factor (\%) | Generation in M.U. | Plant Load Factor (\%) |
| :---: | :---: | :---: | :---: |
| I | 58.34 | 17.869 | 41.34 |
| II | 81.53 | 28.109 | 65.07 |
| III | 0.10 | 0.002 | 55.24 |
| IV | 75.27 | 43.747 | 61.20 |
| Station | 87.74 | - | 48.467 |

Unit I which was under overhaul from 30-5—89 came back into servics on 7-9—89.
Unit III which was under shut down from 30-9-88 came back into iservice on 11-9-89 after rehabilitation works consequent on the fire accident on $10-10-88$. The unit was again shut down on the same day due to vibration problam.

Unit $V$ shut down on 28-9-89 for annual overhaul works.
(iii) Mettur:

The details of generation at Mattur during September ' 89 were as follows :-

| Unit | Availability Factor (\%) | Generation in M.U. | Plant Load Factor (\%) |
| :---: | :---: | :---: | :---: |
| II | 79.73 | 101.280 | 66.98 |
| 111 | 38.13 | 35.870 | 23.72 |
| Station | $\cdot$ | - | 137.150 |

Unit II under overh:ul from 30-7—89.

## V. Auxiliary consumption and oil consumption :

The details of auxiliary consumption and oil consumption during September ' 89 in TNEB Thermal Stations were as follows :-

|  |  | Tuticorin | Ennore | Mettur |
| :--- | :---: | :---: | :---: | :---: |
| Auxiliary consumption (\%) |  | 8.3 | 13.5 | 11.88 |
| Oil Consumption (ML/UG) | - | 4.83 | 10.2 | $\mathbf{2 2 . 9 9}$ |

## VI. Training :

The following special training programmes were conducted during September '89:-

1. Two days training programme on Uniform Commercial Accounting System conducted from 18-9-89 to 19-9-89 and 20-9-89 to 21-9-89 by Hydro Training Institute/Athikadavu, 13-9-89 to 14-9-89 and 25-9-89 to $26-9-89$ and 27-9-89 to 28-9-89 by Transmission and Sub-station Training Institute/Madurai.
2. One Assistant Executive Engineer of Mettur Thermal Power Project deputed to Japan for Digital Distributed Control System Training Course from 4-9-89 to 5-12-89 under Overseas Technical Scholarship Scheme.
3. Three Assistant Executive Engineers of Tuticorin Thermal Power Station deputed for Power Stations Operatio s Course in United Kingdom under Colombo Plan from 4-9—89 to 10-11-89.

## VII. Dispensing with Police report in case of unnatural deaths for payment of Family Benefit Fund Scheme:

In B.P. (Ch) No. 248 (Sectt. Branch) dated 1-9-89, orders have been issued dispensing with the procedure of obtaining Police reports in the case of unnatural deaths including suctde and mutder and according sanction of payment under Family Benefit Fund Scheme by the Competent Authority based on the death certificate furnished by any responsible officer of the Board not below the rank of Assistant Divisional Engineer who had attended the funeral or personal knowledge about the death of the employee.
VIII. HT New Industries-Extension of power cut exemption period equivalent to the period of the power cut imposed:
Based on Government orders, in Memo. No. IEMC/EE2/A1/FPC GI/GR 12853/89 dt. 12-9-89. instructions have been issued to all Superintending Engineers of Distribution Circles that the new HT industries on expiry of the power cut exemption period may be granted power cut exemption for an additional period to the extent they were subjected to power cut during the period between 24-4-89 and 26-6-89.
IX. Energisation of 10,000 Nos. of agricultural services under on line/one pole extension during 1989-90 :

In Circular Memos. No. SE IEMC/EE3/AEE2/D 203/89 dt. 7-9-89 and SE/IEMC/EE3/AEE2/D $206 / 89 \mathrm{dt} .18-9-89$, detailed instructions have been issued in regard to energisation of 10,000 Nos. of agriculturat services under on line/one pole extension basis during 1989-90.
X. Multistoreyed buildings-Requirement of the approval of CEIG for commencement and recommencement of supply:

In Circular Memo. No. SE/IEMC/EE3/AEE2/D 207/89 dt. 19-9-89, instructions have been issued to the effect that new service connection or reconnection of service in multistoreyed buildings of more than 15 metres in height may be effected only after the production of approval of the CEIG by the consumer.

## XI. Handing over of maintenance ef street lights to Municipal and Municipa! townships:

In B. P. (Ch! No. 182 (Technical Branch) dated 19-9-89, detailed instructions in regard to handing over of maintenance of street lights to the Municipalities/Municipal Townships on 15-9-89 have been issued.
XII. Revision of pension/Family pension/dearness allowance for pensioners/Family pensioners:

Vide B. P. (Ch) No. 258 (Secit. Branch) dt. 20-9-89, the Board has revised the pension/ Family pension/rate of dearness allowance in respect of pensioners/Family pensioners effective from 1-6-88.
XIII. Extansion of supply to agricuitural services in Poramboke lands-Requirement of No Objection Certificate from Collector;
Based on the orders of Government, in Circular Memo. No. SE/IEMC/EE3/AEE2/0209/89 dt. 26-9-89, instructions have been issued that for effecting supply to agricultural pumpsets in Poramboke land, no objection certilicate issued by the Collector of the Distict should be produced by the applicants.

## XIV. Shifting of agricultural services:

In Circular Memo. No. SE/IEMC/EE3/AEE2/D211/89 dt 29-9-89, detailed instructions have been issued in regard to shifting of agricultural services provided the well/bore well is located with his own contiguous land subject to certain conditions stipulated.
XV. Synchrorisation of Unit i of Barrage PH IV of LMHEP:

The 15 MW Unit l of Barrage Power House IV of Lower Mettur Hydro Electric Project was synchronised with the grid on 18-9--89. With this all the 8 Nos. 15 MW sets of Barrage Power Houses I to IV of Lower Mettur Hydro Electric Project have been synchronised with the giid.

## XVI. Fump mode operation of Kadamparai Fumped Storage Bydro Electric Project:

Using back to back method, the units Ill \& IV of Kadamparai Pumped Storag? Hydro Electric Project ( 100 MU capacity each) were commissto:red into punip mode operation an $23-9-\mathrm{a} 9$ and 12.9-89 respectively. Unit I of the station has already been commissioned in pump mode on 6-7 . 88 using static frequency converter equipment.

## XVII. Recruitment:

Appointment orders in respect of the following have been issued on $25-9-89 / 2 \hat{n}-9-89:-$
(a) 166 diploma holders of SC/ST towards the quota reserved for them under Special recruitment drive as Technical Assistant Grade II:
(b) 326 Nos. of dependants of deceased employees as trainees in Helper/Office Helper.

## XVII! Meetings:

1. Tamil Nadu Electricity Consultative Council met on 20-9--89.
2. The Apex Level Joint Committee met on 22-9-39.

The following are the details of posts created, upgraded and abolished during the month of September, 19:9.
M. Chinnakkannu, Chief Engineer/Personnel.

|  |  | Fosts Created Chief Engineor/ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SI. <br> No. <br> (i) | Details of Board's orders (2) | Narne of the Distn. / Circle <br> (3) | Name of the post <br> (4) | No. of posts <br> (5) | Purpose for which the posts were created <br> (6) | Remarks <br> (7) |
| 1. | Per. B.P. (Ch.) No. 4,2 (Adm) तt. 1--9-89 | Madurai E.D.C | Typist Helper ' |  | Created for T.T.C. at Madurai for the period upto 31-7-90 from the date of utilisation. |  |
| 2. | Per. B.P. (Ch) No. 247 (Adm) dt. 1-9—89 | Board Office/ <br> Sectt. Branch. | Helper | $\begin{gathered} 1 \\ 1 \\ i \end{gathered}$ | Creation. |  |
|  | Per. B.P. (Ch) No. 490 (Adm) dt. 6-9-89 | Madras E.D.C./Central | Foreman I Gr. Wireman Helper T.A. II Gr. Comml. Asst. Driver | $\begin{array}{r\|r} 2 & F \\ 14 & a \\ 10 & f \\ 1 & u \\ 2 & \\ 1 & \end{array}$ | For M.R.T. works for a period upto 31-3-90 from the date of utilisation. |  |
| 4.(a) | Per. B P. (FB) No. 53 (Adm) dt. $11-9-89$ | $\begin{aligned} & \text { S.E./P. a C./ } \\ & \text { Madras } \end{aligned}$ | AEE (Elecl.) <br> A.E. (Elecl.) Jr.Asst. <br> T.A. I Grade T.A. II Grade Office Helper Helper |  | On Protection Division at Salem and 3 Sub-division at Salem, Kayathar and Thiruvalam. |  |



NIL

| Posts Abolished |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| SI. <br> No. <br> (1) | Details of Board's orders <br> (2) | Name of Distn. Circle (3) | Name of the post <br> (4) | No. of posts (5) |
| 1. | Memo. No. 028244/ 61/S4/A3/89-1, dt. 1-9-89 | Thanjavur E.D.C./ West. | Exe. Engineer A. E. E. <br> A.E./J.E. Gr. I <br> Foreman Gr. II Comml. Asst. Helper | $\begin{array}{r} 1 \\ 1 \\ 6 \\ 6 \\ 3 \\ 12 \end{array}$ |
| 2. | Per. B.P. (Ch.) No. 247 (Sectt) <br> dt. 1-9-89 | Board Office/ Sectt. Branch | Office Helper | 1 |
| 3. | Per. B.P. (Ch.) No. 490 (Adm) <br> dt. 6-9-89 | Madras E.D.C. (Central) | Wireman Helper Tester II Gr. | $\begin{array}{r} 14 \\ 4 \\ 1 \end{array}$ |


| (1) | (2) | (3) | (4) | (5) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4. | Memo. No. 030514/ 112/\$3/A1/89-1, dt. 6-9-89 | Salem E.D.C. | Exe. Engineer <br> Draughtsman <br> Asst. D'man <br> Typist <br> Assistant <br> Jr. Assistant <br> Comml. Inspector A.C.I. <br> Comml. Asst. O.H. <br> S.C. I Gr. <br> S.C. $\\| \mathrm{Gr}$. | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 2 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 2 \end{aligned}$ | 动 |
| 5. | Memo. No. 031490 / 120/S3/A1/89-1, dt. 6-9-89 | Tirupathur E.D.C. | AE/JE/Gr. (E) Jr. Assistant C. I. A.C.I. | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ |  |
| 6. | $\begin{aligned} & \text { Memo. No. 50610/ } \\ & 175 / \mathrm{S} 3 / \mathrm{A} 3 / 89-1 \text {, } \\ & \text { de. } 6-9-89 \end{aligned}$ | Dharmapuri E.D.C. | Exe. Engineer Draughtsman Asst. D' man Typist Assistant Jr. Assistant C. 1 A. C. I. Comml. Asst. Helper | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 1 \\ & 2 \\ & 1 \\ & 1 \\ & 4 \\ & 1 \end{aligned}$ | $\rangle$ |
| 7. | Per. B.P. (Ch.) <br> No. 493 (Adm.) <br> dt. 8-9-89 | G.C.C./Madras | Office Helper <br> Foreman I Gr. <br> Foreman II Gr. <br> Fitter II Gr. <br> Syrang II Gr. <br> Fitter Slinger <br> Tool Keeper Gr. II <br> Syrang Gr. 1 <br> Filter Operator (T.A. Gr. II) <br> Time Keeper Gr. I <br> Maistry Gr. I <br> Suiveyor <br> Helper <br> Watchman | 25 3 3 22 2 7 3 3 4 4 7 11 62 6 |  |
| B | Memo. No. 030002/33/ <br> S4/A1/89-1. <br> dt. 8-9-89 | Ramanathapuram E.D.C. | C. GI. Division <br> Exe. Engineer Draughtsman Asst. Draughtsman Assistant Junior Assistant Typist Comml. Inspector A.C 1. <br> Comml. Assistant C. \& I. Sections AE/JE I Grade Foreman il Gr. Comml Assistant Lineman Helper | $\begin{array}{r} 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 4 \\ 8 \\ 4 \\ 8 \\ 16 \end{array}$ | 迷. |

(xi)
(1)
9.
9. Memo. No. 030510/35/ S4/A1/89-1. dt. 8-9-89
10. Memo. No. 09999/331/ S3/A1/89-1, dt. 8-9-89.
71.

Memo. No. 029195/66/ S4/A3/89-1, dt. $11-9-89$.
(3)
(2)
(3)
(4)
(5)
(1)
(2)
(3)
(4)
(5)
13.

| Memo. No. $27806 / 9$ / S3/A3/89-3, dt. 12-9—69 | Udumalpet E.D.C. |
| :---: | :---: |
| Memo. No. 85763/S1/ 84/A1/89-1. dt. 12-9-89 | G.C.C. (W)/ Coimbatore |
| Memo. No. 30008/100/ S3/A3/89-2, dt. $13-9-89$ | Udumalpet E.D.C. |

Memo. No. 32785/161/ S4/A2/89-1.
dt. 13-9-89

Tirunelveli-
Kattabomman EDC.
$\begin{array}{ll}\text { A.E./J.E. I Gr. } & 1 \\ \text { Lineman } & 4\end{array}$
Helper ..... 4
Foreman I Gr /Driver ..... 4
Vehicle Helper ..... 10
Exe. Engineer ..... 1
Draughtsman ..... 1
Asst Draughtsman ..... 1Typist
Assistant ..... 1
Jr. Assistant ..... 2
Comml. Inspector ..... 1
Asst. Comml. Inspector ..... 1
Comml Assistant ..... 1
S. C. I Gr. ..... 1
S C. II Gr. ..... 2
Helper ..... 1
A E/J.E. I Gr. ..... 2
Foreman II Gr. ..... 4
Lineman ..... 4
Comml. Assistant ..... 2
Helper ..... 8
C \& 1 Division
Exe Engineer ..... 1
Draughtsman ..... 1
Asst. Draughtsman ..... 1
Typist ..... 1
Assistant ..... 1
Jr. Assistant ..... 2.
R. W. E.
Comml. Inspector ..... 1
Asst. Comml. Inspector ..... 1
Comml. Assistant ..... 1
Fitter I Grade ..... 2
Fitter-cum-Welder ..... 3
Diver ..... 6
Mason ..... 2
Carpenter I Gr. ..... 2
Maistly III Gr. ..... 7
Cleaner ..... 6
Helper ..... 7
Sub-Stores
S. C. 1 Gr. ..... 1
S. C. II Gr. ..... 2
Helper ..... 1
17. Memo. No. 029197/65/ S4/A3/09-1,at. 13-9-89

Exe. Engineer1
Asst. Exe. Engineer ..... 2Asst. Engineer (Elecl)
(1)
(2)
(3)
(4)
(5)
18.

Memo. No. 028043/24; Madurai E.D.C. S4/A1/89-1,
dt. $14-9-89$
C \& I Divisiga
Exe. Engineer ..... 1
Draughtsman ..... 1
Asst. Draughtsman ..... 1
Assistant ..... 1
Jr. Assistant ..... 2
Typist ..... 1
S.C. I Grade ..... 1
S. C. II Grade ..... 2
Office H lper ..... 1
Comml. Inspr. ..... 1
Asst. Comml. Inspr. ..... 1
Comml. Assistant ..... 1
Helper ..... 2
Watchman ..... 1
C\& Section
A E./J.E. IGr. ..... 5
Foreman II Gr. ..... 10
Comml. Assistant ..... 5
Linemao ..... 10
Helper ..... 20
19. Memo. No. 03C511/75; Thanjaver E.D.C./ S4/A3/60-1. ..... (Easi)
Exe, Engineer ..... 1
Asst. Exe. Engineer ..... 1
A.E.JJ.E. I Gr. ..... 1
Foreman II Gr. ..... 4
Comml. Assistant ..... 2
Lineman ..... 4
Helper ..... 8
20. Memo. No. 028342/125/ Villupuram E.D.C.S3/A2/89-1.

| Exe. Engineer | 1 |
| :--- | :--- |
| Draughtsman | 1 |
| Asst. Draughtsman | 1 |
| Typist | 1 |
| Assistant | 1 |
| Jr. Assistant | 2 |
| Stores Supervisor | 1 |
| S. C. IGr. | 1 |
| S. C. If Gr. | 2 |
| Cffice Helper | 1 |
| Comml. Inspr. | 1 |
| Asst. Comml. Inspr. | 1 |
| Comml. Asst. | 1 |
| Helper | 2 |
| Watchman | 4 |
| Asst. Exe. Engineer | 2 |
| Jr. Assistant | 1 |
| Comml. Inspr. | 1 |
| A. C. I. | 1 |
| A.E. IJ.E. I Gr. (Elecl.) | 4 |
| Foreman II Gr. | 4 |
| Lineman | 4 |
| C. A. | 2 |
| Helper | 8 |

B. G. -1 A
(1)
(2)

Memo. No. 03
S3/A1/89-1,
dt. $15-9-89$
(3)

Tiruvannamalai E.D.C.

| Exe. Engineer | 1 |
| :--- | :--- |
| Draughtsman | 1 |
| Asst. Draughtsman | 1 |
| Typist | 1 |
| Asst. | 1 |
| Junior Asst. | 2 |
| Comml. Inspector | 1 |
| Asst Comml Inspector | 1 |
| Office Helper | 1 |
| S.C. I Gr. | 1 |
| S.C. II Gr. | 2 |
| Comml. Asst. | 1 |

22. Memo. No. $032127 / 150 /$ Mettur E.D.C. S3/A1;89-1, dt. 15-9-89
23. Memo. No. 28718/131/ Cuddalore E.D.C. S3/A2/89-1 dt. $15-9-89$
24. 

Memo. No. 30010/120/ Periyar E.D.C, S3/A3/89-1. dt.19-9-89

Exe. Engineer 1
Diaughtsman 1
Asst. Draughtsman 1
Typist 1
Asst. 1
Junior Asst. 2
Comml. Inspector 1
Asst. Commi. Inspector I
Comml. Asst 1
Office Helper 1
S.C. IGr. 1
S.C. II Gr. 2

Exe. Engineer 1
Draughtsman 1
Asst. Draughtsman 1
Typist
Asst. 1
Junior Asst 2
Comml. Inspector $\quad 1$
A.C.I. 1

Comml. Asst. 1
Office Helper , 1
S.C. IGr. 1
S.C. Il Gr. 2

Helper 3
Watchman 1
Asst. Exe. Engineer 1
A.E./J.E.IGr. 3

Exe. Engineer 1
Draughtsman 1
Typist i
Asst.
Junior Asst.
2
Comml. Inspector 1
A.C.I. 1

Comml. Asst. 1
S.C. I Gr. 1
S.C. 11 Gr . 2

Helper 2
Watchman 2


## PART-II

## General Administration \& Services

Letter No. 004390/CAC/89 (Accounts Branch) dated 3-8-1989
Sub: Introduction of Uniform Commercial Accounting System-
Accounts Manual for cash accounting-Clarifications.
Ref: 1. This office Lr, No, 004390/CAC/89 dt. 17-4-1989.
2. Lr. No: SE/Mech/MTPP/AAO II/CAC/0369/89
dt. 5-5-89 from SE/Mechl./MTPP/Mattur.
3. Lr. No. SE/CEDC/South/AAO/E III/Cash/89
dt. 16-5-89 from SE/CEDC/South/Coimbatore.
4. Lr. No. SE/CEDC/AAO/Cash 92/D /8y dt. 22-5-89 from SE/CEDC. Chingleput.
5. D. O. Lr. No. SE/TEDC/W TUR/UCA system/ 89 dt. 5-6--89 from SE/Tanjore/West.
6. Lr. No. AAO II/ESS/A1/D211/89 dt. 12 -6-89 from SE/KEDC/Kanyakumari.
7. Lr. No. SE/O/ETPS Cash/D. No. 104/89 dated 13-6-1989 from SE/O/ETPS Ennore.
1.0. Some of the circles have sought certain clarifications with regard to the implementation of Cash Accounting Manual. The doubts raised by the Circles are clarified in the annexure.

## A. J. Rajendran,

Accounts Member.
Encl :

## ANNEXURE

Mettur Thermal Power Project :

## 1. Revenue Cash Book-Form No.: C 1

The presumption that the Revenue Cash book in form No. C 1 is not applicable to Mattur Thermal Power Project is correct. This cash book is to be maintained by Revenue Branches, in Disiribution Ciıcles only.
2. Receipt Cash Book-Form No.: C 2
(i) Doubt:

It has been requested to state whether column $17 \& 18$ can be filed up as and when mail transfer advice is received from Bark.

## Clarlifation :

Column $17 \& 18$ can be filled up only when Mail Transfer advlce is recalved from the Bank. The intention is not to link the remittance and Mail transfer. The cash book is designad only to account the remittance as also the mail transfer. Hence there is no question of chronological booking of Mail transfars. Linking of collection and Mail Transfer will come under bank reconciliation.
'Rs.' appearing in column 17 is a typographical error and may be deleted.
(ii) Doubt:

Whether column 7 to 9 can be suitably altered to Suit the needs of Mettur Thermal Power Project as A/c code 23.1 will not be applicable to this circle.

Clarification:
The columns can be suitably corrected according to the local needs. The intention of providha columns is to groud the expenditures at the time of writing cash book so that a consolidated Joum entey can be prepared at the month end. The general principle applied in designing the Cash book that, specific columns be provided for items occurring frequently so that there is no need to analyse th: transaction again. There may be some transactions which may occur frequently in a particular montif and not in other months. The blank columns provided in the Cash book may be used for such items, Items of infregrant nature may be recorded in column 12 E 13 which will again be analysed at the end of the month before preparing consolidated Journal entry. Keeping the above intention in view, the columns can be suitably adjusted and judiciously used, according to the needs of the circle.
(iii) Doubt:

Whether, recoveries towards Co-optex, Khadi, etc. may be treated as White paper recovery and accounted in Account No.; 44.408, $44.411,44.409$ etc.

## Claritication:

There is no change in policy with regard to accounting of such deductions as White paper recoveries But when White paper recovery is made, they are not accounted in account number. They are kept outside the Board's accounts. Eventhough certain account numbers have been assigned in Chart of accounts for recoveries such as. CTD. Profession Tax atc., if such recoveries are treated as White paper recoverias, these account numbers are not to be operated. Necessary register for recording the recoveries and their remittances may be maintained as at present. For overall control, such recoveries and remittances may be shown in column 16 \& 17 of Cash book "C 4'.

## 3. Remittance Cash Bools-Form No.: C 3

Doubt :
It is presumed that this is applicable only to Revenue Branches..
Clarification :
The presumption is correct.
4. Payment Cash Book (Cash) Form No. C 4
(i) Doubt:

It is stated that only actual expenses such as, Sweaping charges, Purchase of Revenue Stamps, etc. are paid by cash.
Clarification:
Normally disbursement of entitlements for the staff working in Central Office is also made in cash only. The Cash book has been designed taking this point into consideration. All cash payment must be recorded in this Cash book.
(ii) Doubt:

It has been requested to clarify as to how to account the self cheque.
Clarification:
Since different cash books are maintained for different purposes both receipt and payment of cash will not be entered in the same cash book. Cash baiance can be found out only from cash account in the ledger. When self cheque is prepared and encashed the same will be entered in Payment Cash book (Bank) Form C 5 in column No. 15 \& 16 with account No. 24.110 in column No. 15 . Since this is not a payment, there is no need to give any voucher Number in column 2. From the consolidated Journal entry of this cash book, account No. 24.110 will be debited with the amount of cash withdrawn vide consolidated Journal entry item (5). There is no need to enter the receipt of cash in any other cash book Cash payments will be taken from Payment Cash Book (Cash) Form No. C 4 and will be posted to the same account No. 24.110 (vide consolidated Journal entry item 4). In this connection the credit account number furnished as Account No. 24.210 in the said consolidated Journal entry may be read as account No. 24.110.
5. Payment Cash Book (Bank) Form No. C. 5
(i) Doubt :

Since no columns have been provided for accounting payment of entitlements by cheque, it is to be clarified as to how these are to be recorded.

## Clarification:

Issue of chaque to the Asst. Elecl. Engineers and Section Officers, towards payment of entitlements to the staff and officers, cannot be straight away booked to concarned account heads. Unless the payment is actually made to the staff concerned, the Board's liability is not discharged. The present procedure of accounting such cheques against net salary payable etc. is not correct.

Hence whenever cheques are issued, to the sub-divisions and Sections for encashment and payment to the concerned officials, these cheques shal! be recorded as temporary advance and accounted In Account No. : 24.220. An additional cclumn 24.220 shall be provided in Payment Cash book (Bank) -Form C 5. As soon as the paid acquittances are received back the details of payments shall be recorded in Temporary advance Cash book-Form No.: C 8 in the respective columns. In order to distinguish between Temporary Advance with Executive Engineers and this Temporary Advance, one more column shall be provided as temporary advance credit with Account No. 24.220 as column 14. Whenever the paid acquittences ere recorded in this Cash book, the amount shall also be recorded in column 14.

When cheques, are issued the connected acquittances should be entered in e watch register. On receipt of paid acquittances. the date of receipt should be entered in the Register and after writing the Temporary Advence Cash book, the concerned cash book folio number should elso be entered in the register.
(ii) Doubt:

Whether the Central office payment of entitlements can be directly shown in payment cash book ! bank)
Clarification :
Cheques drawn for Central office payments should be treated as self cheque and should be recorded es such in this Cash book. When disbursements are made the same shail be recorded in payment Casn book (Cash) -Form No: C 4 in the respective culumns. No amanath register is to be maintained.
6. Imprest Cash Book Form No.: C 6
(i) Doubt:

Whether this Cash book is meant for imprest and Temporary Advance or Imprest elone.
Clarification:
This is only for imprest, vouchers to be booked. For Temporary advence vouchers, Temporary Advance Cash book in form No. : C 8 may be used. Column 6 gives total amount spent through imprest and this column shall also be filled up.
(ii) Doubt:

Whether self cheque drawn may be entered in Receipt Cash book in form No.: C 2.

## Clarification:

Self cheque shall not be entered in Form No. C2 Receipt Cash book. Payment of money from Bank towards self cheque shall be entered in the Payment Cash book (Bank). Recoupment of imprest by cash shall be recorded in the Payment Cash book (cash). In this connection plaase also refer para 2.4. (ii) above. It may please be noted that, for the purpose of daily Cash balance in Form No.: C 10 , the self chaque amount shall also be included as 'receipts'.
(iii) Doubt :

Whether the voucher Numbers in imprest cash book have to be given in chronological order irrespective of Petty Cash books of different Imprest holder.
Clarification:
The presumption is correct.
(iv) Doubt :

It is required to clarify whether the temporary advance/Imprest Petty Cash book in Form No. C 7 is a substitute for the existing Patty Cash Book.
Clarification:
Tha presumption is correct. Column 7 shall also be filled up eventhough the expanditures are analysed in different columns.
(v) Doubt :

Whathar temporary advance cash book in Form No. C 8 is to be meintained as the Executive Engineers of this circle are not delegated with powers for incurring of any expanditure.

## Clarification:

This temporary advance cash book is common for both the temporary advance for Executive Engineers in Distribution Circles as also other temporary advances operated by all the circles. Hence this cash book must be maintained by all the circles. However, temporary advance sub-cash book in form No. C 9, will not apply to this circle.
7. The revised format suggested by this circle for form No. C 10 , almost resembles with form No. C 10 excepting that cash and cheque being given separately. There is no need to show cash and cheque separately for arriving at closing balance, nor it is possible to do so. Hence the format prescribed shall be adopted.
8. Regarding imprest accounting, it is clarified that there is no question of any contra entry in the revised cash book, since receipt and payment of cash hes been separated. If the connected consolidated Journal entry is studiad with the columns in the respective cash books the position will become clear. Credit to imprest account will come fromimprest cash book in form No. C 6 , while the debit through either the cash book in form No. C 4 or C 5.
II. Coimbatore Electricity Distribution Circle (South) :
(i) Doubt

This circle has pointed out that in the Receipt Cash book in form No. C 2, there is a top'entry as 'Name of the Revenue Branch' which is not applicable.
Reply
This is a typographical error and hence shall be deleted from this Format.
(ii) Doubt:

It is required to clarify as to how, the payment of entitlements through cheques is to be accounted.
reply:
Please see para' ${ }^{4}$.5, (i) of this letter for reply.
(iii) Doubt:

Whether one payment is made to a party for more than one passed bill can be treated as one voucher.
Reply:
Please refer para 9.59 of the Manual for the answer.
(iv) Doubt:

This circle has raised a doubt whether the slip system of ladger posting can be continued.

## Reply:

When consolidated Journal Entry is prepared and main ledger is posted, from the consolidated Journal entry there is no question of issuing slips for different transactions. The individual postings from the Cash book arises mostly in respect of personal accounts such as 'Suppliers account', 'E.M.D.', 'Security Deposit', 'Loans and Advances'. These are posted in subsidiary ledgers, as a break-up of the amount posted in the main ledger. The column 'LF' given in cash books is intended for this ledger posting only.

## III. Chingleput Electricity Distribution Circle:

(i) Doubt:

Whethet the system of carying over the totals of all the Cash dooks to Central Cash book which is being followed now is to be dispensed with.
Clarification:
Register of daily cash balance in form No. C 10, serves this purpose.
(ii) Doubt

Whether the Journal entry in each cash book has to be authenticated by Superintending Engineer or is it enough if Accounts Officer attest it.
Reply:
Consolidated Journal entry is not a fresh journal entry but only a consolidation of the bookings in the cash book. Hence it is enough if the Accounts Officers attest it.
(iii :
Doubt :
This circle also wants to clarify the procedure for the payment of entitlements through cheques. Reply:

Please see para 2.5. (i) of this letter for reply.
(iv) Doubt:

This circle wants to know why a contra entry is not passed for secording the recoupment of imprest.
Clarification:
Booking of imprest vouchers is made in imprest Cash book through which concerrred expenditure heads are debited and imprest account is credited. When recoupment is made impreat account is debited and Cash or Bank is credited through cash book in form No. C 4 of $\mathbf{O} 5$ as the case may be.

Hence there is no question of any contra, entry.

- 5. Other points referred by this circle :

Vouchers for booking the expenditure made through imprest and that for recoupment of imprest.
Reply :
The individual vouchers themselves, supporting the expenditures will be accounted in impreat cash book. The Petty Cash Book on which recoupment order is recorded will form the vouché ibr recoupment.
6. In column 16 \& 17 of cash book C4 all White paper recoveries must be entered. Again recoveries and remittances must be recorded in the month in which they are made and on receipt of details from the field, if any. The intention is only to show whether all recoveries have been remitted. Any registers now being maintained for this purpose for watching the recoveries and remittances must be continued to be maintained.
7. In cash books only account numbers are to be furnished. Posting of work order ledgers which are subsidiary ledgers must be made only from basic accounting documents such as recelpts, vouchers, SR 3s, requisitions etc.

1V. Thanjavur Electricity Distribution Circle/West :

1. This circle has expressed certain difficulties and requests orders to maintain status-que.

Reply :
Tariff details have been deferred (temporarily) vide this office letter No. 004390/CAC/89-349/ dt. 6-6-1989. The other difficulties mentioned are not insurmountable. Hence the Manual for cadh accounting must be implemented as per instructlons already issued.
V. Kanyakumari Electricity Distribution Circle:
(i) Doubt:

Accounting of issue of cheques towards entitlemants.
Reply:
Please see reply in Para 2.5. (i)
(ii) Doubt :

Accounting of White paper recoveries.
Reply:
The details of recoveries have to be incorporated by getting nacessary details from all pay disbursing officers who make recoveries and remittancas. The Cash book should show all recoveries and remittances of the Circle as a whole. The recoveries and remittances can be recorded in any order.
(iii) Doubt:

Booking imprest vouchers work order-wise.
Reply:
Imprest vouchers are to be booked in account number-wise only in cash Dook. Please see reply in para 4.7 also.
(iv) Doubt:

This circle wants to know whether the cash book now being maintained by the Inspector of Assessment in Revanue Branchas mav he continued and the tatal of thic coch hoolk

Reply:
Separate reply is being sent.

## VIn Ennore Thermal Power Station/Ennore :

(i) Doubt :

This circle has requested as to how, self cheques are to be recorded.
Reply :
Please see para 2.4. (ii) for reply.

## VII. Ramnad Electricity Distribution Circle/Madurai :

1. The points required to be clarified by this circle have been fully covered in the replies to other circles, in the foregoing paragraphs of this letter.

## VIII. Workshop Circle/Mettur Dam :

1. The points required to be clarified by this circle have been fully covered in the replies toother circles in the foregoing paragraphs of this letter.

Training - Imparting training to ITI Helpers by utilising the services of Safety Engineers of the Regions -Sanction of honorarium of guest lecturers-Approval accorded.

| Routine B.P. (Ch) No. 114 B.P. Ms. (Ch) | (Administrative Branch) 39 (Administrative Branch) | Dated : 26-8-89 Aavani 10, Sukkila, Thiruvalluvar Aandu 2020. Read: $-9-88 .$ |
| :---: | :---: | :---: |

In B.P. Ms. No. 539 (Adm. Br) deted : 23-9—88, approval was accorded for conducting a short term induction training to ITI Helpers (those already absorbed in service and to be newly recruited) by the Superintending Engineers of Distribution Circles by utilising the services of Safety Engireers of the Region.

During the above short-term induction training, it has been instructed that Guest lecturers may be drawn within the Circle/Region. But provision has been made for payment of honorarium to the guest lecturers who have to deliver lecture to the trainees.

The guest lecturers have to spend time to study various references to prepare notes etc. and have to take special efforts to deliver lectures which would be useful and beneticial to the trainees. The Chief Engineers/Distribution/Madras, Vellore, Trichy. Madurai and Coimbatore are arranging the short-term course by inviting the guest lecturers for giving lectures and they have recommended for the payment of honorarium as per the following statement.

| SI. No. | Name of Region. | No. of batehes required for training to entire ITI Helpers. | $\begin{gathered} \hline \text { Honorarium } \\ \text { per } \\ \text { batch } \\ \text { (Rs.1) } \\ \hline \end{gathered}$ | Total amount required towards payment of honorarium. (Rs.) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (1) | Vellore | 23 | 3000 |  | 69,000.00 |
| (2) | Madurai | 22 | 2250 |  | 49,500.00 |
| (3) | Coimbatore | 21 | 15.5 |  | 33,075.00 |
| (4) | Trichy | 16 | 3000 |  | 48,000.00 |
| (5) | Madras | 22 | 1653 |  | 34,175.00 |
|  |  |  |  | Total : | 2,33,750.00 |
| (Rupees Two Lakhs thirty three thousand and seven fifty only) |  |  |  |  |  |

After careful consideration, the Tamil Nadu Electricity Board approves the proposal and sanctions a sum of Rs. 2,33,750/- towards payment of honorarium to the guest lecturers noted against each region for conducting the above short-term induction course.

The above expenditure is debitable to TNEB Funds-Revenue expenses-76 Administration and Ganeral expenses -76 154-Training expenses Training Programme for Board's personnel".,

Tamil Nadu Electricity Board Employees' Family Benefit Fund Scheme_Dispensing with the procedure of obtaining police report in the case of unnatural deaths including suicide and murder-Orders-Issued.

## Proceedings:

The benefit payable under the Family Benefit Fund Scheme is being sanctioned by the competent authority to the employee/beneficiary in the event of retirement/death in harness. In the case of death due to unnatural causes like accident, poisoning, drowning, burn injuries etc. which do not occur while discharging of official duties sanction of the Board is not necessery if the police report discloses that such deaths had taken place accidentally but not due to wilful act of the individual. However while sanctioning the payment, the sanctioning authorities should obtain the polica report to find out whether the neture of death is wilful or accidental. In other cases (suicide or murder) elso police report has to be insisted on by the competent authority.
2. Government of Tamil Nedu have since observed that thare are inordinate delay in getring police report in the case of unnetural deaths including suicide and murder and consequently the lumpsum amount could not be sanctioned to the benaficieries very early. Government have therefore issued orders dispensing with the procedure of obtaining police reports in the case of unnatural daeths including suicide and murder. It has been decided to follow the orders issued by Government in Tamil Nadu Electricity Board also.
3. It is hereby directed that the procedure of obtaining police reports in the case of unnatural deaths including suicide and murder be dispensed with and the authority competent to sanction the fumpsumpayment under the Femily Benefit Fund Scheme in such cases shall sanction the amount based on the death certificate issued by the competent authority or based on tha information given in writing by any responsible official of the Board not below the rank of Assistant Divisional Enginaer who had attended the funeral or who has personal knowledge about the death of the employee. All pending cases on the date of this order shall be disposed off with reference to the procedure indicated in this order.
(By Order of the Chairman)

K. N. Rathinavelu, Secretary.

Esteblishment-Re-arrangement of Sub-division and sections among Cuddalore Electricity Distribution Cirole to Villupuram Electricity Distribution Circle-Orders issued.
Per. B. P. (Ch) No. 481 (Administrative Branch)

Dated 1-9-1989 Aavani 16, Sukkila, Thiruvalluver Aaridu 2020
Read:

1. Chief Enginaer/Distribution/Vellore Region Lr. No. 010747/644/ Adm/B2/F9/89-3, dated 17-6-89.
2. Superintending Enginaer/Cuddalore Elacy. Distn. Circle D. O. Lr. No. SE/ CEDC/CUD/AEE/AE2/Adm./F. Shifting/P.R. 68/89, dated 15-6-89.

## Proceedinga :

The Chief Engineer/Distribution/Vellore Region has proposed for transfer of certain areas of , Villupuram Taluk from Cuddalore Electricity Distribution Circle to Villupuram Electricity Distribution Circte, so that the entire erea of the Koliyanur Block shall be placed under the jurisdiction of Villupuram Electricity Distribution Circle.
2. After cereful consideration, the Tamil Nadu Elactricity Board heraby orders for the transfer of tha sub division and storae along with services of Koliyanur Block from Cuddelore Elactricity Distribution Circle to Villupuram Electricity Distribution Circle as furnished in the Annexure to these proceedings with immediate effact. Tha above inter circle trensfer of areas ara ordered on administrative grounds.
(By Order of the Cheirman)
Encl :

Enol:
Annexure to Per. B. P. (Ch) No. 481 (Adm. Branch) dated 1-9-1989


1. Sub-Division :
2. Sections:

Urban Valavanur
3. Rural/Valavanur
4. Rural/East/Villupuram
5. Koliyanur
6. V. Agaram

Cuddalore Elecy. Villupuram Elecy. Koliyanur Block Distin. Circle

| -do- | -do- | -do. | $43 / 2717$ |
| :--- | :--- | :--- | :--- |
| -do- | -do- | -do- | $21 / 428$ |
| 一do- | -do- | -do | $45 / 1422$ |
| -do- | -do- | -do- | $37 / 1439$ |
| -do- | -do- | -do- | $15 / 511$ |

Tuticorin Thermal Power Project-Construction of miscallaneous buildings at Tuticorin Thermel Power Projact to specification No. C. 1231 - Contract with M/s. T.M.P. \& Sons-Reference by the company for Arbitration through High Court, Madras in C.S. 207/89—Appointment of Arbitrator and Legal Counsek on behalf of the Board-Approval and ratification.

Permanent B.P. (FB.) No. 296 (Technical Branch)
Dated 2 9-1989.
Aavani 17, Sukkile, Thiruvalluvar Aandu 2020.

## Proceedings :

1. The appointment of Thiru T. Umapathy, Retired Chief Engineer/Tamil Nadu Electricity Board as Arbitrator on behalf of the Board in the dispute referred by M/s. T.M P. G Sons, Madurai for Arbitration through Madras High Court (C.S. 207/89) governed by specification No. C. 1231 pertaining to Tuticorin Thermal Power Project, is approved.
2. The appointment of Thiru R. Muthukumaraswamy, Board's Standing Counsel, High Court as the Board's Legel Counsel to represent the Board in the Arbitration proceedings in contract governed by specification No. C. 1231 is also approved.
3. The action of the Chairman/Tamil Nadu Electricity Board in heving nominated Thiru T. Umapathy/Retd. Chief Engineer/Civil as Arbltrator in anticipation of the approval of the Board is alsoapproved and ratified.
(By Ordsr of the Board)

> K. Krishnaswamy Rao, Member/Generation.

Memorandum No. 38241-C2/89-1 (Secretariat Branch) dated the 6th September 1989.
Sub: Establishment-Tamil Nadu Electricity Board-Movement to Selection Grade on completion of ten years of service-Applicability for the second time in service-Clarification Issued.
Ref : From the SE/GCC/West, Coimbatore letter No. ADM/A1/F. 60/D. 2384/89, dated 17-4-89.

In his letter cited, the Superintending Engineer/General Construction Circle, West/Coimbatore has raised a point for clarification whether seiaction grede movement from a lower to a higher scale as per the orders in B.P. Ms. No. 288 (S8) dt. 3-12-79 may be allowed to an employee tor the second time in service when he completed ten years of service in a higher post.

The Superintending Engineer/Genersl Construction Circle/West/Coimbatore and all other officers of the Board are informed that selection grede movement from a lowar to a higher scale can be permitted for the second time in service when the employee completes ten years of service in a higher post.
(By Order of the Chairman)

K. N. Rathinavelu, Secretary.

Memo. (Per.) No. 2143/0 8 M Cell (2)/89-8 (Secretariat Branch) dated 8-9-1989.
Sub: ESTABLISHMENT-Payment of labour charges for stitching office files-Dispensing with-Ordets issued.

Ref : Memo. No. 140956/G3/A5/86-1, Adm. Branch dt. 3.1-12-1986..

In Board's Memo. cited, orders have been issued prescribing revised rates for stitching office files by Office Helpers out of office hours. According to the norms in almost all offices, posts of Recora Clepres have been sanctioned. Their main duty is to stitch the office files and maintain records in the record room. Hence the question of payment of stitching chagges has been examined.
2. Aftel careful examination, it is hereby ordered that the orders issued in the reference cited shail be withdrawn with immediate effect. All the Chief Engineers/Superintending Engineers and other heads of offices are informed that office files and records should be stitched then end there with the Assistance of Record Clerks and Office Helpers and on no account the files to be stitched should be allowed to accumulate.
(By Order of the Chairmen)

> K. N. Rathinavelu,
> Spcretary.

MEDICINES-Procurement of medicines for Tamil Nadu Electricity Board Dispensayies-Amendment to B.P. Ms. (Ch.) No. 191 (Tech. Branch) dated $21-9$-1983-Orders-Issued:

Permanent B. P. (Ch.) No. 176 (Technical Branch)

Dated 11-9-1989
Aavani 26, Sukkila, Thiruvalluvar Aandu 2020

Reed:

1. B. P. Ms. (Ch.) No. 191 (Technical Branch) Dt. 21-9-1983.
2. Extract from the minutes of the 41.7th Tender Committee Meeting held on 3-8-1989 (Item 3).

## Proceedingis:

Pare-3 of B. P. Ms. (Ch.) No. 191 (Technical Branch, dated 21-9-1983 may be amended to read as below :

- Purchase of medicines should be only from M 's. Indian Prugs and Pharmaceufleals Limited, M/f. Temil Nadp Oqoiba Pharmeceuticals Limited and M/s. Hindustap Antibiptics Limifed. However, when identical medicines are available from more than one Company the chepesp among the above thẹe firms may be purchased ".

> (By Order of the Chairman)
S. R. Ramakrishnan, Member (Distribution)
D. G. -3

Memorandum No. 53956/C2/89-3. (Secretariat Branch) Dated 11-9-1989.
Sub: Acts and Rules - Tamil Nadu Shops and Establishment Act 1947 -Exemption from certain provisions of the Act to Establishments of Tamil Nadu Electricity BoardExemption Oiders-Communicated.

Ref: From the Commissioner of Labour, Madras/Proceedings C2/62570/89, dt. 22-8-89.

A copy of the Proceedings cited received from the Commissioner of Labour, Madras granting evemption from certain provisions of Tamil Nadu Shops and Establishments 4ct 1947 to the establishment of the Tamil Nadu Electricity Board for a period of one yeer from 2-0-1989 to 1-9-1990 is communicated to all Chief Engineers/Chief Engineers (Distribution)/Superintending Engineers and other officers of the Board for information and guidance.
2. The Chief Engineers/Chief Engineers (Distribution) and Superintending Engineers are requested to comply with the conditions specified in, the Proceedings issued by the Commissioner of Lebour, Madras.

Encl :

## K. N. Rathinavela, Secrotary.

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## Sub : Establishmient-Revision of scates of pay of empiryees of Boend-Movision of

 Travelling Alfowance ánd Daily'Allöwance-insiructions issued.Ref : 1. (Permenent) B.P. (F.B.) No 57 (S.B.) dt. 5-8-89. 2. (Permanent) B.P. (F.B.) No. 60 (S.Bi) dt. 24-8-89.

Consequent on the revision of scales of pay ordered in the Boerd's Proceedings cited, revislon of Travelling Allowance and Daily. Altowance elc. is upder consideration. Pending issue of orders thereon, the emplovees of the Board will be allowed to claim Travelling Altowance and Daily Allowance as admissible under the existing Travelling Allowance Regulations on the respectivg. grades bases on the pre-revised scales. In other words, the Grades of the employees for the purpose "of Travelling Allowance end Daily Allowance shall be determined with reference to their notional pay in the pro-1evised scales:
(By Order of the Chairman)

## K. A. Rathinavelu. Sectetery,

Circular Memo. No. 110231/E8-1/89—1 (Administıetive Bfanch) dated 12_9_1989.
Sub: Establishment-Class II and III Service-abolision of pusts-Transfer of incumbentsReg.

Consequent on the reorganisation of Division in Distribution Circles, cerfain construction posts aíe being abolished.

It is seen that whenever, abolition of posts are ordered, in Distribution Circles the names of incumbents to be tfansferred consequent on abolition of posts are not furnished immediately which results in continuance of the staff in abolished posis. The Superintending Engineers are requested to bestow their personal attention and to see that prompt action is taken in all such cases.

The Superintending Engineers are informed that whenever ebolition of posis are orderad, the incumbents in the posts may be adjusted against the existing vacancies. After such adjustment if there are surplus personnel, their nomes may be furnished to the Administrative Branch for issue of transfer orders outside the Circles, without waiting for any refereme from Hesdquarters: While furnishing the names of such personnel, the instructions issued in Adm. Branch' Merno. No. 's1/C1/4/85-6" dated 21-5-85 may be followed.

Receipt of this Memo. may be acknowledged.

M. Chinnakkamnu, Chief. Engineer (Personnel)

Memo. (Per.) No. 67164/OGM Cell (2)/89-1 (Secretariat Branch). Dated $12-9$-:1989.

> Sub: Re-allocation of subjects artong Chief Englneer, Hydro Genaration and Transmıssion and Chief Engineer, Research and Development-Orders issued:

Ref: B. P. Ms. (Ch.) No. 152 (S.E.) dated $9-6$ - 88 . Memo. No. 65134/08M Coll (2)/89-1, dt. 12-9-1989.

It has been brought to the notice that the works altached to the Chief Engineer, Hydro Generan: tion and Transmisaion are very heevy. Further, for transmission works and. up-gradation of. Madras metropolitan Transmission and Distribution, a large amount of budgatory allocations are being made and works conmected with the Transmission and Distribution will require the attention of an exclusive Chief Engineer. In the above context. It has been decided to take out the subjects relating to Hydro Projects and Hydro-Generation from the Chief Engineer, Hydro-Generation and Trensmission and attach these to another Chief Engineer namely Chief Engineer, Research and Development. Accordingly, the following orders are issued with immediate effect.
2. The subjects of Hydro Projects and Hydro-Generation now dealt with by the Chief Engineor,
 ment. Censequently, the pest of Chief Engineer, Hydro Generation and Transmission win be
 Meteopoltien Development works, General Constfuction Circle works and Protectión and Communication works.
3. The Chiof Engingis, Resterch Ind Diwiblopintiont thall didit with the subjects of HydroProjacts and Hodro-Genaration in addition to the gristing subjects of Research and Development and Technical Audit.
4. The Superintending Engineer, Mädras Devalopment Circio, witit is at presant under the odiptel of Cfiff Engineer (Distribution), Madras Region will hereatter be under the control of the Chief Engified, Transmission.
5. The Supetifitionding Engineer, Hydro-Projects (Elecuical) nowi undtir the control of the Chief Enginear, Hydro.Generation and Transmission will herea,iar be under the control of the Chisef Engineer, Research and Development, Maidrai:
6. The folidiwing Superintending Enginsers will hereafter be under the ecnitol $0:$ the Chief Enginers, Research and Dovelopment, Madras:-

1. Superintending Engineer/Generation Circle, Erode.
2. Superintëndíng Engivëer/Genèration Circle, Tirunólveli.
3. Sự̂aratitending Efiginèt/Genhatation Círcia, Kundâh.
4. Superintending Engineer/(Operation), Kadamparai.
5. The Superintending Engineer, Transmission will take up the works of Midras Development Scheme with the existing staff immediately,
(Ey Order of the Chairman)
K. N. Rathinave 'u.
Secretary.

Lettor No. 63590-P2/89-1 (Secretariat Branch), Dated: 13-9-1989.
Sub: Tamil Nadu Electricity Board Employees' Conduct RegulationsGrenting permission for purchase of fiouse flat through Life Insurance Corpbration loan by an employee who has already availed the Bdera's' House Building Advance-Clarification Issued.

Ref : 'Your Lr. No. CE/ETPS and BBPH/Adm. II/JA2/F.Per/D.180/89, dt. 26-8-89.

In Board's Memo. (Per) No. 75646-P2/86-7 dt. 15-7-87, it has been clarified that granting of permission to an employes to purchase a plot and to construct a house thereon in the name of his/ her spouse by availing loian from Co-operative Housing Sociaty, does not arise, if that employee has sheady avallad the house building Advance from the Board. Citing the clarification in the Memo. dt. 15-7.-87 mentioned above, a point has been raised in your letter cited as to whether the above clerification will be applicable also to those who have already avifited of House Biaildind Advance from Board and seek permission to dvall housíng loan from Life Insuränce Colrpóration of Indla.
2. I am to state that the clarification issued in the Board's Memo. dt. 15-7-87 mentioned


K. M. Rathinavelu, Secistary.

Mamorandem No. 67320/A1/89-1, (Secretariat Branct) Dated 13-9-1989.
Sub: Estaptistunant-Class 1 Otficars-Ratired from the sarvice of the Board on 31-8-1989 A.N.一Mótificitiòn-Isíusid.

The following Notification is issued.

## Wotification :

The following officers have retired from the service of the Board on the aflembon of 31-8-89 as indicated below:
> (1) Thiru G. B. Sundararajon, Mamber (Dlstribution), Tamil Nadu Eiectricity Board, Madras-2.
> (2) Thiry K. Somasundarafio, Superintending Engineer, Uutumalpat Eldictricity Distribution Cirile.
> (3) Thiru S. Senthanam,

> Bituty Chiéf Intirnal Aủdit Officer, Bolurd Office Audit Branch. Madras-2,

K. N. Aathinavelu, Secretery.

Momorandum Mo. 66322/OfM Cêll (4) B9-1 (Stcrètăriat Bratich) Dàted 15-9-1989,
Sub: Establishment-Tamil Nodiu Electricity Ėoard-Libraries-Write-off of books.
Fof : From the C.E./RGD. U. O. No. E. Lab./AEE2/AL/D. 219/89 dated 31-8-1989.
The Chiof Engineer/Research and Development has submitted proposals for delegating powers to write-off loss of library books every year. His proposals have not been accepted.
2. In the offices of the Tamil Nadu Electricity Board where Libraries are mitintained, issue of library books should in future be regulated as per the conditions stipulated In the Annexure. In casbs, where books are damaged due to normal wear and tear alone, write off should be resorted-tó once in thres years in the month of February by presenting a list of such books to the Superintending Engineer/Chief Engineer concerned who after satisfying the condition of the book may order it to be condemned.
3. The officers under whom library is attached should take special interest and issue atrict orders to see that officer borrows any book returns it within this stipulated period. In case of loss of books action should be taken to recover the cost of the book. When an officer is transferred, befond issue of Last Pay Certificate clear ance should be obtained to see that books borrowed from the libraiy afe returned, failing which, the cost of the book should be recovered and it should also be indicated in the Last Pay Certificate.
4. The Librerian or the Assistant or any otfier peison who is inctiarge of the fitibrify strould maintain a register indicating tha cost of the book, date of purchase etc.
(By Ordar of the Chairman)
Enad:

K. M. Rithintuelt, Secretary.

## RULES B TEOLATIONS OFTHE LHBAMY

1. Reference Books etc. from Library are intended for use by the staff of the Tamil Nedu Electricity Board.
2. Requisition for the books from Library shall be made on the form prescribed in Appendix:
3. If reference books are taken out of the office premises it should be immediately made available whenever required.
4. Sub-lending of books is strictly prohibited.
5. Books etc. should be returned to the library when the berrower proceads on leave or on transfer.
6. Reference books etc borrowed should be returned to librery within one week from the date of issue.
7. The borrower shall be responsible for the damage or foss of the books lent to him. In the case of loss of damages, the fact should at once be intimated and arrangement for replacing the same should be done by the borrower failing which, the cost of the book will be recovered from the individual.

## APPENDIX <br> TAPIL MADU ELECTAICITY BOARD <br> LIBRARY REOUISITION SLIP

S. Ne:

## Date:

1. Name (In Block Letters)
2. Designation with Division/Sub-division.
3. Description of stendard

SI. No.
Std. No. \& Year
Title of the Standard
$1 i$
2.
3.
4. The Rules and Regulations of the Library have been notéd.
5. Date of return of the book
6. Signatere: of the Indentor with Date,

Memorandum No. 6903/C2/89-3 (Secretariat Branch) dated 16-9-1989.

|  | Sub: Ex-gratia-Daymont of ex-gratia to Officeits of Temil Nedu Elactricity Beand whe are not eligible to draw Bonus Urder Peyment of Boms Act-EligitheryFurther orders-issued. |
| :---: | :---: |
|  |  |

Ref: (i) Permanent B.P. (Chy) No. 15 (SB) dt. 20-1-1989.
(ii) Board's Memo. No. 6903/C2/89-1 dt. 5-5-1989.
(iii) Board's Meme. No. 6903/C2/89-2 dt. 5-5-1989.


#### Abstract

The Chief Engineer/Tuticorin Thermal Power Station has raised a point for clarification as to whether the deputationists of Government of Tamil Nadu working in Thermal Power Station/Project, whose pay exceeds Rs. 2,500/- are eligible to receive the ex-gratia amount of Rs. 400/- sanctioned in the B.P. cited eventhough they are in receipt of production linked Thermal Incentive Bonus in Thermal Power Station/Project. 2. It is hereby clarified that the Government employees on deputation in the Board working in Prajects/Circles and are being paid the production linked incentive and who are in-eligible to draw Bonus under the Payment of Bonus Act due to their drawal of wages exceeding Rs. 2500/- shall be permitted to draw the ex-gratia amount of Rs. $400 /-$ sanctioned in the B.P. cited, subject to fulfilment of the conditions laid down therein.


(By Order of the Chairman)

K. N. Rathinavelu,<br>Secretary.

Memorandum No. 65035/C1 87-3 (Secretariat Branch) dated: 16-9-1989

> Sub : Establishment-Revision of scales of pay and allowences to employees of Board from $1-12-1988-$ Seniors getting less pay than Juniors-Rectification of pay anomaly-Consideration of cases after auditing of Juniors' pay fixation statement -Instructions-iasued.

Ref : (Permanent) B.P. (FB) No. 57 (SB) dt. 5-8-89. (Permanent) B.P. (FB) No. 60 (SB) dt 24-8-89.

The Chiaf Engineers, Superintending Engineers and other Officers of the Board are informed that the cases of rectification of pay anomaly to Senior Workmen/Officers with reference to Regulation 6 of the Tamil Nedu Electricity Board Revised Scales of Pay (Workmen) Regulations, 1989 in para III of the B. P. first clted/Regulation 6 of the Tamil Nadu Electricity Board Revised Scales of pay (Officers) Regulations, 1989 in pars II of the B.P. second cited should be taken up for consideration ealy after the Audit of the Pay fixation stetements of the Junior Workmen/Officers is complated.

K. N. Rathinavglu,<br>Secrotary.

ESTABLISHAENT-Tamil Nadu Electicity Board-Revision of scales of pay, Dearness Allowance.
 dif alfownces wad spacię pgy fiom 1-12-88-Orders-Issued-Exercisime option-Further orders - Issued.
(Permanent) B.P. (Ch) No. 255 (Secrstariat Branch)
Dated: 18-9-1989.
Read :
(1) (Per.) B.P. (FB) No. 57. (SB) dated 5-8-89.
(2) Board's Memo No. 65035/C1/87-25 dt. 19-8-89
(3) (Per) B.P. (FB) No. 60, (SB) dated 24-8-89.
(4) (Per.) B.P. (FB) No. 61, (SB) dated 30-8-89.
(5) Memo. No. 65035/C1/87-29 dated 30-8-89.
(6) Memo. No. 65035/C1/87-31 dated 6-9-89.

## Proceedings:

In the (Permanent) B.P. (FB) No. 57 (SB) dt. 5-8-89 and in (Permanent) B.P: (FB) No. 60, (SB) dt. 24-8-89 (as amended) orders revising the scales of pay and allowances of the Board's Workmen and officers were issuad. In these orders, among other things, the facility of option to come over to the revised scales of pay on the date of promotion during the period between 1-12-88 and 31-7-89 was provided. The Unions/Association have been demanding to allow the option to come over to the Revised Scale on the date of movement to Selection Grade also, on the basis of a similar provision available in the Government. The matter has been examined and it is hereby ordered that Board's Workmen/OAficers may also exercise option to come over to the revised scales of pay on the date of movement 10 Selection Grade post during the period between 1st December 1988 and 3st July 1989.
2. In the case of persons who had already exarcised their option, they shall be permitted to exercise a revised option, in case their arlier option requires revision consequent to issue of this order. There shall be no change in the time limit already fixed for exercising of option.
(By Order of the Chairman)

K. N. Rathinavelu, Secretary.

## - $e$

PENSION-Superannuation-Statement showing the names of persons due to retire within next 12 to 18 months-conversion into a statement of pessons due to retire within next 24 to 30 months-Orders-lissued.
(Per.) B.P. (Ch.) No. 256
(Secretariat Branch)
Dated 18-9-1989.
Read:
Fiom Government Finance (Pension) Departmed G.O. Ms. Nọ. 449 dated 17-5-89.

## Proceedings:

According to Rule 51 of Tamil Nadu Pension Rules 1978 every Hpad of Department shaft have a list prepared every six months, that is on 1 st January and the 1st July each yar of all Gazetted and Non-Gazetted Government servants who are due to retire, within next 24 to 30 months from that date. Having tegard to this provision Government have issued orders converting the existing return to that shówing the nemas of persons due to retire within next 24 to 30 monthe. It has beendecided to follow the Government procedure said above in Tamil Nadu Electricity"Board also.
2. The Tamil Nadu Electricity Board hereby directs that the revised proforme annexed to this order shall be adopted while sending the half yearly list to the Board Office Audit Branch showing. the names of persons due to retire within next 24 to 30 months frem Jaduary 1990.

## 3. Receipt of this order should be acknowiedged.

(By Order of the Cheirman)

## K. N. Rethinavely. <br> Secretary.

## ANNEXURE

List of Officers/Employees employed in the Offite $\qquad$ as on 1st January 19 1 st July 19 who are due for superannuation between 1st January to 30th June/1st July to 31 st December of the official year subsequent to next 24 to 30 -months.
(To be sent to the Board Office Audit Branch, Madras by the 31st January/31st July at the latest).
(1) Serial number and name of the Employee with designation.
(2) Date of bith.
(3) Date of Superannuation.
(4) If on extension of service, the date of expity of the present extension.
(5) The number and date of communication with which attention of the Officer/ Employee has been invited to Rule 53 of Tamil Nadu Pension Rules, 1978 for submitting application for pension.
(6) Whether the Officer has made a formal application for Pension, if so the date of receipt of such application.
(True Copy)

## Amendment Mo. 6/89.

Tamil Nedu Electricity Board Employees' Travalling Allowance Regulations-Regulations 68A-85 under Sections XIV to XXII-Amendments- Issued.

Permanent B.P. (Ch) No. 254 (Sacretariat Branch)

Dt. 18-9-1989
Purattasi 2, Sukkila
Thiruvalluvar Aandu 2020.

## Proceedings :

In exercise of the powers conferred by Section 79 (c) of the Eletricity (Supply) Act, 1948 (Central Act 54 of 1948), the Tamil Nadu Electricity Board issues the following amendments to the Temil Nadu Electricity Board Employees' Travalling Allowance Regulations.

## Amendment

In the said regulations:
(1) Regulation 68-A shall be omitted.
(2) In Regulation 70, the words, "(other than dental treatment)" oecurring in three places, in Note (1), shall be omitted.
(3) In Regulation 72, for the expression "'Regulations 69, 70 and 71 '", the expression "Regulations 70 ánd 71 ", shall be substituted.
(4) In Regulation 72-A-
(a) In the Proviso, for the words " the Chairman in the case of employees in Board's Secretariat and the Chief Engineer (Electricity) in the case of employees in the offices under his control" the words, "the Chairman in the case of employees in Class I Service, Secretary in the case of employees in Board Office Secretariat Branch and Audit Branch and Chief Engineer (Personnel) in the case of others's shall be substituted.
(b) In the Note, for the words, "Chief Engineer (Electricity)", the words, Secretary or the "'Chief Engineer (Personnel)" shall be substituted.
(1) Serial number and name of the Employee with designation.
(2) Date of birth.
(3) Date of Superannuation.
(4) If on extension of service, the date of expiry of the present extension.
(5) The number and date of communication with which attention of the Officer/ Employee has been invited to Rule 53 of Tamil Nadu Pension Rules, 1978 for submitting application for pension.
(6) Whether the Officer has made a formal application for Pension, if so the date of receipt of such application.
(True Copy)

## Amendment No. 6/89.

Tamil Nedu Electricity Board Employees' Travalling Allowance Regulations-Regulations 68A-85 under Sactions XIV to XXII-Amendments- Issued.

Permanent 日.P. (Ch) No. 254 (Secretariat Branch)
Dt. 18-9-1989
Purattasi 2, Sukkila
Thiruvalluvar Aandu 2020.

## Proceedings :

In exercise of the powers conferred by Section 79 (c) of tha Electricity (Supply) Act, 1948 (Central Act 54 of 1948), the Tamil Nadu Electricity Board issues the following amendments to the Tamil Nadu Electricity Board Employees' Travelling Allowance Regulations.

## Amendment

In the said regulations:
(1) Regulation 68-A shall be omitted.
(2) In Regulation 70, the words, "(other than dentel treatment)" oecurring in three places, in Note (1), shall be omitted.
(3) In Regulation 72, for the expression ''Regulations 69, 70 and 71'', the expression "Regulations 70 and 71 ", shall be substituted.
(4) In Regulation 72-A-
(a) In the Proviso, for the words " the Chairman in the case of employees in Board's Secretariat and the Chief Engineer (Electricity) in the caseof employees in the offices under his control" the words, "the Chairman in the case of employees in Class I Service, Secretary in the case of employees in Board Office Secratariat Branch and Audit Branch and Chief Engineer (Parsonnel) in the case of others'" shall be substituted.
(b) In the Note, for the words, "Chief Engineer (Electricity)", the words, Secretary or the "Chief Engineer (Personnel)" shail be substituted.
(5) In Regulation 73,
(a) In Proviso (2), for the words "the Chief Engineer in respect of employees under his control and the Chairman in other ceses" the words, "the Chairman in the case of employees in Class I Service, the Secretary in the case of employeos in Board Office Secretariat Branch and Audit Branch and Chief Enginaer (Personnel) in the case of others" shall be substituted.
(b) for Note (2), the following Note shall be substituted, namely,
"Note (2): If an employee is away from his headquarters on duty and if he has to appear for an examination held at headquarters, he shall be entitled to draw travelling allowance under this Regulation for the journey from camp to headquarters, provided the conditions prescribed in this tegulatian are satisfied.'
(6) for Regulation 74, the following regulation shall be substituted, namely:-
$\because 74$. The sanction of the Board is required for drawal of travelling allowance for attending an examination other than those specified in regulation 73'".
(7) In Regulation 76,
(a) in clause (a) under the sub-para for the figures and words "120 days", the figures and words "190 days" shall be substituted.
(b) Note (2) shall be omitted.
(8) In the Note under Regulation 77, for the figures and words "120 days", the figures and words " 180 days" shall ba substituted.
(9) In Regulation 78.
(a) for the expression "120 days" the expression "180 days" shall be substituted.
(b) the expression "if his pay after transfer does not exceed Rs. $500 /$ - and" shalf be omitted.
(10) In Regulation 80, for the words "he was engaged", the words, "he was employed" shall be substituted,
(11) After Regulation 80, the following Regulation shall be inserted, namely : -
"BO-A. Travelling Athowance to employee and his family after retirement to settie down at the home town.
(1) Travelling Allowance will be admissible in respect of the journey of an employee and members of his family from the last station of this duty to his home town and in respect of the transportation of his personal effects between the same places. The rates of travelling allowance shall be those which would be admissibte for a journey on transfer. The grade of the employee will be decided with reference to the pay drawn by him on the date when he was last on duty.
(2) The home town is the place which an employee may have declayed to be his home lown. Otherwise the place entered in his service book will be treated to be his home town.
(3) Where an employee wishes to settle down not in his home town but at another place, he may be permitted to avail himself of the concession upto the latter place. In that event, the amount reimbursable to him would be that which would have been admissible had he actually proceeded to his home town, or the amount reimbursable had the Jatter place been the 'home town' whichever is less.
(4) The concession may be availed of by an employee who is eligible for it within six months of the date of his retirement.
(5) The concession will be admissible to an employee who retires on retiring, superannuation invalid or compensation pension. It will not be admissible to the employees of Board who quit service by resignation or who have been dismissed or removed from service.
(6) In the case of a person whose domicite is elsewhere than in India or who intends to reside permanentiy out-side India after retirement, the concession will be admissible upto the railway station neaiest to the port of his embarkation. In the case of such a peison who travels by air, the concession of travelling allowance by rail/road under the regulation will be admissible upto air-port of emberkation for himself and members of his family and upto the port of despatch for his personal effects.
(7) Where an employee is re-employed under the Board within six monthe of the date of his retirement, the concession admissible under this regulation may be allowed to be availed of by him within six months of the expiry of the period of his re-employment.
(8) Travelling Allowance claims admissible undar this Regulation will be drawn in travelling allowance bill form like trenster travelling allowance claims. The claims of employees who were theif own controlling Officers before retirement will however be countersigned by the next superior administrative authority. The certificates required to be furnised by the employees in respect of transfer travelling allowance claims will also be required to the furnished in respect of claims for Travelling Allowance under these regulations.
(9) Before reimbursing the Travelling Allowance admissible under this regulation, the countersigning authorities should satisfy themselves, as far as possible, that the claimant and members of his family actually performed the journeys to the home town or the other place to which he might have proceded to settle there, e.g. by requiring the production of originel railway vouchers, relating to transport of personal effects, conveyance, etc.
(10) The competent authorities may make the payment of such claims even after the issue of a last pay certificate and without asking the retiring employee to surrender the last pay certificate which will be required for the purpose of the finalisation of his pension.
(11) According to clause (1). above, the rates of Travelling Allowance shall be those which would be edmissible for a journey on transfer and the grades of employees will be decided with references to the pay drawn by them on the last day of duty.
(12) No advance of transtar travelling allowance shall be admissible in auch cases.
(13) The time limit for performing journay by the retired employee and members of the family and transpori of personal effects is six months from the date of retirement.
(14) The time limit for preferring the Travelling Allowance claim is three months and this time timit should ba reckoned from the date of journey.
12. In Regulation 81, in clausa (iii), for the words, "if he be, not in recaipt of permanent Travalling Allowance", the words. "if he is not in receipt of conveyance allowance" shall be substifuted.
13. In Regulation 84, in Note-(3), the words 'ifor the purpose of interview or for medical examination for enrolment in the Territorial Army/Auxiliary Air Force or" shell be omitted.
14. Ragulation $84-B$ shall be omitted.
15. In Regulation 85, for the second and third paragraphs, the following paragraph shall be substituted, namely,
"For the purposes of this regutation, the headquarters of an employee on leave shall be considered to be the place of his headquarters when the was last on duty. The travelling allowance snall be the allowance which would be edmissible for a journey on rranster had the employee with the members of his family made the journey, less the cleim for himself. The allowance may be drawn in advance, provided the journey is completed within three months after. the death of the employes and if the olficer drawing the bill is satisfied that the journey will be made. Bills may be drawp and countersigned by the officers authorised so to deal with the bills of the deceased empioyee. Travetling Allowance under the above regulation will , be admissible to the, members of family of employae who dies immediately efter ratirement and before performing his journey to his home town for settiemant from the last place of duty.:"

> (By Order of the Chairman)
?.. $1 \cdot=$

K. N. Rethinavelu, Secretary:

Encl :

## ARNEXURE

REGULATIONS 68A-85 OF TAMIL NADU ELECTRICITY BOARD EMPLOYEES TRAVELLING ALLOWANCE REGULATIONS AFTER EMBODYING THE AMENDMENTS ISSUED IN (PERMANENT) B. P. (Ch.) No. 254 (SECRETARIAT BRANCH) DATED 18-9-89.

## Saction XIV - Journey to hill station

68-A. Omitted.

## Saction XV - Journey for Medical Purposes

69. No travelling allowance will ordinarily be paid for journeys undertaken to obtain a certificate of age, health and vaccination required on first appointment.
70. If, in order to obtain medical advice, an employee is compelled to leave a station at which he is posted and at which there is no medical officer of Government and travels to another station, he may, on prcduction of a certificate from the medical officer consulted that the journey was, in his opinion, absolutely necessary, draw travelling allowance for the journey.

Note-(1): If the medical officer treating an employee certifies that special treatment is necessary, which cannot be provided locally, the employee may draw travelling allowance as on tour for travelling to the nearest place where such treatment is obtainable; provided that the medical officer who gives the special treatment agrees that it was necessary.

Travelling allowance under this note will ordinarily be restricted to one journey to and fro, but, in exceptional circumstances, it may be drawn for more than one journey, provided that the employee obtains before undertaking each journey (or in emergent cases, soon atter the journey, is completed), the special sanction of the Board for drawing travelfing allowance. Such sanction will not be granted in the case of repeated journeys for special treatment at intervals, of iliness of a chronic nature.

Note-(2) : Travelling allowance under this regulation is admissible to an employee for a journey falling under this regulation even if it is performed during leave other than casual leave.

Note-(3): The term "Medical Officer" occurring in note (1) refers to a Government Medical Officer and travelling allowance under this regulation is admissible only when special treatment is obtained from a Government Medical Officer and not from a Private specialist.

Note-(4) : Employees suffering of suspected of suffering from tuberculosis or leprosy witl be eligible for travelling allowance in accordance with the regulations for their journeys to the nearest Government medicat institutions and back in connection with their medical examination and periodical check-up.

Note-(5) : Travelling Allowance by air or by air-conditioned accommodation by rail is nol admissible for journeys undertaken ta receive medical attendance/treatment, irrespective of whether or not the emplovee concerned is otherwise entitled to travel by air or by air-conditioned accommodation by rail at his discretion on official duty.
71. If an employee is compelled to travel to another station in order to obtain a medical certificate in support of an application for leave, or for an extension of leave, or for examination as to fitness for further service, he may, with tha previous permission of the controlling officer, draw travelling allowance for the journey ; the authority granting leave may, in its discretion, allow actual expenses for a journey for under-going a second medical examination subject to the restriction of the proviso to regulation 72-A.

Note: No travelling allowance is admissible to an employee for journeys performed to obtain a certificate of fitness to rejoin duty, after leave, as this is not one of the purposes specified in this regulation.
72. Travelling allowance under regulation 70 and 71 should be calculated as for a journey on tour but no allowance may be drawn for halts on the journeys. Mileage for journeys by car between places connected by rail shall, however, be restricted to what would be admissible had the journel been performed by rail.

72-A. No travelling allowance is admissible for a journey undertaken in order to appote beffere a medical board.

Provided that the Chairman in the case of employees in class I service, the Secretary in the case of employees in the Board Office Secretariat Branch and Audit Branch and the Chier Engineer (Personnel) in the case of others may allow the drawing of actual expensas, subject to $\theta$ maximum of the allowances admissible for a journey on tour without halting allowance, for the purpose of appearing before a medical board-
(a) If he is satisfied that the circumstances of the applicant require the concession or
(b) If an employee is required in the interests of the Board's service to appear before a medical board for the purposes of examination as to his fitness to continue in service.

Note: Actual expenses, subject to the maximum travelling allowance admissible for a journey on tour (without halting allowance) may be allowed to an employee in Class I or II service to appear before a Medical Board in connection with an application for leave or extension of leave under this regulation, only if the Chairman, Secretary or the Chief Engineer (Personnel) as the case may be, considers that the circumstances of the applicant require the grant of the concession.

## Section XVI - Journey to attend an examination

73. Journey to attend an Examination: An employee is entitled to draw travelling allowance for the journey to and from the place at which he appears for any departmental examination which is compulsory under any reguiations or orders for the time being in force applizable to the employee concerned:-

Provided that-
(1) travelling allowance shall not be drawn under this regulation more than twice for any particular examination or standerd of examination; and
(2) the Chairman in the case of employees in class I service the Secretary in the case of employees in Board Office Secretariat Branch and Audit Branch and the Chiet Engineer (Personnel) in the case of others may disaliow travelling allowance under the regulation to any candidate who in their opinion,
(i) has culpably neglected the duty of preparing himself for an obligatory examination, or
(ii) does not display a reasonable standard of proficiency in an examination which is not obligatory.

Note (1): A claim for travelling allowence under this regulation should be supported by a certificate by the controlling officer to the effect that the conditions prescribed in the regulation have been satistied.

Note (2) : If an employee is away from his headquarters on duty and if he has to appear for an examination held at the headquarters, he shell be entitied to draw travelling allowance under this Regulation for the journey from camp to headquarters, provided the conditions prescribed in this regulation are satisfied.

Note (3): The examinations to be obligatorily passed are those prescribed in the Service regulations.
74. The sanction of the Board is required for drawal of travelling allowance for attending an examination other than those specified in regulation 73.
75. Travelling allowance under regulation 73 and 74 should be calculated as for a journey on tour, but no allowence may be drawn for halts. Mileage for journeys by car between placas connected by rail shall, however, be restricted to what would be admissible, had the journey been performed by rail.

## Seetion XVII-Journey when proceeding on or returning from leave

76. An employee is not ordinarily entitled to any travelling allowance for a journey made during leave or while proceeding on or returning from leave.

The fotlowing cases are exceptions to this regulation :-
(a) An employee on leave for a period not exceeding 180 deys is entited to travelling allowance for a journey undertaken for the purpose of passing an examination, provided he is otherwise eligible, calculated either from the place where he was lest on duty or from the place where he is residing, whichever would give him less travelling allowance. If the place where employee was last on duty is also one of the centres where the examination is held, no travelling ellowance will be admissible under this regulation.
(b) If an employee, while on leave, makes a journey under proper authority and in the Board's interests, he may, with the approval of the Board, be granted travelling allowance as for a journey on tour.

Note (1): Traveiling allowance for a journey performed by an employee summoned to attend a departmental enquiry into his conduct while on leave should be sanctioned by the Board either from the employee's previous headquarters to the place of enquiry or from the plece where he spends his leeve to the place of enquiry whichever is cheaper.

Note (2): Omitted.
77. When an employee is comoulsority recalled to duty belore the expiry of his leave and the leave is thereby curtailed by not less than one month, he is entitled to draw travelling allowance as for a journey on tour for the journey from the place at which the order of recall reaches him or, if the journey involves travelling by sea; from the port at which he lands in India, to the station to which he is recalled. If the period by which the leave is curtaiked is less than a month, travelling allowance may be allowed at the discretion of the Board:

Provided that if eny such employees is entitled under regulation 65 to draw travelling allowance the rates parmitted for a journey on transfer, he may draw travalling allowance as for a journay on tour from the place from which he is recalled to the new station to which he is transferted, in addition to the cost of carrage of personal effects, conveyance, etc., from his old to the new station as under regulation 67.

Note: The leave referred to in this regulation should be taken to be the leave senctioned and enjoyed and not the period debited to the leave account after giving credit for the joining time admissible but not availed of in cases of transfer ordered during leave not exceeding 180 days-vide instruction 8 under service reguiation 60.
78. If an employee in Class III or IV service on compulsory recall from leave exceeding 180 days, is posted to a station other than that from which he went on leave, he may if his new station is distent more than 320 kilometres from his old station, draw in addition to the allowance admissibie under regulation 67 travalling allowance for his family under regulations 57 and 59 for the journey from the place at which the order of recall reaches him to the new station:

Provided thet the emount so drawn shall not exceed the amount admissible under regulations 57 and 59 for the journey from the old to the new station.

## Section XVIII-Journey on retirement dismissal or termination of employment

79. Unless in any cases it be otherwise expressly provided, no person is entitled to any travelling allowance for a journey mede after retirement or dismissal from the service of the Board or after the termination of such service.

Note: It an employee who has been removed/dismissed or compulsorily retired from the service as a penalty undertakes a journey to attend the Depertmental enquiry, under the orders of the eppeltate or reviewing authority in connection with such remova//dismissal or compulsory fetirement, he may be allowed travelting allowance as for a journey on tour fom the place where the summons to attend reaches him to the place of enquiry and back but not exceeding that to which he would have been entitled, had he performed the journey from his home town as mentioned in the pension papers to the place of enquiry and back. The travelling allowance shall be regulated in accordance with the pay of the post held by the employee immediately before his femoval/dismissal of compulsory retirement.

8Q. A persen temporarily employed in Board's service who has received travelling allowance for the journey to join his post may, on the termination of his employment, be sllowed to draw travelling allowance for the journey to any place; provided that such allowance does not exceed the travelling allowance calculated for the journey to the place at which he was employed that the claim to draw travelling allowance is preferred within three months of the termination of his employment and that the officer under whom he is employed is satisfied that he intends to make the journey.

Travelling allowance under the above regulation should be calculated as for a journey on tour, but no allowance may be drawn for halts on the journey.

80-A. Travelling Allowance to an employee and his family after retirement to settle down at the home town.
(1) Travelling Allowance will be admissible in respect of the journey of an employee and members of his family from the last station of his/duty to his home town and in respect of tha transportation of his personal effects between the same places. The rates of travelling aflowance shall be those which would be admissible for a journey on transfer. The grade of the employee will be decided with reference to the pay drawn by him on the date when he was last on duty.
(2) The home town is the place which an employee may have declared to be his home town. Otherwise the place entered in his service book will be treated to be his home town.
(3) Where an emplovee wishes to settle down not in his home town but at another place, he maybe permitted to avall himself of the concession upto the latter place. In that event the amount reimbursable to him would be that which would have been admissible had he actually proceeded to his home town, or the amount reimbursable had the latter place been the "home town" whichever is dess.
(4) The concession may be avalled of by an employee who is eligible for it within six months of the date of his retirement.
(5) Tha concession will be admissible to an employee who retires on retiring superennuation invalid or compensation pension. It will not be admissible to the employees of Board who quit service by resignation or who may be dismissed or removed from service.
(6) In the case of a person whose domicile is elsewhere than in India or who intends to reside permanently out-side india after retirement, the concession will be admissible upto the railway station nearest to the port of his embarkation. In the case of such a person who travels by air, tha concession of travelling allowance by rail/road under the regulation will be admissible upto the air-port of embarkation for himself and mambers of his family and upto the port of despatch for his personal effects.
(7) Where an employee is re-employed under the Board within six months of the date of his retirement, the concession admissible under this regulation may be allowed to be availed of by him within aix months of the expiry of the period of his re-employment.
(8) Travelling Allowance claims admissible under this Regulation will be drawn in travelling allowance bill form like transfer travelling allowance claims. The claims of employees who were thair own controlling officers before retirement will however be counter-signed by the next superior administrative authority. The certificates requred to be furnished by the employees in respect of transfer Travelling' Allowance claims will also be required to be furnished in respect of claims for Travelling Allowance under this regulations.
(9) Before reìmbursing the Travelling Allowance admissible under this regulation, the countersigning authorities should satisfy themselves, as tar as possible that the claimant and members of his family actually performed the journeys to the home town or the other place to which he might have proceeded to settle there, e.g. by requiring the production of original railway vouchers, relating to transport for personal effects, conveyance, etc.
(10) The competent authorities may make the payment of such claims even after the issue of a last pay certificate and without asking the retiring employee to surrender the last pay certificate which will be required tor the purpose of the finalisation of his pension.
(11) According to sub-regulation (1) above, the tates of Travelling Allownace shall be those which would be admissible for a journey on transfer and the grades of employees will be decided with references to the pay drawn by them on the last day of duty.
(12) No advance of transfer travelling allowance shall be admissible in such cases.
(13) The time limit for performing journey by the ratired employee and members of the famity and transport of personal effects is six months from the date of retirement.
(14) The time limit for preferring the Travelling allowance claim is three months and this time limit should be reckoned from the date of journey.

## SECTION XIX-Journey to give evidence ;

81. An employee who is summoned to give evidence in India-In a criminal case or a civil case to which the Board is a party provided that the facts as to which he is to give evidence have come to his knowledge in the discharge of his official duties-
(i) May draw travelling allowance as for a journey on tour subject to tha condition that mileage for journeys by car between pleces connected by rail shall be restricted to what would be admissible, had the journey been performed by rail, attaching to his bill a certificate of attendance given by the court which summoned him;
(ii) When he draws such travelling allowance, any payment of his expenses received from the court should be credited to the Board by short drawal in his ravelling allowance bill or otherwise.
(iii) If the court in which he gives evidence is situated within 3 Kilometres of his headquarters, and no travelling allowances, therefore, admissible for the journey, may, if he is not in receipt of converance allowance accept such payment of actual travelling expenses as the court may make.

Note-(1): An employee summoned to give evidence while on leave, is entitled to the concessions described in this regulation and he shall be allowed travelling allowance from and to the place at which he received the summons. An employee on casual leave is also ellgible for the concessions.

Note-(2): An employee under suspension summoned to attend any departmental enquiry may be paid travelling allowance under this regulation from and to the place from which he is summoned as if he were on duty.

Note- (3): An employee who, whether on duty or on leave or under suspension; undertakes a journey to peruse official records for the preparation of his defence in connection with the disciplinary proceedings instituted against him, to an out station where such records are made available may be allowed tavelling allowance as for a journey on tour without any allowance tor halts on journeys or at the outstation. The travalling allowance may be aliowed from the headquarters of the employee or from any other place where the employee may be spending his leave or where the employee under suspension has been permitted on his own request to reside, but not exceeding what would be admissible, had the journey been undertaken from the headquarters of the employee. The grant of the travelling allowance shall be subject to the following further conditions:-
(i) the inquiring officer certifies that the official records to be persued are relevant and essential for the preparation of the defence statemen;
(ii) the competent authority certifies that the original records could not be sent to the headquarters station of the employee or the bulk of the documents ruled out the possibility of copies being made out, and sent; and
(iii) the Head of Office under whose administrative control the employae is, certifies that the journey was performed with his approval.

In the case of an employee not under suspension at the time of undertaking the journey, the period spent in transit to and fro and the minimum period of stay required at the out station where official records ate made available for perusal shail be treated as duty or leave, according as the employee is on duty or on leave at that time. In the case of an employee under suspension, who ia subsequently reinstated in service, the said period shall be treated as duty, leave or otherwise in accordance with the orders passed by the competent authority.
Note-(4) : When an employee who is summoned to give evidence before a court undertakes a journey to a place other than that at which court is situated for the purpose of perusing official records in connection with the giving of such evidence, he may be paid travelling. allowance under this reguletion for such journey also.

Note-(5) : If an employee undertakes a journey in connection with the civil or criminel case instituted egeinst him for acts done in his official capacity and if the defence of such case has been provisionally sanctioned by the Board or the Chief Engineer, such employee may be granted travelling allowance admissible to an officer of his grade while on tour. The

Note-(6): Travelling allowance is admissible to an employee under suspension for journeys perfor-

Note - (7) : Even if a suspanded employee is not honourably acquitted it is not part of his punishment that he should traval under orders without travelling allowance. The specific sanction of the Board to the payment of travelling allowance is necessary only when he proceeds beyond his sphere of duty and not for journeys under orders within his sphere of duty.

Note-(8) : When at the instance of the Board an employee appears bafore any court at his headquarters to give evidence in his official capacity, he should not be peid any allowance. decision whether travelling expenses will be borne by the Board or recovered from the employee concerned will be postponed until the conclusion of the case and will in all cases rest with the Board.

> med by him to giva evidence in a court in his official capacity. The travelling allowance should be restricted to that admissible from the headquarters (i.e. last place of duty) or from the place at which he has been permitted to reside during suspension to the place where he proceeds to give evidence in a court, whichever is less.

Note-(9): Employees are entitled under this regulation to travelling allowance as on tour for journeys to attend departmental enquiries into their conduct, whether such journeys are performed while they are on duty or on leave or under suspension, subject to the following conditions:-
(i) The travelling allowance will be restricted to that admissible from his headquarters to the place of enquiry or from the place at which he has been permitied to reside ouring suspension to the place of enquiry, whichever is less.
(ii) No travelling allowance will be admissible if the enquiry at the outstation is at the request af the employee under suspension.

Tne concassion in thiz note will ba applicabla to employees of foreign service aiso.
Note-(10): An employee of the Board while on foreign service, if calledupon to give evidence in a court of law in respect of matters that have come to his knowledge in the discharge of his official duties, may be granted travelling allowance as tor journeys on tour.

Note-(11): A retired employee who givas evidence in respect of his official acts or of matters within his official knowledge before retirement, shatl be paid travelling and subsistence allowance according to the rates to which he was eligible before retirement.
2. An employee summoned to give evidence in circumstences other than those described in regulation 81 is not entitled by reason of his position as an employee of the Board, to any payments other then those admissible by the rules of the Court.

## Section XX-I Journey on a Course of Training

83. (a) A Board employee deputed to undergo a course of training may draw travalling, allowance as on tour for the journeys to and from the training centre. Daily allowance is admissible for the pariod of halt at training centre at full rate for the first 30 days, three-fourth rate for the next 60 days and half rate for the next 90 days. No daily allowance is admissible beyond 180 days. The trainees shall also be allowed to draw House Rent Allowance and City Compensatory Allowance at the rates admissible to the training prace.

An employee deputad abroad for training may, irrespective of the ouration of the training, draw travelling allowance as on tour for the journeys from tha place of duty to the placa of embarkation in India and back. But no daily allowance is admissible for the period of halt at the training centre.

NOTE: In the case of those employaes, who will necessarity have to stay in a hostel, they shall be reimbursed the actual cost of boarding and lodging charges or thrae-fourths daily allowance forthe entire period, whichever is less

Accounts Officers under training will be allowed single first-cless railway fares for the journeys from one training centre to another and after treining to join their post. They will not be eligible for any travelling allowance for joining the first training centre and any daily allowance during the training period.
(b) An employee who draws travelling ellowance as for journeys on tour under clause (a) during the deputation on a course of training will, if transferred be deemed to have been transferred from his permanent headquarters, snd be entitled to return to them before the transfer takes effect; in all other cases an employee who on completion of course of training is posted to a station other than that from which he was deputed for training will draw travelling allowence as for a journey on transfer to the new station to the extent to which such travelling allowance has not already been drawn.
(c) A person who on first appointment is required to undergo a prescribed course of training before taking up the duties of the post to which he has been appointed, is not entitied to travelling allowance for joining the training centre or for stay at that centre.

NOTE: The restrictions in regulation 37 ; 1 do not apply to cases covered by clause (a) above.

## Section XXI-Journey for special purposes

84. An employee who is permitted or required to attend a Darbar or a levee or an Investiture or an Ambulance competition elsewheie than at his headquarters may draw travelling and halt.. ing allowances for the journey as far as journeys on tour. Mileage for journeys by car between places connected by rail shali, however, be restricted to what would be admissible, had the journey been performed by rail.

The following employees may also draw travelling and halting allowance es for a journey on tour :-
(1) Employees who compete in the annual sports meet held elsewhere than at their headquarters in connection with the Republic Day celebrations,
(2) Office bearera in-charge of the Republic Dey celebrations and the employees permitted by the officer-in-charge of the cetebratlons whose services ere required in connection with the celebrations elsewhere than at their haadquarters.

Concession tickets should, as far as possible, be obtained from railways.
NOTE: (1) Employees who preside over the sports or other events or attend meetings in connection with the conduct of sports, etc., are not entitied to the concession.

NOTE: (2) Employees who, at the instance of the Officer-in-charge of the Republic Day Celebrations, parform journeys for checking the progress mede in connection with the celebrations elsewhere than at their headquarters may draw travelling allowance as on tour.

NOTE: (3) The period of absence from duty of an employee for participation in the sports and other events connected with the Republic Day Celebrations should be treatad as on duty.

NOTE: (4) No travalling allowance will be admissible to officials for journeys undertaken to attend social functions held by the President or others and Flag hoisting ceremonies, as such attendance cannot be considered to be for official purposes.

NOTE: (5) The restriction of mileage for rallway fare under this regulation will not apply in the case of journeys to attend seminars and conferences held within the normal jurisdiction of an employee.

84-A. Employees of the Board who attend meetings of University bodies as elected members should draw from the University authorities travelling allowance in accordance with their rules and will not be eligible for any other concession.

84-B. Omitted.

## Section XXI-Travelling allowance to the family of an employee who dies in service:

85. If an employee dies while in service, members of his family may be granted traveling allowance for the journey to his home or to any other place, where they may wish to reside, elther from his haadquarters or from the place of his death; provided that the amount shall not exceed what would be admissible for a journey from the employee's headquarters to his home.

For the purposes of this regulation the headquarters of an employee on leave shall be considered to be the place of his headquarters when he was tast on duty. The travelling allowence shall be the allowance which would be admissible for a journey on transfer had the employee with the members of his family made the journey, less the claim for himself. The allowance may be drawn in advance, provided the journey is completed within three moths after the death of the empioyee and if the officer drawing the bill is satisfied that the journey will be made. Bills may be drawn and countersigned by the officers authorised so to deal with the bills of the deceased employe日. Travelling Allowance under the above regulations will be admissible to the members of famity of employee who dies immediately after retirement and before performing his journey to his home town for settlement from the last place of duty.


Memorandum No. 23582-E2/86-37, (Secretariat Branch) Dated 19-9—1989.
Sub : Loans and Advances-House Building Advance-Employees who die in harnessRecovery of House Building Advance outstanding Special Famlly Benefit FundFurther instructions-Issued.

Ref: (i). B P. Ms. (FB) No. 61 (Sectt. Branch) dt. 15-7-1986:
(ii) Govt. Lr. No. 50003/C1/88-3, Housing \& Urban Development Dapartment, dt. 17-10-1938.

As per the orders issued in Board's Proceedings first cited in the event of death of an employee before repayment of House Building Advance obtained by him in full including interest due thereon, the emount due from him towards the repayment of the loan shall be met by the Board provided the subscription from the employee has been commenced and continued till the month of his death.
2. In the reference second cited, the Government have issued certain instructions regarding the adjustment of outstanding dues under Tamil Nadu Government Employees' House Building Advance Special Family Benefit Fund Scheme. It has been decided to adopt the orders of the Government in this regard. Accordingly it is directed that arrears of recovery due to belated commencement of recovery towards repayment of House. Building Advance should not be adjusted under the provisions of the Board's Proceedings first cited. Only outstanding dues, if the recovery has been commenced on the due date and continued as per the corract schedule of repayment should be adjusted.
3. Receipt of this Memorandum shall be acknowledged.
(By Order of the Chairman)

> K, N. Rathinavelu, Secretary.

## - $e$

ESTABLISHMENT--T.N.E.B.-Claas III Service-Scale of pay applicable to Pharmacist-Modified.
(Permanent) B. P. (F.B.) No. 55 (Administrative Branch)
Dated 19-9-1989
Purattasi 3, Sukxila Thiruvalluvar Aandu 2020

Read :
Ref: B. P. Ms. No. 1457, dt. 15-7—1972.

## Proceedings :

In the B.P. cited, a category of Pharmacist in R.W.E. was created in the then existing scale of pay of Rs. 126-8-150-10-250. The above scale of pay has been revised from time to time in the general wage revisions. In (Permanent) B.P. (F.B.) No. 57 (S.B.) dt. 5-8-89, the scale of pay of the Pharmacist was revised as Rs. 990 25-1i40-30-1740. It is reported that thare were no Pharmacists in R.W.E. for some time past. Taking this into account the T.N.E.B. has decided that the category of Pharmacist in R.W.E. in the scale of pay of Rs. $990-25-1140-30-1 / 40$ shall be
abolished and taking into account the scale of pay of Rs. 1350-30-144e-40-1800-50-2200 allowed by the Government to thair Pharmacist from 1-6-88, a fresh category of Pharmaclst in the scale of pay of Rs. $1300-35-1440-45-2260$ shall be created to facilitate future recruitment to the category of Pharmacist in the Board.
2. Accordingly the T.N.E.B. directs that -
(1) the category of Pharmacist in R.W.E. in the scale of pay of Rs. 990-25-1140-301740 be abolished.
(2) a fresh category of Phafmacist in the scale of pay of Rs. 1300-35—1440—45—2260 be created.

## (By Order of the Board)

> M. Chinnakkannu, Chief Engineer (Parsonpal).

PENSION-Commutation of pension-Nomination to receive the commuted value of pension-OrdersIssued
(Permanent) B P. (Ch) No. 257 (Secretariat Branch), Dated : 19-9-1989
Read:
Government Finance (Pension) Department G O. Ms, No 8:8, dated 20-10-87.

## Proceedings :

It is felt that a procedure has to be prescribed for payment of the commuted value of pension if a pensioner dies before receiving the amount when it becomes payable. Accordingly tine following procedures are ordered to take immediate effect.
(i) An appticant applying tor sanction of commutation of pension should make a nomination in the Form Annexed to thie order along with his application, conferring on one or more persons theright to receive the commuted value of pension in case the apolicant dies without receiving the commuted value on of after the date on which the commutation becomes absolute.
(ii) If there is no such nomination, or if the nomination made does not subsist then the commuted value shall be paid to the family in the manner indicated in sub-rule (1) (b) of Rule 46 of the Tamil Nadu Pension Rules, 1978.
(iii) If in any case the commuted value cannot be paid in the manner indicated in items (i) and (ii) above, the amount shall be paid to his/her heirs.
2. Receipt of this order should be acknowledged.

## (By Order of the Chairman)

Encl:

## ANREXURE

To
Head of Office
(Place)
I, $\qquad$
(Name of the pensioner in capital letters)
for receiving commuted value of pension.

| Name and address <br> of the nominee | Relationship <br> with pensioner | Date of <br> birth |
| :---: | :---: | :---: |
| (1) | (2) | Name and address of person <br> who may receive the <br> said commuted value during <br> the nominees minority |
| (4) |  |  |


| Name G.address of other nominee in case the nominee under Col. (1) above predeceases the pensioner (5) | Relationship with pensioner <br> (6) | Date of birth, if the nominee is minor <br> (7) | Name $\mathcal{G}$ address of person who may receive the commuted value of pension during the other nominee's minority (8) | Contingency on happening on which nomination shald become invelid (9) |
| :---: | :---: | :---: | :---: | :---: |

* 

Place.

Date.

Witness: | Signature |
| :--- |
|  |
|  |
| Name |
|  |
|  |
| Address: |

Acknowledgement to be sent by the Head of Office
Certified that the nomination has been recaived from
Signature (or thumb) impessiga if
illiterate and name of pensioner.
Address.

Signature of Head of Office STAMP
(Name of Pensioner)
whose address is
Place.
Date $\qquad$
Signature of Head of Office
Full Address
NOTE: For the purpose of nomination, family member as defined in rule 45 (5) of Tamil Nadu Pensten Rules, 1978 can be nominated.
(True Copy)

Memorandum No. 51462-E2/89-1. (Secretariat Branch) dated 19-9-1989.

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\begin{aligned}
& \text { Sub : } \text { Loans and Advances - Marriage Advance-Submission of application- } \\
& \text { Procedure-Instructions issued. }
\end{aligned}
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As per Rule-4 (a) of Marriage Advence Rules for the grant of Marriage Advance to the employees of Tamil Nadu Electricity Board, the application for the advance shall be made by employee only during the months of April and May of a year. The application in the prescribad form shali be submitted direct to the Sanctioning Authority by Registered Post with acknowledgement due.
2. Several instances have come to the notice of the Board wherein the applications are being received through the field officers fixing a date for receipt in Central Office. In this process there is delay in forwarding the applications to the Central Office and hence the applications are not received by the Sanctioning Authority, within the time stipulated in the Marriage Advance Rules. Such applicationa are assigned priority taking into account their date of submission in field offices and fund claimed for sanction of advance in such cases. This is not in order. However, taking a considerate view aliotments have been made for such cases as a special case this year, viz. 1989-90.
3. It is directed that in future the employess should be duly educated of the Rules position and the procedure as stipulated in Rule-4 (a) of the Marriage Advance Rules should be followed scrupulously and the cases which do not satisfy Rule-4 (a) shall not be considered for allotment of funds.
4. The Sanctioning Authorities are requested to acknowledge receipt of the Memorandum and to follow the instructions scrupulously.

K.N. Rathinavelu, Sacretary.

Sub: Board Meeting-Presence of Officers in Headquarters during the Board Meeting
As you are aware of Board intimation about the dates on which the meating of the Board will be hald Is sent to all Chief Éngineers and other officers in advance. As per instructions in para 127 of the Tamil Nadu Electricity Board Office Manual, all the officers should be available on thedates on which the Board meets. Chairman also desires that on the days when the Board meets all the Chief Engineers and other officers should be in headquarters and remain in their chembers till themeeting of the Board is over. It should also be necessary that the Superintending Engineers of headquarters offices, Chief Financiai Controllers, Financial Controllers and other officers should elso be available on the dates on which the Board meets so that they could furnish any information whichmay be requirad by the Board during the meeting.
2. Information with regard to the closure of the meeting can be ascertained from the Under Secretary/Establisment, Board Office Secretariat Branch.
3. I hope that you may also like to advise all other officars under your control accordingly.

K. N. Rathinavelu,<br>Secretary.

LABOUR-Workers' participation in Industry of Tamil Nadu Electricity Board-Nomination of Member (Distribution) in place of Accounts Member in Apex Level Joint Committee-Orders-issued.


## Proceedinge :

The Tamil Nadu Electricity Board hereby directs that the Member (Distribution) sball be nominated in place of Accounts Member, as a member representing the Board in the Apex Level Joint Committee and the Accounts Member shall be invited for the meeting whenever necessary, as a special Invitee.
(By Order of the Chairman)

M. Chinnakkannu, Chiaf Enginaer (Personnel).

Memorandum (Per.) No. 70057/O \& M Cell (2)/89—2 (Secretariat Branch) Dated 22—9—1989.
Sub: Establishment-Board Office Technical Branch—Re-allocation of Divisfonsamong Superintending Englneers and redesignation of Superintending Engineer, Hydro Projects (Electrical)-Ordera issued.

Consequent on the upgradation of the Transmission and Distribution network in Madras Mefro-politen Area which has been approved by the Planning Commission end Asian Development Bank and consldering the heavy work load in the Office of the Superintending Engineer/Load Despatch and Grid Operation, the following redistribution of works, rearrengement of Divislons and redesignation of Superintending Enginesr are ordered:-
(a) The following posts in the Office of the Superintending Engineer/Hydro Projects Electrical); shall be transierred and placed under the control of Superintending Engineer/Transmission
for initiating action on the upgradation of Transmission and Distribution network in Madras Metropolitan area,
(i) Executive Engineer (Electrical)

| - | One |
| :--- | :--- |
| $=$ | One |
| $=$ | One |
| $=$ | One |
| $=$ | One |
| $=$ | One |

The Superintending Engineer/Hydro Projects (Electrical) will redistribute the work among the other two Divisions.
(b) The Hydro I and Hydro It Divisions with full complement of staff under the Divisions now working under the control of Superintending Engineer/Load Despatch and Grid Operation shall be transfarred and placed under the control of Superintending Engineer/ Hydro Projects (Electrical). By this arrangement, the Superintending Engineer/Hydro Projects (Electrical) will have four Divisions under his control two Divisions dealing with new Hydro Projects and the other two Divisions dealing with the Operation and Maintenance of existing Hydro Power Houses. Consequent on this the post of Superintending Engineer/ Hydro Projects (Elecl.) shall be redesignated as Superintending Engineer/Hydro (Electrical).
2. The Chief Engineer (Personnel) is requestad to issue revised sanction for the offices of the Superintending Engineer/Hydro (Electrical), Suparintending Engineer/Load Despatch and Grid Operation and Superintending Engineer/Transmission.
(By Order of the Chairman)

## K. N. Rathinavelu, <br> Secretary.



ESTABLISHMENT-TNE日- Revision of various Manuals and Codes-Thiru S. Arunachalam, Superintending Engineer (Retired)-Appointment as consultant on lumpsum remuneration-Extansion of time--Orders-Issued-Ratification.

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\begin{aligned}
& \text { Dated } 25-9-1989, \\
& \text { Purattasi 9,Sukkila, } \\
& \text { Thiruvalluvar Aandú } 2020 . \\
& \text { Read :- }
\end{aligned}
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$$
\text { B.P. Ms. (FB) No. } 81 \text { (SB) Dated 16-12-1988. }
$$

## Proceedings:

Thiru S. ArUnachalam, Superintending Enginear (Retired) was appointed in the B.P. cited as Consultant for a period of four months for the revision of Manual in Material Management on a consolidated amount of Rs. 7000/- for the entire period to be paid on completion of work within a period of four months from the date of commencement. The work commenced on 17-1-1989 and should have completed the work by 16-5-1989. However only $65 \%$ of the work was completed on 14-6-89. He should not complete the work within four months as it is very voluminous and the entire work being done by him single-handed without any secretarial assistance. He has completed the work on 16-/-89. Hence extension of time for another two months i.e. upto 16-7-1989 is necessary.
2. The matter was placed before the Full Board. The Board has approved the proposal of Superintending Engineer Material Management to sanction consolidated remuneration for the extended period from 16-5-89-16-7-1989. Accordingly, the TNEBd. has approved the propasal of the Superintending Engineer/Material Management to engage Thiru S. Arunachalam, Superintending Engineer/Retired es a consultant for a further period of two months from 16-5-89 to 16-7-1989 on a cons alidated remuneration of Rs, 3500/- for the extended pariod of two months. The action of the Superintending Engineer/Material Management in having continued, Thiru S. Arunachalam, beyond 16-5-89 for further two months, is also ratified.
3. The above remuneration will be treated as honorarium and will be debitable to "Revenue Expenses-76-Administration and General Expenses-76-123 consultancy charges.
(By Order of the Board)

K. N. Rathinavelu,<br>Secretary.

Circular Memo. No. $71887 / \mathrm{O}$ \& M Cell (4)/89-1, (Secretatiat Branch) dated 27-9—1989.

> Sub: Coilection of funds by employees of Tamil Nadu Electricity Board-RestrictionInstructions-Issued.

Ret: Chairman's Circular Memo. No. 10202/VC1/83-4 dt. 12-7-83.

The Chief Engineers, Superintending Engineers, Chief Financial Controller and Financial Controllers were requested to give wide publicity to the instructions issued in the reference cited on the above subject.
2. Vigilance Cell has come across aliegations of collection of funds for "AYUDHA POOJA" by staff of Tamil Nadu Electricity Board. Collection of funds for celebrating any festival or religious function from any person is objectionable.
3. All the staff members of the Board are therefore instructed that they should not make collections of any description for any pufpose under any guise and in any manner from any person. Severe D.P. will be taken for violation of the instructions.
4. All Officers are requested to give wide publicity to these instructions.
(By Order of the Chairman)
K. N. Rathinavelu, Secretary.

Establishment-Officers and Staff in the Board deputed for works within Madras City-Payment of flat rates of actual expenses-Orders issued.

Permanent B.P. (Ch.) No. 264 (Sectt. Branch)
Dated 28-9-1989,
Purattasi 12, Sukkila, Thiruvalluvar Aandu 2020.
Ref:
(i)
B.P. Ms. No. 1041 dated 2-5-1964.
(ii) Memo No. 57423/O\&M Cell/s8-6 (S.B.) dated 3-2-1989.

## Proceadings:

During the inspection of various offices of the Tamil Nedu Electricity Board at Headquarters by Organisations and Methods Cell it was found that there is no uniform procedure in the payment of actual expenses to the staff, deputed for ofticial work within Madras City. In order to evolve a uniform procedure in the payment of actual expenses to the staff deputed for official work within the cily, a committee was constituted in the Memorandum read above.
2. The recommendations of the committee have been examined and it is hereby ordered that officers and staff serving in various offices in the Tamil Nadu Electricity Board Complex in Msdras City will utilise Board's vehicles for official pupposes to carry out their work within Madras City. However, in exceptional cases when staff are deputed for work for which Board's vehicle is not provided, they will be eligible to claim actual expenses with effect from 1-10-89 at the following rates fot the single journey performed by them in attending to official work within Madras City :-
(i) For Claes III \& IV Employees:

Less than 0.25 km .
0.25 km . and upto 1 km .

Above 1 km . and upto 4 km .
Above 4 kms . and upto 8 kms .
Above 8 kms . and upto 12 kms .
Above 12 kms .
(By shartest route)
(ii) For Class I \& II Officers:

Minimum fare for 2 kms .
For every additional km.

|  |  |
| :--- | :--- |
| $\cdots$ | Nil |
| $\cdots$ | Rs. $2 /-$ |
| $\cdots$ | Rs. $3 /-$ |
| $\cdots$ | Rs. $4 /-$ |
| $\cdots$ | Rs. $5 /-$ |
| $\cdots$ | Rs. $8 /-$ |

… Rs. 2/-
... Rs. 3/-
... Rs. 4/-
... Rs. $8 /-$

| Auto Rikshaw | Taxi |  |
| :---: | :---: | :---: |
| Rs. | $3 /-$ | Rs. |
| Rs. | 1.50/- | Rs. |
| 2 $/ \%$ |  |  |

3. Even in the case of Cless III \& IV employees, actual expenses as applicable to Class I $\mathbb{Q}$ If officers inwy be permitted in exwe-ordinary case of emergency such as cerrying bulky and importent records to court. urgent summon from en outside agency etc. With the prior approval of the Controlling Officers of the Office/Branch concerned.
4. The present practice of paying actual expenses to staff for loading and unloeding materials such as stationery, uniform cloths etc. should be discontinued.
5. When journeys are performed in the vehicles provided by Board, no expenses should be paid.
6. All heads of offices are instructed to ensure that Board's velicles are allowed to be utilised by staft for official purposes and only in exceptional ceses, journey shipuld be otherwise performed warranting payment of actual expenses.
(By Order of the Chairman)

## K. N. Rathinavelu, <br> Secretary.

Memorandum No. 56580-P2/89-3 (Secretariat Branch) dated 30-9-1989.

Sub: Tamil Nadu Electricity Board-Suspension of empleyees on the date of retirement-Instructions issued by Government-Copy cemmunicated.

Ref: G. O. Ms. No. 439 P \& AR (Per-N) Dept. dt. 27-7-89.

A copy of the Government Order cited, containing certain instructiens to be followed while ordering sugpension of employees on the date of retirement is communicated to alf the officers of the Board for information and guidance.
(By Order of the Cheirman)

K. N. Rethinevelu, Secretary.

Copy of G. O. Ms. No. 439 Personnel and Administrative Reforms (Personnel-N) Department, Govt. of Tamil Nadu, dt. 27-7-89.

Government Servants-Suspension on the date of retirement-Detailed instructions-Issued.

## Read:

1. Govt. Lr. No. $94184 / \mathrm{Per}-\mathrm{N} / 83-5 \mathrm{dt} .1-7-85$.
2. Govt. Lr. No. 52789/Per-N/87-1 dt. 17-6-87.
3. Li. Ms. No. 1118/Per-N/87 dt. 22-12-87.
4. Lr. No. 20513/Per-N/89-1 dt. 9-3-89.
5. D. O. Li. No. 49643/Per-N/89-1 dt. 6-6-89.

## Order :

The Government have been issuing detailed instructions from time to time stressing the need for speedy disposal of disciplinary proceedings against the Government servants who are on the verge of retirement. It has alao been stressed therein, that all disciplinary proceedings pending against the Government servants on the verge of retirement should be finalised and orders issued well in advance before the date of superannuation. In spite of the above instructions, disciplinary cases of employees who are to retire are sent up to the Government for issue of tinal ordarl either on the date of retirement of just a few days before the date of retirement.
2. While the intention of the Government is not that a Government servant on the verge of retirement, who has cammitted grave lapses should not be suspended at all, Government cannot appreciate the situation where the processing of the disciplinary er criminal cases or Tribunal cases is dragged on till almost the date of retirement of the Government emptoyees concerned, thereby allowing the Government very little time to take a decision on the question of suspending a Government employee or otherwise on the date of retirement.
3. Government have examined in detail the problem of suspension of a Government employee on the date of retiremeft. In most of the cases, where the question of suspension on the date of retirement has been placed before the Government, it is observed that they relate to enquiry already pending for a long time either before the Directorate of Vigilance and Anti-Corruption or before the Tribunal for Disciplinary Proceedings or they relate to criminal cases wherein prosecution has been sanctioned. In such cases, there is absolutely no justification to wait till the date the Government servant concerned attains the age of superannuation and then pose the question of his suspension to the Government on the verge of his retirement. If the graviry of the lapse committed by the Government employee concerned is so serious as to warrant suspension or if his suspension is justified in public interest, then the question of his suspension can be examined well in advance and a decision taken, instead of waiting till the date of his attaining the age of superannuation.
4. After due consideration of the matter, the Government have decided that as a general principle, issue of suspension ordens on the date of retirement of a Government servant should be avoided by examination of the case well in advance and arriving et a decision as to whether suspension is warranted in a particular case. In cases of pending disciplinary proceedings/Directorate of Vigilance and Anti-Corruption enquiry/Tribunal preceedings and prosecution in the Courts, if it is necessary to place a Government employee under suspensien before his retirement; advance action for suspension shall be taken early enough so that' such suspension orders could be passed atleast about fifteen days prior to the date of his retirement.
5. In cases of employees for whom the Government is the disciplinary authority, if lapses are committed by them. within the peried of fifteen days prior to the date of retirement and if such lapses wartant suspension, the Heads of Departments and the Departments of Sectetariat concerned should process such cases on war-footing and obtian orders of Government before the date of retirement of the employees concerned.
(By Order of the Governor)

M. M. Rajendran, Chief Secretary to Government.

## PART-III

## Finance

ALLOWANCES-House Rent Allowance and City Compensatory Allowance to employees working in Villages and Hamiets of certain Panchayat Union limits around 16 KMs . from Madurai, Trichirspalli city limits-orders Issued.
(PERMANENT) Board's Proceedings (Ch) No 253 (Secretariat Branch) Dated 8-9-1989.
Read :
(i) B.P. Ms (Ch) No. 463 (S.B) dated 24-9-86.
(ii) G.O. Ms. No. 1105 Finance (All-II) Department dated 3-12-86.
(iii) G.O. Ms No. 330 Finance (All-11) Department dated 9-5-88.
(iv) G.O. Ms. No. 445 Finance (All-II) Department dated 27-6-88.

## Proceedings :

1. The Government Finance Department in G.O. Ms. No. 772 dated $22-8-86$, ordered among other things that in respect of places around Madres city, Madurai and Coimbatore, if the radius of 32 KMs . of 16 KMs . as the case may be, fall within a part of a Panchayat Union area, the entire such Panchayat Uni Jn shall be taken for giving the House Rent Allowance as admissible to Grade I (a) Grade I (b) as the case may be. The above orders were adopted to the employees of Board in B.P. Ms. (Ch) No. 463 dated 24-9-3e.
2. Based on the above criteria and adopting the Government order's cited the Tamil Nadu Electricity Board directs that such of those employees of Board working in the places listed in the annexure to these proceedings which lie within the Panchayet Union limits of Viralimalei which is within a radius of 36 KMs . from Tiruchirpalli and Alanganallur, Vadipatit and Kottampatti Panchayat unions lying within a radius of 16 KMs . from Madurai city limits shall be sanctioned House Rent Allowance and City Compensatory Allowance or City Compensatory Allowence or Hause Rent Allowance as the case may be as mentioned in the annexure, at the admissible rate on par with employees working in Tiruchirapalli, Madurai cities with effect trom tha respective detes indicated in column 2 of the annexure.
(By Order of the Chairman)

Encl:

Name of Places
Date of Effect
Viralimalei Panchayat Union and its following Hamlets

> K. N. Rathinevelu, Secretary.

list of places in viralimalal panchayat union eligible for city compensatory
ALLOWANCE AT TIRUCHIRAPALL! CITY RATES

1. Pidampatti
2. Singathaturichi
3. Mandaiyur
4. Nathekkadu
5. Kullampatti
6. Sengaligindi

3-12-1986
7. Amburpatti
8. Madayamipatti
9. Kunnettur
10. Kumarappatti
11. Perumalpatti
12. Melapachchakudi

LIST OF PLACES IN ALANGANALLUR PANCHAYAT UNION AND VADIPATTI PANCHAYAT UNION ELIGIBLE FOR HOUSE RENT ALLOWANCE AND CITY COMPENSATORY ALLOWANCE AT MADURAI CITY RATES

Name of Places<br>Date of Effect<br>Alanganallur panchayat union, Vadapatti panchayal unjon and their following Hamlets<br>1. Kodangipatti<br>$$
9-5-1988
$$<br>2. Usilampatti<br>3. Paraipatti<br>4. Saranthangi<br>5. Vellayampatti<br>6. Manickampatti<br>7. Narimedu<br>LIST OF Places in kottampatti panchayat union eligible for house rent allowance at madural city rates<br>Name of Village/Hamlet<br>All places in Kottampetti Panchayat Union<br>Date of Effect 27-6-1988

Memo. No. 43363/N2/89-1 (Secretariat Branch) Dated: 11-9-1989.
Sub: Allowance-equipment allowartce to Officers deputed abroad-List of Foreign Countries-Inclusion of Denmark-Orders issued.

Ref : B. P. Ms. (Ch.) No. 139 (S.8.) dated 7-4-87. (ii) Govt. Finance Dept. letter No. 97145/AlI. II/88, dated 24-5-89.

Following the addition made in the list of Forsign Countries for the puriose of claiming equipment allowence in the Government Finance Department letter cited the following Addendum is issued to the B. P. Ms. (Ch.) No. 139 dated 7-4-87. It will take effect from the date of this Order.
ygotac:

## ADDENDUM

In the annexure to the above B. P. the following shall be added at the end.

| No.Name of the Country <br>  <br> 30 | $\because$ | Winter Season | (Both months inclusive) |
| :---: | :---: | :---: | :---: |

$\because$
.
"
K. N. Rathinavelu

Secretary.

Sub: Loans and Advances-Grant of Education Advance to the employees of the Board for the purchase of Text Books and payment of Speciel fees etc. for their children-Reallotment of additional funds for 1989-90 to the Officers of the Board-Oiders-issued.

Ref: 1. Board Office Sectt. Branch Memo. No. 25371-E1/E9-1, dt. 3-5-89.
2. This Office Memo. No. 05751 8/Adm. Br./G1-2/314/89-1, dt. 23-6-89.

In continuation of this Office Memo. under reference second cited, additional funds are reallotted to the Officers of the Board as detailed below for the grant of advance to the employees of the Board for the purchase of Text Books and payment of Special fees ecc., for their children dur ing the eceademic year 19B9-90.

1. S.E./Kancheepuram E.D.C.

|  | $\vdots$ | Rs. | $300 /-$ |
| :--- | :---: | :---: | ---: |
|  | $\vdots$ | Rs. | $38,700 /-$ |
|  |  | Rs. | $600 /-$ |
| Total |  | Rs. | $12,000 /-$ |
|  |  | Rs. | $51,600 /-$ |

(Rupees Fifty one thousand six hundred only).
2. The utilisation of the funds should be reported on or before 31-10-1989 without fail. The unutilised amount should be surfendered well in advance so as to enable this. Office to reallot the seme to the needy Offices.
3. The receipt of this Memo. should be acknowledged.
M. Chinnakkarnu, Chief Engineer (Personnel)

Momorendum No. 24c19-E1/89-15, (Secretariat Branch) Dated 12-9—1989.
Sub: Loans and Advances-House Building Advance-Allotment of funds towards purchase of Ready Built House/Flat by the employees of Tamil Nadu Electricity Board for the year 1989-'90-Orders-Issued.
Ref: From Chief Financial Controller, U. O. No. AAO/Bud./XB/A1-2/LEA/RE. 88-89 \& BE. 89-90/89 dt. 11 -4-89.

Allotment of funds as detailed below is made for the year 1989-90 for release of House Building Advance for the purchase of Ready Built Huase/Flat to the employees of Tamil Nadu Electricity Board who submitted their applications before 30-6-89 and obtained formal sanction :-

| SI. No. | Sanctioning Authority | Letter/UO. dated | Amount Rs. |
| :---: | :---: | :---: | :---: |
| 1. | SE/Villupuram Elecy. Distn. Circle | 22-8-89 | 67,000/- |
| 2. | C.E./Personnel/Administrative Branch | 28-8-89 | 72,000/- |
| 3. | SE/Dindigul Quaid-e-Milleth E D.C. | 29-8-89 | 1,11,000/- |
| 4. | S.E./Operation/Ennore Thermal Power Stationt | 31-8-89 |  |
| 5. | SE/Civil/Thermal-11 | - 2-9-89 | 198,000/- |
| 6. | S.E./Ramnad Elecy. Distn' Circle : | 24-8-89 | 1,54,000/- |
| 7. | SE, Trichy Elecy. Distn Circle (North) | 31-8-89 | 41,400:- |
|  |  | Total Rs. | 7,63,400/- |

2. Receipt of this Memorandum may be acknowledged immediately.

K. N. Rathinavelu, Secretary.

Memorandum No. 65050-E1/89—1. (Secreferiat Branch) deted 13-9—198y:
Sub: Loans and Advances-House Building Advance-Allotimem of funds for the year 1989 - 90 for release of pending instalments for cases which ware sancfioned during 1988-89 and earlier-Orders-Issued.
Res : Board's Memq. No. 20508_E1 89-4, dated 23-5-89.
Based on the reports received from the sanctioning authorities of House Building Advance. allotment of Funds as detailed in the Annexure to this Memorandum is made for the year 1989-'90 for release of pending instalments for the cases relating to purchese of plot and construction/construction and for enlargement (claims pertaining to the period from 1-8-89 to 31-8-89) for which formal sanctión has elready been accorded during 1988-' 89 and earlier.
2. The sanctioning authorities are also requested to send reports pegarding the utilisation of amounts allotied to them.
3. The attention of the sanctioning authorities is invited to pera-8 of Bord's Memorandum cited and they are requested to follow the instructions. scrupulousily.
4. Receipt of this Memorandum should be acknowledged immedtately.

> K. N. Rathinavelu, Secretary.

Encl :

## Annerure

Statement showing the amount allotted for pending instalments tor cases for which formal sanction has alruady been eccorded during 1988-'89 and earlier.

SI. No.
(1)

Sanctioning Authority
(2)

Amount alloited for release of pending instatment relating to purchase of plot $\&$ construction/construction/enlargement (Claims relating to August, 1989).
(3)

| 1. | SE/Madras E.D.C. (South) |
| :---: | :---: |
| 2. | SE/Medras E.D.C. (North) |
| 3. | SE/Medras E.D.C. (Central) |
| 4. | SE/Chengalpatts E.D.C. |
| 5. | SE/Kancheepuram E.D.C. |
| 6. | SE/Tiruvannamalai E.D.C. |
| 7. | SE/Vellore E.D.C. |
| 8. | SE/Cuddalore E.D.C. |
| 9 | SE/Villupuram E.D.C. |
| 10. | SE/Salem E.D.C. |
| 11. | SE/Mettur E.D.C. |
| 12. | SE/Dharmapuri E.D.C. |
| 13. | SEPeriyar E.D.C. |
| 44. | SEUdumalpet E.D.C. |
| 15. | SE/Coimbatore E.D.C. (South, |
| 1.6 | RE/Coimbatore E.D.C. (North) |
| 17. | SE/Thanjavur E.D.C. (West) |
| 18. | SE Thanjavur E.D.C. (East) |
| 19. | SE/Trichy E.D.C. (South) |
| 20. | SE/Trichy E.D.C. (North) |
| 21. | SE/Pudukottai E.D.C. |
| 22. | SE/Madurai E.D.C. |
| 23. | SE/Dindigul Quaid-0-Milleth E.D.C. |
| 24. | SE/Kamarejar E.D.C. |
| 25. | SE/Ramnad E.D.C. |
| 26. | SE/Industilal Energy Manegement Cell |

1. SE/Madras E.D.C. (South)
. SE/Medras E.D.C. (North)
Medras E.D.C. (Centrai)
SEK
. SE/Tiruvannamalai E.D.C.
2. SE/Vellore E.D.C.
3. SE/Cuddalore E.D.C.
4. SE/Villupuram E.D.C.
5. SE/Salem E.D.C.
6. SE/Mettur E.D.C.
7. SE/Dharmapuri E.D.C.
8. SEPPriyar E.D.C.
9. SEUdumalpet E.D.C.
10. SE/Coimbatore E.D.C. (South

16 RE/Coimbatore E.D.C. (North)
17. SE/Thanjavur E.D.C. (West)
18. SE Thanjavur E.D.C. (East)
19. SE/Trichy E.D.C. (South)
20. SE/Trichy E.D.C. (North)
21. SE/Pudukoltai E.D.C.
22. SE/Madurai E.D.C.
23. SE/Dindigul Quaid-0-Milleth E.D.C.
24. SE/Kamarejar E.D.C.
26. SE/Industifal Energy Manegement Cell

Rs,
85,182/-
20,200/-
Not furnished
45,000/-
29,200
NII
2,60,800/-
1,88,400/-
Not furnished
1,38 175/-
Not furnished
2,23,500\%-
38,000/-
Not furnished
-do-

- do-

Nil
Not furnished
1,16,520/-
2,14,800/-
1.29.420

Not iurnished
1,35,300 -
Not furnished
2,05,200/
Not furnished
27. S.E./Tirupathur E.D C.
28. S.E./Chidambaranar E.D.C.
29. S.E./Tirunelveli-Kattabomman E.D.C.
30. S.E./Kanyakumari E.D.C.
31. S.E./Generation/Hydro Station/Kundah
32. S.E./Generation/Tirunelveli
33. S.E./Generation/Hydro Areas/Erode
34. S.E./Gerieral Construction Circle/Madras
35. S.E. General Constn. Circle/West/Coimbatore
36. S.E./General Construction Circle/Salem
37. S.E/General Construction Circle/Trichy
38. . . S.E./General Constructión Circle/Madurai
39. S.E./Mettur Workshop Circle
40. S.E./Kadamparai
41. S.E./Lower Mettur Hydro Electric Project ${ }_{\text {B }}$ Bhavani
42. S.E./Mech. II/Mettur Thermal Power Project
43. S.E./Operation/Ennore Thermal Power Station
44. S.E./Civil/Tuticorin/Thermal Power Project
45. S.E/Mech./Tuticorin Thermal Power Station
46. S.E./Rural Electrification \& Improvement (Distribution)
47. S.E./Coal
48. S.E./Civil-1/Mettur Thermal Power Project
49.
50.
S.E./Civil/Thermal
S.E./nvestigation
52. S.E./Stores inspection
53. S.E./Design/Electrical
54. S.E./Betterment/Thermal
55. S.E./Protection \& Communication
56. S.E./Hydro Project/Electrical
57. S.E./Transmission
58. S.E./Planning.
59. S.E./Materials Management-i
60. S.E./Materials Management-II
61. S.E./Madras Development Circle

62 S.E./Elecl./North Madras Therimal Power Project
63. S.E./Load Despatch \& Grid Operation
64. S.E./Civil/North Madras Thermal Power Project
65. S.E./Design/Tuticorin Thermal Power Project/Medrae
66. Executive Engineer/B.B.P.H./Madras-12
67. Chief Engineer/Distn./Madras Region
68. Chief Engineer/Distn./Vellore Region
69. Chief Engineer/Distn. Coimbatore Region
70. Chigf Engineer/Distn./Trichy Region
71. Chief Engineer/Distn./Madurai Region
72. Chisf Engineer/Hydro Transmission
73. Chief Engineer/Mettur Thermal Power Project
74. Chief Engineer/Materials Manegement
75. Chief Internal Audit Officer
76. Chief Financial Controller
77. Boord Office Administrative Branch
78. Board Office Secretariet Branch

58,600:-
Not furnished -do-
17,580/-
Not furnished
-do-
-do-
-do-
-do-
44,400/-
Not furnished 87,000/-
Not furnished -do-
21,600/-
39,00 $/$ /
25,500/-
60,900
Not furnished
-do-
-do-
-do-
-do-
-do-
-do-
Nil
Not furnished NiI
Not furnished -do-
Nil
Not furnished.
-do-
-do-
-do-
-do-
do-
-do-
-do-
Nil
Not furni. hed
-do-
43,104i-
Not furnished
-doNi
Not furnished
Not furnished
-do-
-do-
-do-
62,400/-

Memorendum No. 27877-E1/89—16, (Secreterlat Branch) Dated 14-9—1989.
Sub: Loens and Advances-House Building Advance-Allotrrent of funds for senction of Additional House Building Advance to the employees of the E-ard for completing construction-Orders - Issued.
Ref : From Chiet Financial Controlier, U O. No. AAO/Bud/XB:Aq-2/L \& A/RE. 88-89 \& BE. 89-90/89 dt. 11-4-89.

Allotment of funds as detailed below is made for the year 1989-90 for lelaase of Additionel House Building Advance to the employeas of Tamil Nadu Electricity Board for completing the construction of house in respect of the applications received before 30-6-89 and where formal sanction hes already been accorded:-

| SI. <br> No. | Sanctioning Authority | Letter defed | Amount Rs. |
| :---: | :---: | :---: | :---: |
| 1. S.E./Tirupathur Elecy. Distn. Circle <br> 2. S.E./Operation/Ennore Thermal Power Station <br> 3. S.E./Generation Circle/Tirunelveli |  | 22-8-89 | 45,000/- |
|  |  | 1-9-89 | 42,100/- |
|  |  | 26-6-89 6 5-9-89 | 30.149/- |
|  |  | Total Re. | ,17,249/- |

(Rupees One lakh seventeen thousand two hundred end forty nine enly).
2. The sanctioning authorities ere afs requested to send reports regarding the utilisation of ' the amounts allotted to them.
3. Receipt of this Memorandum should be acknowledged.

K. N. Rathinavelu, Secretary.

LOANS AND ADVANCES—Intarest - Rate of interest on Marriage Advance for the year 1988-89— Orders-Issued.
(Permanent) Board's Proceedings (F. B.) No. 64 (Secretariat Branch)
Dated 23-9-1989. Read:
(1) B.P. Ms. (F.B.) No. 25 (Sect1. Bränch), dt. 8-3-88.
(2) G. O. No. 804, Finance (LC) Dept., dt. 23-11-88.
(3) Govt. Lr. No. $59861 /$ Salaries-2/88-1, dt. $29-7-89$.

## Proceedings :

Orders have been issued in B.P. Ms. (F.B.) No. 25 (Sectt. Branch) d. 8-3-88 that the following formula shall be adopted for calculating the interest on Marriage Advance granted to Board employees during 1987-88:-

Interest $=\frac{\text { Amount of Advance } X \text { No. of instalments }}{500}$
2. Tha Tamil Nadu Electricity Board in consultation with Government directs that the existing formula as mentioned in para-1 above shall be followed for calculation of interest on Marrlage Advance granted to Board employeas during 1988-89 also.
3. It is also directed that the existing formula shall be followed tor calculation of Marriage Advence to be sanctioned in the subsequent years also, until further orders.
(By Order of the Board)

K. N. Rethinavelu,<br>Secratary.

Memorandum No. 65050-E1/89-2 (Secretariat Branch), dated: 25-9-1989.

> Sub: Loans and Advances-House Building Advance-Allotmant of funds for the year $1989-90$ for release of pending instalments for cases which were senctioned during 1988-1989 end earlier-Orders-issued.

Ref : (1) Bd's Memo. No. 20508-E1/89-4, dt. 23-5-89.
(2) Bd's Memo. No. 65050-E1/89-1, dt. 13-9—89.

Based on the reports received from the sanctioning authorities of House Building Advance, further allotment of funds as deteiled in the Annexure to this Memo. is made for the year 1989-1990 for relaase of pending instalments for the cases relating to purchase of piot and construction/construction and for enlargement (claims pertaining to the period from 1-8-89 to 31-8-89) for which formal sanction hes already been accorded during 1988-1989 end earlier.
2. The senctioning authorities are elso requested to send reports regerding the utilisation of amounts allotted to them.
3. The attention of the sanctioning authorities is invited to para-8 of Board's Memo. first cited and they are requested to follow the instruction scrupulously.
4. Receipt of this Memorandum should be acknowledged immediately.

Encl.

K. N. Rathinavelu, Secretary.

## ANNEXURE

## Statement showing the amount allotted for pending instalments for cases FOR WHICH FORMAL SANCTION HAS ALREADY BEEN ACCORDED DURING 1988 - 1989 AND EARLIER

SI. No.
Sanctioning Authority
(1)
(2)

Amount allotted for release of pending instalment relating to purchase of plot and construction/construction/ enlargement (Claims relating to August, '89)
(3)

Rs.

1. S.E./Villupuram Elacy. Distn. Circle
2. SE/Coimbatore Elecy. Distn. Circle (South)
3. S.E./T'veli-Kattabommen Elecy. Distn. Circle
4. S.E./Mech. I/T.T.P.P.
5. S.E./Generation/Kundah
6. S.E./Mactas Elecy. Distn. Circle (Centrel)
7. S.E./Generation/Erode
8. S.E./Thanjavur Elecy. Distn. Circle (East)
9. S.E./Udumalpet Elecy. Distn. Circle
10. S.E. Civil-I/M.T.P.P
11. S E./Mettur Elecy. Distn. Circle
12. S.E./Coimbatore Elecy. Distn. Circle (North)
13. S.E./Madurai Elecy. Distn. Circle
14. S.E./Chidambaranar Elecy. Distn. Circle

25,830/-
1,97,600/-
1,71,950/-
2,03,430/-
1,48,792/-
97,500/-
42,000/-
22,500/-
96,400/-
39,000/-
43,600/-
93,920/-
1,90,305/-
24,000/-

Memorandum No. 24919—E1/89-16 (Secretariat Branch) dated 25-9—1989
Sub: Loans and Advances-House Building Advance-Allotment of funds zowards purchase of Ready Built House/Flat by the employees of Tamil Nadu Electricity Board for the year 1989-1990-Orders-Issued.
Ref: From CFC, U.O. No. AAO/Bud./KB/A1—2/L \& A/RE. 88-89 \& BE. 89-90/89 dt. 11-4-89.

Allotment of funds as detailed below is made for the year 1989-1990 for release of House Building Advance for the purchase of Ready Built House/Flat to the employees of Tamil Nadu Electricity Board who submitted their applications before 30-6-89 and obtained formal sanction :-

| S. No. | Sanctioning Authority | Lr./U.O. | dt. |
| :--- | :--- | :---: | :---: |

(Rupees thirteen lakhs sixty five thoustand six hundred and twenty nine only)
2. Receipt of this Memo, may be acknowledged immediately.

K. N. Rathinavelu, Secretary.

ALLOWANCES-Revision of Dearness Allowance to the employees of Tamil Nadu Electricity 8oard from 1-7-89-Orders Issued.
(Permanent) B.P. (Ch) No. 262 (Secretariat Branch)

Dated 25-9-1989, Purattasi 9, Sukkila, Thiruvalluvar Aandu 2020. Read:

1. (Permanent) B.P. (FB) No. 57 (SB), dated 5-8-89.
2. (Permanent) B.P. (FB) No. 60 (SB), dated 24-8-89.

## Proceedings:

The question relating to the revision of the rates of dearness allowance from 1 st July, 1989 was considered taking into account the increase in the average of All-India Consumer Price Index numbers during the period of 12 months prior to 1 st July, 1989 over 608 points of All-India Consumer Price Index Number in pursuance of the orders in para (1) (2) (b) of (Permanant) B.P. (FB) No. 57 (SB) dated 5-8-89 and Pare I (2) (b) of (Permanent) B.P. (FB) No. 60 (SB) dated 24-8-89.
2. There was an increase of 209 points over 608 points. For this increase, the Tamil Nadu Electricity Board directs that dearness allowance shall be sanctioned to the workmen and Officers of the Board whose pay has been fixed in the Revised scales ordered in the B.Ps. cited from 1st July, 1989 as indicated below :
(i) Upto R8. 3.500 : 34\% of basic pay and personal pay countable for calculation of dearness allowance.
(ii) Above Rs. 3,500 and upto Rs. 6000 : $25 \%$ of basic pay and personal pay countable for catculation of dearness allowance, subject to a minimum of Re. 1190.
The rates of dearness allowance admissible for various pay stages from 1 st July, 1989 are indicated in the Annexure.

Encl :
ANNEXURE-I
REVISED RATES OF DEARNESS ALLOWANCE

| Pay <br> (1) | With effect from 1-7-1989 <br> (2) | Pay <br> (1) | With effect from 1-7-1989 <br> (2) |
| :---: | :---: | :---: | :---: |
| Re. | Re. | Rs. | Rs. |
| 870 | 296 | 1450 | 493 |
| 885 | 301 | 1455 | 495 |
| 900 | 306 | 1465 | 498 |
| 915 | 311 | 1470 | 500 |
| 930 | 316 | 1490 | 607 |
| 945 | 321 | 1495 | 508 |
| 960 | 326 | 1500 | 510 |
| 975 | 332 | 1530 | 520 |
| 990 | 337 | 1535 | 522 |
| 1005 | 342 | 1540 | 524 |
| 1015 | 345 | 1560 | 530 |
| 1020 | 347 | 1570 | 534 |
| 1040 | 354 | 1585 | 539 |
| 1080 | 360 | 1590 | 541 |
| 1085 1080 | 362 367 | 1605 1610 | 546 |
| 1080 1090 | 367 371 | 1610 1620 | 547 551 |
| 1100 | 374 | 1630 | 654 |
| 1110 | 377 | 1640 | 558 |
| 1115 | 379 | 1650 | 561 |
| 1120 | 381 | 1670 | 568 |
| 1140 | 388 | 1675 | 570 |
| 1165 | 396 | 1680 | 571 |
| 1170 1190 | 398 | 1690 | 575 |
| 1200 | 408 | 1720 | 585 |
| 1210 | 411 | 1730 | 588 |
| 1215 | 413 | 1740 | 592 |
| 1230 | 418 | 1745 | 593 |
| 1240 | 422 | 1765 | 600 |
| 1245 | 423 | 1770 | 602 |
| 1260 | 428 | 1780 | 605 |
| 1265 1980 | 430 435 | 1800 1810 | 812 615 |
| 1280 1290 | 435 439 | 1810 1820 | 615 619 |
| 1300 | 442 | 1850 | 629 |
| 1315 | 447 | 1855 | 631 |
| 1320 | 449 | 1860 | 632 |
| 1325 | 451 | 1880 | 639 |
| 1335 | 454 | 1890 |  |
| 1340 | 456 | 1900 | 646 |
| 1350 1360 | 459 | 1910 | 649 653 |
| 1360 1370 1 | 462 466 | 1920 1930 | 653 656 |
| 1385 | 471 | 1940 | 660 |
| 1395 | 474 | 1945 | 661 |
| 1405 | 478 | 1970 | 670 |
| 1410 | 479 | 1990 | 677 |
| 1420 | 483 | 2000 | 680 |
| 1430 | 486 | 2010 | 683 |
| 1440 | 490 | 2035 | 692 |

(1)
(2)
(1)
(2)

| Rs. | Rs. | Rs. | Rs. |
| :---: | :---: | :---: | :---: |
| 2050 | 897 | 2910 | 989 |
| 2060 | 700 | 2960 | 1006 |
| 2080 | 707 | 2985 | 1015 |
| 2120 | 721 | 3015 | 1025 |
| 2125 | 723 | 3020 | 1027 |
| 2130 | 724 | 3050 | 1037 |
| 2170 | 738 | 3095 | 1052 |
| 2180 | 741 | 3100 | 10\%4 |
| 2200 | 748 | 3115 | 1069 |
| 2215 | 753 | 3130 | 1064 |
| 2240 | 782 | 3140 | 1088 |
| 2260 | 768 | 3205 | 1090 |
| 2275 | 774 | 3210 | 1091 |
| 2280 | 775 | 3215 | 1093 |
| 2300 | 782 | 3230 | 1098 |
| 2350 | 799 | 3240 | 1102 |
| 2360 | 802 | 3315 | 1127 |
| 2365 | 804 | 3320 | 1129 |
| 2420 | 823 | 3330 | 1132 |
| 2455 | 835 | 3350 | 1139 |
| 2475 | 842 | 3415 | 1161 |
| 2480 | 843 | 3425 | 1165 |
| 2520 | 857 | 3430 | 1166 |
| 2530 | 860 | 3460 | 1176 |
| 2540 | 864 | 3500 to 4760 | 1190 |
| 2545 | 865 | 4800 | 1200 |
| 2565 | 872 | 4805 | 1201 |
| 2600 | 884 | 4875 | 1219 |
| 2620 | 891 | 4950 | 1238 |
| 2835 | 896 | 5050 | 1263 |
| 2655 | 903 | 5100 | 1275 |
| 2680 | 904 | 5225 | 1306 |
| 2680 | 911 | 5250 | 1313 |
| 2690 | 915 | 5275 | 1319 |
| 2710 | 921 | 5400 | 1350 |
| 2725 | 927 | 5450 | 1363 |
| 2760 | 938 | 5550 | 1388 |
| 2765 | 940 | 5575 | 1 ${ }^{5} 4$ |
| 2800 | 952 | 5625 | 1406 |
| 2815 | 957 | 5750 | 1438 |
| 2870 | 976 | 5800 | 1450 |
| 2875 | 978 | 5976 | 1494 |

# Sub: Loans and Advances-House Building Advance-Allotment of funds for sanction of Additional House Building Advance to the employaes of the Board for completing construction-Orders-Issued 

Ref : From CFC U.O. No. AAO/Bud/XB/A1-2/LEA/RE. B8-89 and BE. 89-90 dt. 11-4-89.

Allotment of funds as detailed below is made for the year 1989-90 for release of Additional House Building Advance to the employees of Tamil Nadu Electricity Board for completing the construction of house in respect of the applications received before $30-6-89$ and where formal sanction has already been accorded :-

2. The sanctioning authorities are also raquested to send reports regarding the utilisation of the amounts allotted to them.
3. Receipt of this Memorandum should be acknowledged.
K. N. Rathinavelu, Secretary,

# Technical 

## PERT-IY

## Technical

Electricity-Regional Accounting of energy supplied from Central Generating - Statlons in Southern Region -Adoption from the Accounting month of June 1988-approved.

Permanent B.P. (FB) No. $285 \quad$ (Technical Branch) Dated 23_8-89
Avani 7, Sukkila,
Thiruvalluvar Aandu 2020
Read: 1. Item No. 9 of the minutes of the 560th meeting of TNEB held on 9-12-88.
2. Lr. (Ms) No. 1573/PWD dated 10-8-1989 from the Special Secretary to Govt., P.W.D., Fort St. George, Madras-9.

Proceedings :

1. The Tamil Nadu Electricity Board approves the proposal for adopling tha scheme avolvad by the Southern Regional Electricity Board (SREB) Bengatore for accounting the drawal of shares by the States from the Central Generating Stations on 'Regional Accounting Principle' and payment of generation and transmission charges from the accounting month of June 1988. The methodology approved by the Southern Regional Electricity Board for Regional Accounting is enclosed as annexura I to these proceedings.
2. These proceedings issued with the concurrence of the Government of Tamil Nadu, communicated in the reference read (2) above, a copy which is enclosed as annexure il to these proceedings.
(By Order of the Boerd)
Enel. :
K. Krishnaswamy Rao, Member (Generation).

## ANNEXURE-I <br> REVISION - "B" <br> SOUTHERN REGIONAL ELECTRICITY BOARD BANGALORE <br> METHODOLOGY OF REGIONAL ACCOUNTING

## 1. Introduction

1.1. The following ia the methodology of Reglonal Accounting for billing purposea of drawals from the three Central Generating Stations in the Southern Region viz. Ramagundam STPS, Madras Atomic Power Station (MAPS) end Nayvell-2 (Second Mine Cut) TPS as approved by the Southern Regional Electricity Board in its Special meeting held on March 21, 1987 and in the meeting held on July 8, 1988.

## 2. Methodology

### 2.1. Concent

2.1.1. Of the two methods of accounting energy drewals from Central Generating Stations viz. (a) accounting drawals in ascending order of tariffs as applicabla to Central Generating Stations and (b) acceunting drewals on the basis of common tariff for all Central Generating Stations, ADSEB, KEB, KSEB, TNEB and the Electricity Department of Pondicherry, the beneficiarles of Central Generating Stations, agreed to the preparation of Aegional accounting on the basis of common tarlft by pooling the generation and transmiasion charges payable for the power supplied by Ramagundam STPS, MAPS and Neyveli-2 TPS and the wheeling charges payable to the State for wheeling sharet to the beneficiaries.

### 2.2. Regional Pooled Generation Tariff

2.2.1. The pooled generation tariff for all the Central Generating Stations is sum of the: products of generation tariff of each Central Generating Station and its total nett export, the sum being divided by the total nett exports of ell the Central Generating Stations.

### 2.3. Regional pooled Tranamlasion Tariff

2.3.1. APSEB, KEB, KSEB and TNEB agree to pool transmission charges subject to the assumption that entire unallocated power from all Central Generating Stations will be shared only by the beneficiary States in the Southern Region.

### 2.4. Regional Pooled Transmiasion Losses

2.4.1. APSEB. KEB, KSEB and TNEB agree that the transmission losses will be pooled and shared by all the beneficiaries in proportion to their nett drawals.

### 2.5. Whasiling charges and Transmission Losses for wheeled energy

2.5.1. APSEB, KEB, KSEB and TNEB agree that service or wheeling charges shall be payable to whaeling systems for wheeling share of energy over $220 \mathrm{KV} / 132 \mathrm{KV} / 110 \mathrm{KV}$ inter-State transmission lines at the fixed rate of 2.5 paise per Kwh for the nett energy wheeled over each inter-State transmission line.
2.5.2. APSEB, KEB, KSEB and TNEB agree that the wheeling charges will be pooled with the transmission charges for Central Generating Stations and shared for payment by ali the beneficiaries.
2.5.3. APSEB, KEB, KSEB and TNEB agree that the transmission losaes for wheeling shares of energy over $220 \mathrm{KV}, 132 \mathrm{KV}$ and 110 KV inter-State transmission lines be computed at $0.04-0.96$ (i.e. 1/24) of nett energy wheeled over each inter-State line. These losses will be added to the Regional pool for transmission losses and shared by all the beneficiaries.

### 2.6. Transmission charges for MAPS power

2.6.1. The Chairman of the Southern State Electricity Boards had agreed in the meeting held: at SREB, Bangalore on June 26, 1985 (for discussions on the transmission tariff for Ramagundam STPS power) that TNEB should be given credit for the investments made by TNEB on the 400/230 KV aubstations at Sriperumbudur, Salem and Udumalpet and the cost of these substations borne by TNEB should also be included in the total transmission charges for arriving at the uniform pooled transmission tariff, when the NLC transmission tariff is finalised.
2.6.2. TNEB said that in line with the above decision of the Chairman TNEB be given credit for tha investments made by TNEB on tha existing 230 KV transmission system constructed exclusively for the evacuation of MAPS power, which is being shared and suggested that TNEB be paid every month transmission charges on the total nett exports from MAPS at a flat rate of $6 \%$ of the generation tariff for MAPS and this amount will be pooled with the transmission charges for Central Generating Stations and shared for payment by all tha beneficiaries.
2.6.3. Treating the entire transmission system of TNEB including the above as one system: for all purpose, APSEB, KEB, and KSEB agree to the payment to TNEB every month at the fixed rate of 2.5 paise per Kwh on the total nett export of MAPS and that this amount will be pooled with transmiasion charges for Central Generating Stations and ahared for payment by all the beneficiaries aúbject to the condition that TNEB shall not claim any service or wheeling charges for wheeling MAPS shares over TNEB's transmission lines and inter-State transmission lines to neighbouring systems.
2.6.4. TNEB concurred with the decisions of APSEB, KEB and KSEB mentioned in pare 2.6.3.

### 2.7. Transmission losses for the transmission system for MAPS Power

2.7.1. TNEB suggested that $4 \%$ of the total nett export of MAPS, be accounted (as per SREBformula) es transmission losses over the existing 230 KV transmission system constructed by TNEB exclusively for evacuation of MAPS Exports, similar to the losses which are separately accounted for the transmission systems constructed exclusively for evacuation of power from the other Centrab Generating Stations; and these lossas be added to the Regional pool for transmission losses to ber shared by all the beneficiaries.
27.2. Treating the entire tranemission system of TNEB including the ebove as one system APSEB, KEB end KSEB agree to the TNEB's sugpestion subject to the condition thet TNEB shall not claim any tranamiasion losees for wheeling MAPS sherea over TNEB's tranamission Ilnea and inter-State transmisaion linea to neighbouring systema.

## MAPS.

2.7.3. Only $96 \%$ of MAPS total export will therefore be eccounted as TNEB's receipt from
2.7.4. TNEB concurred with the recommendations of APSEB, KEB and KSEB mentioned in para 2.7.2.

### 2.8. Wheeling of Neyveli-2 TPS shares before commissioning of NLC's 400 KV Neyvelf8riperumbudur and Neyveli-Sslem Transmigsion Lines.

2.8.1. In line with the decision taken above for MAPS power, APSEB, KEB and KSEB agree to the payment to TNEB every month towards transmission charges fer Neyveli-2 TPS Power at 2.5 psise per Kwh on the total nett export of neyveli-2 TPS subject to the condition that TNEB shall not claim any service or wheeling charges for wheeling Neyveli-2 TPS shares over TNEB's transmission lines and inter-State transmission lines to neighbouring systems end this amount will be pooled with transmission charges for Central Ge erating Stations ano shared for psyment by all the beneficiaries.
2.8.2. TNEB concurred with the recommendetions of ArSEB, KEB and KSEB mentioned in para 2.8.1.
2.8.3. In line with the decision taken for MAPS power, APSEB, KEB and KSEB agree to eccount $4 \%$ of total nett export of Neyveli-2 TPS towards transmission losses for wheeling Neyveli-2 TPS shares by TNEB and that these losses will be added to the Regional pool for transmission losses for sharing by all the beneficiaries subject to the condition that TNEB shail not claim additional transmission losses for wheeling Neyveli-2 TPS shares over TNEB's transmission lines and inter-State transmission lines to neighbouring systems.
2.8.4. Only 96\% of total nett export of Neyveli-2 TPS will, therefore, be accounted as TNEB's recelpt from Neyveli-2 TPS.
2.8.5. TNEB concurred with the recommendations of APSEB, KEB, K\$EB mentionad in para 2.8.3.

### 2.9. Wheeling of Neyveli-2 TPS shares after the commissioning of NLC's 400 KV NeyveliSriperumbudur and Neyveli-Salem Transmission lines.

2.91 NLC said that transmission charges shall be payeble to NLC as and when sactions of the 400 KV Neyveli-Sriperumbudur and Neyveli-Salem transmission system are commissioned.
2.9 2. TNEB said that in pursuance of the decision of the Chairman of SEBs in the meeting of June 26, 19r5 (see pare 26.1.) the investments mede ry TNEB on 40)/230 KV sub-stations at Sriperumbuaur, Selem and Udumalpet should be taken care of when the transmission tariff for NLC's 400 KV transmissions system is finalised.
2.9.3. APSEB, KEB and KSEB agree that only service or wheeling charges shell be payable to TNEB at the fixed rete of 25 paise per Kwh for the nett Neyveli-2 TPS shares energy wheeled by TNEB over 230 KV inter-State transmission lines to nerghbouring systems and these cherges will be pooled with transmission charges for Central Generating Stations and shared for payment by all the beneficiaries.
2.9.4. TNEB concurred with the decision mentioned in para 2.9.3.
2.9.5. APSEB, KSEB, KEB* and TNEB agree that only $0.04-0.96$ (i.e. 1/24) of the nett Neyveli-2 IPS shares wheeled by TNEB over 230 KV inter-State trensmission li ies to neighbouring systems be accounted as transmission losses for wheeling and these losses will be added to the Regional pool for trangmission losses for sharing by all the beneficieries.

### 2.10. Regional pool of Tranamiasion charges

2.10.1. The following shall be pooled for computing pooled transmission tariff,
(a) transmission charges payable for NTPC's 400 KV transmission system.
(b) transmission charges for Neyveli-2 TPS power before commissioning of NLC's 400 KV transmission lines from Neyveli to Sriperumbudur and Salem.
(c) transmission charges for NLC's 400 KV transmission system payable after commissioning of NLC's 400 KV transmission line.
(d) transmission charges for MAPS power.
(e) Service or wheeling charges for wheeling shares excluding TNEB-wheeled shares of MAPS and of Neyveli-2 TPS before commissioning of the specified 400 KV NLC transmission lines.
2.10.2. The division of the eggregate of the above amounts by the total nett exports of all the Central Generating Stations is the pooled transmission tariff.

### 2.11. Regional Pool of Transmission Losses

2.11.1 The following shall be pooled:
(a) actual transmission losses for 400 KV transmbion system of NTPC for Ramagundam STPS powar based on meter raadings.
(b) losses for wheeling Neyveli-2 TPS shares before the commissioning of specified NLC's 400 KV transmission lines.
(c) actual transmission losses for NLC's 400 KV transmission system for Neyveli-2 TPS power based on meter readings after the commissioning of specified NLC's 400 KV transmission lines.
(d) transmission losses for 230 KV transmission system for MAPS power.
(e) transmission losses for wheeling shares except TNEB wheeled shares of MAPS and of Neyveli-2 TPS before the commissioning of NLC 400 KV transmission lines from Neyveli to Sriperumbudur and Salem.

### 2.12. Regional Pooled Common Tariff for Central Generating Stations

2.12.1. The pooled common tariff is the sum of pooled generation tariff and pooled transmission tariff.

### 2.13. Identification of MAPS and Noyveli-2 TPS shares wheeled by TNEB

2.13.1 The details of computation of drawals of each beneficiary for accounting from Neyveli-2 TPS and MAPS are shown in Annexure-2.

## 2,14. Accounting of Drawals

2.14.1. The accounting of nett drawal and total drawal of each beneficiary are given in Annexure-I.
2.14.2. The total drawal is charged at pooled common tariff.

### 2.15. Credit to TNEB

2.15.1. The following amounts are payable to TNEB every month
(a) transmission charges for MAPS power
(b) transmission charges for Neyveli-2 TPS power before commissioning of NLC's 400 KV transmission lines from Neyveli to Sriperumbudur and Salem.

### 2.16. Regional Pool of Service (or Wheeling) Charges



### 2.17. Distribution of Pooled Sarvice (or Weeeling) Charges

2.17.1. APSEB, KEB, KSEB and TNEB agree that the pooled sarvice (or wheeling) charges are to be distributed only amongst the wheeling systems in proportion to nett shares energy wheeled by each wheeling system.

### 2.18. Nett amount on Pooled Common-Tariff

### 2.18.1. Nett amount Amount for total Credit for whealing Credit to TNEB only payable by drawal on pooled

 a beneficiary on pooled common tarifi common tariff
## 3. Implementation of the Concept.

3.1. The implementation of the above pooled tariff concept requires a common agency to raise bills on beneficiaries, collect monies, make payments to, Central Generating Stations and distribute the service or wheeling charges to the concerned systems. The SREB Secretariat as constituted now is not statutorily empower od to perform these functions. Also NTPC, MAPS and NLC went to raise bllis directly on each of its beneficiaries at the generation (or energy) and transmission tariffs-as epplicable for the station in accurdance with their bilateral agreements with the beneficiaries so that payments are not held up.
3.2. APSEB, KEB, KSEB and TNEB agree that the pooled tariff concept can be implemented as under without the SREB Secretariat's involvement in/hanaling of the financial transactions:
(a) The Central Generating Stations will be enable to raise bills directly on its beneficiaries on the basis of a notional energy arawal account (see sub-para b) for payment by each beneticiary directly to the Central Generating Stations at the energy (or generation) and transmission tarifis as applicable for each Central Generating Station.
(b) The total nett export of each Central Generating Station is notionally distributed amongst its beneficiaries in proportion to their total drawals (see Annexure-1, paras 7.3 and 7.4).
(c) The SREB Secretariat will prepare the accounts for :
(i) sharing of pooled service or wheeling charges by each beneficiary proportionate 10 its total drawal
(ii) distribution of wheeling charges to wheeling systems
(iii) sharing by each beneficiary of pooled transmission charges for MAPS power and for Neyveli-2 TPS power before commissioning of NLC's 400 KV transmission lines from Neyveli to Sriperumbudur and Salem proportionate to its total drawal.
(iv) payment to TNEB of transmission charges for MAPS power and for Neyveli-2 TPS power before commissioning of NLC's 40J KV transmission lines, from Neyveli to Sriperumbudur and Salem.
(d) Based on the accounts rendered by the SREB Secretariat, the beneficiarias will raise bilis amongst themselves for realisation of charges.

## 4. Drawaf of Shares.

4.1. APSEB, KEB, KSEB and TNEB agree that it shall be the endeavour of every beneficiary to limit its drawal to only the total entitled shares and agree to ensure that excess dranals at any point of time shall not be allowed to exceed $10 \%$ of entitlement from all Central Generating Stations.
4.2. Beneficiaries drawing less than their entitlements will be allowed to make up for short drawals in subsequent month(s).
4.3. These modalities will be reviewed later by the Tachnical Co-ordination Committee.

- 4.4. The drawal by a beneficiary in excess of its entitlement from all Central Generating Stations is charged at pooled common teriff only.


## 5. Bilateral Exchanges

5.1. APSEB, KEB, KSEB, and TNEB agree to exclude all bilateral exchanges or export of own generation from the purview of the Regional accounting.
5.2. The mutually agreed quantum of bilateral exchange will be deducted from the drawal of the receiving system and added to the drawal of exporting system.
5.3. APSEB, KEB, KSEB and TNEB agree to intimate to the SREB Secretariat immediately when a decision is taken to export/import bilateral power.

## 6. Calculation of Wheeled Shares

6.1. APSEB, KEB, KSEB and TNEB agree that sheres wheeled over $220 \mathrm{KV}, 132 \mathrm{KV}$ and 110 KV inter-State transmission lines be computed as at the border point of each inter-Stete transmission line from the joint meter readings of export end import energy meters at both ends of the line and the losses from the end stations of the inter-State transmission line to the border point shall be compúted in proporation to the kilometre distance of the border point from the end stations.
6.2. APSEB, KEB, KSEB and TNEB agree that in cases where the receiving (importing) end metered energy is more than the sending (exporting) end metered energy for an inter-State transmission line, the losses shell be the average of the percentages for the preceding six monthly positive transmission losses.

## 7. Goa and Pondicherry

7.1. Goa, which is not in the Southern Regional system end has share only in Ramagundam STPS, is excluded from the Regional accounting.
7.2. NTPC wants to bili on Goa directly as per NTPC's agreement with Goa based on joint energy account rendered by Goa and KEB.
7.3. Ramagundam STPS total nett export loss the Goa's drawal of Ramagundam STPS shareas intimated ty KEB-will, therefore, be considered for Regional accounting.
7.4. Transmission losses for only the 400 KV transmission systems proportionate to Goa's -actual drawal will be deducted from the Regional pool of transmission losses and added to Goa's drawal (tor billing by NTPC. As per the NTPC's agreement Goa shall also share transmission losses for NTPC 400 KV transmission system) as explained in Annexure-3.
7.5. NTPC's trensmission cherges less the transmission charges payable by Goa to NTPC will be accounted in the Regional accounting.
7.6. Till the Electricity Department of Pondicherry conveys decision for its inclusion in the Regional accounting, Pondicherry's entitled shares from all Central Generating Stations will be clubbed with TNEB's shares and shown as TNEB's.

## 8. Andhra Pradesh State Electricity Duty for Mamagumdam STPS Energy

8.1. APSEB is not exempt from this levy (as per Andhra Pradesh Ordinance No. 32 of 1984). The duty is directly paid to the Andhra Pradesh State Government.
8.2. As the validity of this duty is being looked into, KEB, KSEB and TNEB opine that this duty is not payable and the accounts tor this duty should not be prepared.
8.3. NTPC said that the bills to be raised on individual beneficiaries on the notional energy drawal account to be furnished by SREB witl contain statutory taxes, duties as per the NTPC's bulk power supply agreement. KEB, KSEB and TNEB did not agree with NTPC.

## 9. Meter Readings

9.1. APSEB, KEB, KSEB and TNEB agree that all joint meter readings for export and import of energy at the following stations will be taken uniformly at 1200 hours of the last day of every calendar month :
(a) at all Central Generating Stations (at 400 KV bus-bars for Ramagundam STPS)
(b) on 400 KV side at all $400 / 230 \mathrm{KV}$ and $400 / 132 \mathrm{KV}$ sub-stations.
(c) 230 KV feeders from MAPS and Neyveli-2 TPS.
(d) at both ends of $220 \mathrm{KV}, 132 \mathrm{KV}$ and 110 KV intor-State and inter-Regional transmission lines.

## 10. Data Transmission to SREB Secretariat

10.1. NTPC, NLC, MAPS, APSEB, KEB, KSEB and TNEB agree to transmit positively the export and import data in Kilowatt hours based on joint meter readings.
(a) by telex (in figures and in words), and
(b) by post
to the SREB Secretariat on the first day of every calendar month for preparation of the draft account.
10.2. NTPC, NLC and MAPS agree to send by telex (in figures and in words) the following -data on or before third day of every calendsr month-and to sena by post the same day-to SREB Secretariat.
(a) generation tariff for previous month including variable componient
(b) transmission charges for previous month.

## 11. Preparation of Accounts

11.1 The SREB Secretariat will prepare the draft account every month if the necessary and complete date is made available to the Secretariat.
11.2. The Commercial Comminee shall meet at 1000 hours on the tifth day of every calendar month at SREB, Bangalore (or the next working day if the fifth day happens to be a holiday) to prepare (or scrutinise the draft account) and approve the account.
11.3. NTPC, MAPS, NLC, APSEB, KEB, KSEB and TNEB agree to send their representatives for the monthly meetings and to bring the data for approving the Regional accounts.
11.4. NTPC, MAPS and NLC wanted-either provisional or finalised-energy account for billing purposes on or before the fifth day of every month. The preparation of provisional account for billing purposes is not ecceptable to the beneficiaries.

## 12. General

12.1. The Regionsl account will be prepared for every calendar month,
12.2. The entire nett export of each Central Generating Station will be notionally shared.
12.3. The already approved accounts will be revised as and when either any generation tarift and/or transmission tariff are/is revised retrospectively.
12.4. The unallocated power from all Central Generating Stations will be shared as per decisions of the SREB from time to time.
12.5. The following are excluded from the Regional accounting:
(a) exchanges on 65 KV inter-State transmission lines.
(b) bilateral exchanges for shared generating stations such as T.D. Dam and Machkund etc.
(c) transmission losses for the $220 / 110 \mathrm{KV}$ Mangaiore transformer (for exports to KSEB on 110 KV . Mangalore--Kasargode (ine)
(d) transmission losses for wheeling of and service (or wheeling) charges for Goa's drawal of Ramagundam STPS shere.
12.6. All the figures for energy shall be in kilowatt hours and for money in Rupees and paise only.
(NOTE: This revision 'B' supersedes the minutes circulated vide SAEB letter No. SEO/CC/1/VV/22092261 dated 11 March, 1987 and the revision " $A$ " circulated vide SREB letter No. SEO/CC/1/ VV/4027-76 dated 14/15 May, 1987).

ANNEXURE-1 Of Methodology.

## Accounting of Drawals

Sum of nett imports from and exports to $400 / 230 \mathrm{KV}, 400 / 132 \mathrm{KV}$ sub-stations and

Nett dranal of a baneficiary
nett exports/imports on 230 KV feeders from Neyveli - 2 TPS and ( $96 \%$ of MAPS nett export for TNEB only and) nett import on each inter-State transmission line.
(see para 2.8.4)
(see para 2.8.4)
-Nett export on each interState transmission line 0.96 .

NOTE: TNEB's nett exports on inter-State transmission lines less the Neyveli-2 TPS sheres wheeled by TNEB before the commissioning of NLC's 400 KV transmission lines from Neyveli to Sriperumbudur and Salem and MAPS shares wheeled by TNEB are to be divided by 0.96 for calcularion of TNEB's nett drawal.
(see Annexure-2)


## Annexure- 2 of Niethodology

ldentibication of Energy Whesigd by T.N.E.B. Other than the Shares
from MAPS and Neyveli-2 TPS
The notional energy of MAPS and Noyveli-2 TPS shares wheeled by TNEB over inter-State transmission lines to neighbouring systems is identified as:

## Allocated share in the Concerned Central Station $\times$ Actual drawals from all sourees <br> Allocated shares from all Central Stations

The energy wheeled by TNEB over inter-State transmission lines in excess of the notional drawals from MAPS and Neyveli-2 TPS before the commissioning of NLC's 400 KV transmission lines from N yveli to Sriperumbudur and Salem and from MAPS only after the commissioning of NLC's 400 KV transmission lines from Neyveli to Sriperumbudur and Salem shall attract transmission losses and service (or wheeling) charges.

This is illustrated as under:
Actual (not the nett or total) drawals from the Regional pool
Entitlement from all Central Generating Stations
Entitlement from MAPS.
Entitlement from Neyveli-2 TPS
Actual nett wheelings by TNEB

| KEB | KSEB |
| :---: | :---: |
| T1 | T2 |
| E1 | E2 |
| M1 | M2 |
| N1 | N2 |
| X1 | X2 |

(1) Till the commissioning of NLC 400 KV transmission lines:
(a) MAPS and NLC shares wheeled by TNEB:
$\frac{\mathrm{T} 1 \mathrm{M} 1}{\mathrm{E} 1} \quad \frac{\mathrm{~T} 1 \mathrm{~N} 1}{\mathrm{E} 1} \quad \frac{\mathrm{~T} 2 \mathrm{M} 2}{\mathrm{E} 2} \quad \frac{\mathrm{~T} 2 \mathrm{~N} 2}{\mathrm{E} 2}$
(b) TNEB's exports:
$\mathrm{X}_{1} \frac{\mathrm{~T} 1(\mathrm{M} 1+\mathrm{N} 1)}{\mathrm{E} 1} \quad$ and $\mathrm{X} 2-\frac{\mathrm{T} 2(\mathrm{M} 2+\mathrm{N} 2)}{\mathrm{E} 2}$
(2) After commissioning of the NLC 400 KV transmission lines:
(a) MAPS shares wheeled by TNEB
$\frac{\mathrm{T} 1 \mathrm{M} 1}{\mathrm{E} 1^{-}} \quad \frac{\mathrm{T} 2 \mathrm{M} 2}{\mathrm{E} 2}$
(b) TNEB's exports:

$$
\mathrm{X}_{1}-\frac{\mathrm{T} 1 \mathrm{M} 1}{\mathrm{E} 1} \quad \text { and } \mathrm{X} 2-\frac{\mathrm{T} 2 \mathrm{M} 2}{\mathrm{E} 2}
$$

Annexure-3 of Methodology
Calculation of GOA's Share of Pooled Transmlssion Losses

| Goa's share |
| :--- |
| of pooled |
| losses |$=$| Transmission losses for ths identified |
| :---: |
| NTPC 400 KV Transmlssion |
| lines. |$\times$| Goa's actual drawal as intlmated by |
| :--- |
| KEB |

Famagundam STPS nett export
Tha identified lines are:
400 KV S/C Ramagundam to Bangalore and Sriperumbudur.

| Goa's total |  |
| :--- | :--- |
| drawal for <br> billing purposes | $=$Goa's actual drawal <br> as intimated by$\quad$Gea's share of pooted |
| transmission losses. |  |

Encl: 2

## Annexure-ll

Copy of Letter (Ms) No. 1573/PWD deted 10-8-1989 from Thiru. P. Baskaradoss, I.A.S., Special Secretary to Government, Public Works Department, Madras -9 addressed to the Chairmen, Tamil Nadu Electricity Board, Madras-2.

Sub: Electricity-Adoption of 'Regional Accounting'—Evolved by the Southern Regional Electricity Board (SREB) for accounting the drawal of shares by the beneficiary States from the Central Generating stations in the Southern Region-approval-accorded-communicated.

Ref : Your Lr. No. SE/Plg/ESS/AI/F. Regl. Accounting/C 59059/D1/88, dt. 19-11—88.

I am directed to convey the approval of the Government to Tamil Nadu Electricity Board for adopting the 'Regional Acsounting' principle evolved by the Southern Regional Electricity Board, for the accounting of and payment of charges towards drawal of shares from the Central Generating stations in the Southern Region.

Special Secretary to Government.
(True Copy)

Sub: Energisation of 10,000 numbers on line one pole extension agricultural pumpsets during 1989-90 under special priority-Instructions-lesued.

Ref: 1. B. P. (Ms.) No. 69, dated 22-9-79.
2. Memorandum No. SE/REGI(D)/D/3996/89, dated 22-5-89 and amended in Memorandum dated 6 6-89.

As against a target of 40,000 for 1989-90 and a qusrterly target of 6,000 for April toJune '89 4,021 pumpsets only have been electrified during the first quarter. With a view to accelerate the pumpset connections, the Board has decided to effect 10,000 new agricultural connections which. involve only on line/one pole extension relaxing the usuel rules of priority ordered in the reference cited (1). The above 10,000 pumpsets will form part of the target fixed for 1989-90.
2. The following instructions are issued for regulating the energisation of these $\mathbf{1 0 , 0 0 0}$ pumpsets:-
(i) The Executive Engineers should identify the applicants who will come under thiscategory For this purpose, they will stert their scrutiny of all pending applicationa commencing from the earliest application. The total number of connections that cen be given under this category in each Division may be limited to $\mathbf{2 5 \%}$ of their target, Therefore the total number of applications for which notice is to be issued to the: epplicant should be limited to $25 \%$ of the Division target.
(ii) The notice under the special priority shall be given in the order of date of registration of epplications which will qualify for special priority.
(iii) The extension shall not involve more than one pole and the maximum distance from the existing pole in the existing line to the edge of the well in the case of open wells and tothe bore location in the case of bore wells shali not exceed seventy metres. Extension involving insertion of a pole. In the existing line is not permitted. However. insertion of a pole will be permitted if mere service connection alone is involved without any extension. The Assistant Engineer / Junior Engineer concerneo shalt personally verify each case and confirm that the above requirements are met in the case of applications for which special priority is given.
(iv) Approval for according such special priority shall be given by the Exacutive Engineers.
(v) The notice period to report readiness for such cases shall be only 45 days.
(vi) It may be ensured during inspection of readiness that the serial number and nameplate deta!ls of the motors entered in the readiness register are one and the same for which the service connection is effected.
(vii) The special priority will be epplicanle only to the applications which do not requireeither enhancement of distribution transformer capacity or improvement to Low Tensionline. For purposes of determin ng the above, the diversity $f$, ctor and voltage regulation shall not exceed the following.

## Diversity Factor :

(e Purely agricultural loads : 1.0
(b) Industrial loeds : 1.2

Voltage Regulation for L. T. Line
6 percent with Diversity Factor
(viii) The works shall be executed and connections given strictly as per readiness reported by the applicants. A surprise check of $10 \%$ of services so permitted shall be done by the Asssstant Executive Engineer end $5 \%$ by the Executive Engineer concerned during the execution stage itself.
(ix) If the applicants do not report readiness under this category, their applications should not be cencelled but should be considered under normal priority.
(x) Shifting of service connections effected under the above special priotity shall not be
(xi) Separate record of the progress of service connection given to the agricultural pumpsets under this cetegory shall be maintained end their achievement reported separately every month.
3. The Chief Engineers are requested to programme the service connection for agriculture pumpsets such that both the schemes viz. schemes coming under the special priority envisaged in this Memo. es wall as connections coming under normal rules are given simultaneously, but the progress for these connections shell be reported eeparately. The instructions issued in Memo. cited (2) restricting the target for the second quarter to $15 \%$ is relaxed end the Chief Engineers are requested to ensure that atleast $50 \%$ of the total target is echieved before October" 89 . The total number of connections that can be given under the special priority should however be limited to $\mathbf{2 5 \%}$ of the Divisional target. All the connections coming under the special priority should be given before 31-1-'90 and there should not be any carry over of these connections to the next year. Notices should be regulated accordingly. No new notica under the special priority should be issued after 31-12-1989.
4. The Chief Engineers (Distribution) and the Superintending Engineer (Distribution) Circles are tequested to take immediete action to implement the above scheme.
5. The receipt of this memo. may be acknowledged.

Memo. No. IEMC/EE2/A1/F.P.C. GI/CR 12853/89 (Technical Branch) Dated 12-9-89
Sub: RAC-H.T. new industries-Exemption from power cut-Extension of time period equivelent to the period of cut imposed on New H.T. industries-Orders issuedRegarding.

Ref: 1, G.O. Ms. No. 760 PW dt. 24-4-89.
2. G.O. Ms. No. 1248 PW dt. 26-6-89.
3. Govt./PWD Ir. No. 161986/V. Spl. 2/89 dt. 18-8-89.

The Government in the G.O. cited (1) above imposed power cut on new High Tension Industries, which were originally exempted from power cut for e period of 3 or 5 ygars, according to the area of their location from the date of availing H.T. supply as per sub clauses (viii) to (xi) of cleuse 7 of the R\&C orders. The original concession of exemption from power cut to new H.T. Industries was restored subsequently on 27-6-89 in G.O. cited (2) above.
2. The Government in letter cited (3) above, have ordered that the period between 24-4-89 and $26-6-89$, when new H.T. Industries were subjected to power cut, shall be compensated by way qfextending the exemption period suitably.
3. The Superintending Engineers of all Electricity Distribution Circles are therefore instructed that the H.T. new industries on expiry of their exemption period, appliceble as per sub clause (viii) to (xi) of clause 7 of RGC order, may be granted power cut exemption for an additionar period to the extent they were subjected to power cut during the period between $24 \div 4-89$ and 26-6-89.

T. V. Antony,<br>Chairman.

B.G. -9

Endt. No. IEMC/E1/F. Kamarajar Dist. Milk Producers Union/CR 013350/89 (TechI. Br.) dt. 15-9-89.
Ref: G.O. Ms. 1711 PWO dt. 2-9-89
Copy communicated to All Chief Engineers/Distribution and Superintending Engineers/Electricity Distribution Circle and Superintanding Engineer/Load Despatch and Grid Operation for informetion and necessary action.
S. R. Shanmugham,

Encl : Superintending Engineer : IEMC.

Copy of G.O. (Ms.) No. 1711 (Public Works Department) Govt. of Tamil Nadu Dated 2-9—89.
ELECTRICITY-Restriction and Control-The Tamil Nadu, Restriction on consumption of Electricity Order, 1976 -Amendment to clause 6-lssued.

1. G.O. Ms. No. 1111 PWD dt. $24-7-76$
2. G.O. Ms. No. 111 PWD dt. 30-1-85
3. G.O. Ms. No. 2236 PWD dt. 26-12-85
4. G.O. Ms. No, 2078 PWD dt. 19-8-86
5. G.O. Ms. No. 3060 PWD dt. 26-12-86
6. G.O. Ms. No. 999 PWD ds. 19-5-B7
7. G.O. Ms. No. 1090 PWD dt. 1-6-87
8. G.O. Ms. No. 1490 PWD dt. 20-9—88
9. G.O. Ms. No. 434 PWD dt. 17-3-89
10. G.O. Ms. No. 1248 PWD dt. 26-6--89

Read :

From Chairman, Tamil Nadu Elactricity Board, Lr. IEMC/E1/A3/Kamarajar District Co-operative Milk/No. SC 84/CR 9352/89 dt. 4 7-89.

## Order :

The Chairman, Tamil Nadu Electricity Board has recommended to treat the liquid Nitrogen Plant of M/s Kamarajar District Co-oparative Milk Producers' Union Ltd. at Sulakkaral as a freezing plant for preserving cattle semen, on par with other freszing plants for the purpose of power cut and to include the unit under clause 6 of Restriction and Control Orders to effect $15 \%$ cut to the unit both on demand and energy. The Government after detailed examination accept the recommendation of Chairman, Tamil Nadu Electricity Board.
2. The following notification shall be published in an Extra Ordinary issue of Tamil Nadu Government Gazette dated 2-9-89.

## Notification

In exercise of the powers conferred by Section 3 of the Tamil Nadu Essential Articles Control and Requisitioning Act, 1949 (Tamil Nadu Act XXIX of 1949; the Governor of Tamil Nadu hereby makes the following amendmant to the Tamil Nadu Restriction on consumption of Electricity Order, 1976 as issued in G.O. Ms. 1111 Public Works dated 24th July 1976 and as amended subsequently.

The amendments shall come into force with effect from 2-9-89.

## Amendments

(1) In the said Order, under Clause 6, a new sub clause (xv) shall be added as follows :
''(xv) The liquid Nitrogen plant of M/s Kamarajar District Co-operative Milk Producers" Union Ltd. Sulakkarai, shall be subjected to $15 \%$ cut only both on demand and energy'".
(2) In clause 8, under sub clause (iii) for the numbers "6 (iii) (iv) and (v)" the following numbers shall be substituted, namely. " 6 (iii), (iv), (v) and (xv)".
(3) In clause 9, under Sub-clause (i) for the numbers, " 6 (iii), (iv) and (v)" the following numbers shall be substituted namely, "6 (iii), (iv), , v) and (xv):".
(By Order of the Governor)
(True Copy)
V. Senkarasubbaiyan, Sacretary to Government.

Şub: Energisation of 10,000 numbers on line/one pole extension egricultural pumpsets during 1989-90 under Special priority-Further instructlons-Issued.

Ref : 1. B. P. Ms. No. 59, dt, 22-9-79.
2. M. No. SE/RE \& I (D)/3996/89, dt. 22-5—89 and amended in memo. dt. 6-6-89.
3. Circular Memo No. SEHEMC/EE 3/AEE 2/203/89, dt. 7-9—89.

In continuation to the above, the following further instructions are issued for implamentation of the above scheme.

1. The 45 days notice to report readiness to be issued may also include the applicants for whom 90 days notices have already been issued as per normal priority and supply may be extended on priority to those applicants if they fail in the cetegories of mere service coenection/one pole extension.
2. The 45 days' notice for reporting readiness should be issued in such a way that the expiry date of the said 45 days' notice should not go beyond 15-12-89. If there are no applications to achieve the terget of $\mathbf{2 5 \%}$ limit in a division, the Superintending Enginears may reappropriate the terget of $25 \%$ among other divisions and the circles' target should be kept up.
3. No extension of time shall be granted beyond the 45 deys notice period under eny circumstances.
4. The distance for a mere service connection shall be taken as 30 metres from the service pole to the outsredge of the well.
5. The distance of one span of 70 metres specified should be reckoned as the meximum distance from the existing pole in the existing line to outer edge of the wall in the case of open wells and to the bore locations in the case of bore wells.
6. Diversity factor for mixed loads may be computed based on tha diversity factor of 1.2 for Industrial and 1.6 for agricultural loada.
7. In clause (vii) of the memo. cited under reference 3 , instructions have been issued to maintaln a regulation of $6 \%$ with a diversity factor of 1.5 . It was pointed out that the zarget could not be achieved, if the regulation of $6 \%$, is adopted. Hence, it is ordered that wherever the regulation exceeds this $\% \%$ limit, supply to such pumpset; may be effected under this scheme, pending axecution of' Improvement works. However, the Chief Engineers (Distribution) should ensure that the Improvement works are carried out before 30-6-90.
8. All the wells/bore wells under this scheme of mere service connection/one pole axtension shall ba inspected by the Asst. Engineer/Junior Engineer, Assistant Executive Engineer and the Executiva Engineer and the details shall be entered in the formst enclosed. The format shall be signed by the Asst. Engineer/Junior Enginear, Assistant Executive Engineer and the Executive Engineer and flled in the docket.
9. A separate register may be maintained for thls scheme and the register ahall be closad as seon as the echeme is completed.
10. Clause (vi) in the memo. dated 7-9—99 under reference may be deleted.
11. All the Chief Enginieers (Distribution) are requested to send a fortnightly report furnishing, the following details to Member (Distribution) by name cover.
(i) No. of ready partles under this scheme.
(ii) Out of the above, no. of pumpsets to which supply has been affected.

The first report may be sent for the fortnight ending $15-10-89$ to reach on or before 20-10-89.

The recelpt of this memo. may be acknowledged.
Encl:
S. R. Ramakrishnan, Member (Distribution).

Encl. :

## MERE SERVICE CONNECTIONS/1 SPAN EXTENSION SCHEME FORMAT FOR INSPECTION

1. Name of the applicent
2. Address of the epplicant
3. Location of the well
(a) S. F. No.
(b) Village
(c) Taluk
4. Load in HP
5. Name of the SS from which supply is to be extended
6. Name of LT feeder
7. Pole no. from which supply is to be given mere service/one pole
8. Distance from the pole to the outer edge of the well/bore well
9. Date of Inspection
10. Remarks if any
11. A sketch showing the lacation of the well/bore well, locatlon of the service pole/tapping pole and the distance between the pole and the outer edge of the well/bore well is as shown below

Assistant Engineer/Junior Engineer
Assistant Executive Engineer
Executive Engineer

ELECTRICITY - Maintenance of streat lights by the Municipalities and Municipal Townships - Hending over to Municipalities and Municipal Townships-Orders issued.

Permanent B.P. (Ch.) No. 182 (Technical Branch)
Dated 19 -9-1989.
Purattasi 3, Sukkila, Thiruvalluvar Aandu 2020.
Read:
G.O. Ms. No. 344 (Municipal Administration and Water Supply Department), dated 9-6-89.

## Proceedings:

In the Government Order cited, Government have transferred the responsibility for the maintenance of street-lights from the Tamil Nadu Electricity Board to the-Municipalities and Municipal Townships.
2. The Officials of Tamil Nadu Electricity Board had a detailed discussion with the Director of Municipal Administration regarding the modalities of glving 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 tha Municipalities and Municipal Townships (i.e.) the Commissioners of Municipalties and the Executive Officers of Municipal Townships on 15-9-1989.
(ii) The number of existing street-lights category-wise will be furnished by the respective Assistant Executive Engineer of the Board to the Commissioner of the Municipelity end the Executive Officer of the Municipal Townships and the latter's ecknowiedgement obtained.
(iii) A joint inspection shall be done between 10 th end 15th of September 1989 end street-war list of lights burning and non-burning shall be prepared. This list should be signed by Municipal and Municipal Township officials and TNEB officiais as a token of taking over of street-Jight malntenance.
(iv) Hereafter the replecement/repair works of the street-lights will be done by the Municipalities/Municipal Townships after getting line clear from the concerned officials of the Tamil Nadu Electricity Board. The Assistant Engineer/Junior Enginear should instruct his field staff suitably so that line clear when required by Municipal maintenance steff is given with due cere to avoid accidents. There should ba perfect understanding between the Municipal maintenance staff end the TNEB staff in this regard.
(v) In respect of new street-lights, all the fittings including tube-lights or high intensity bulbs (Sodium vapour and Mercury vapour lamps) shall he supplied and installed by the Municipalitles/ Municipal Townships after proper load sanction from the Tamil Nadu Electricity Board.
(vi) The Superintending Engineers shall not hand over any of streat-light materials like chokes tube-lights etc. to the Municipalifies/Municipal Townships. They may be retained for use In the Board.
3. No fresh tenders will be floated by the Board for street-fight fittings and accessories for Municipalities and Municipal Townships.
4. The quarterly joint inspection of street-lights by the Board staff and Municipal staff in Municipal and Municipal Towdship areas ordered in Ir. No. SE/RE \& I (D)/RE3/H/651/88, dated 15-6-88 may be discontinued.
5. The Chief Enginaars (Distribution) and the Superintending Enginaers of Distribution Circles should closely supervise the enforcement of these instructions.
6. The Chief Enginaers (Distribution) shall send a confirmatory raport on handing over of street-lights as above to Membar (Distribution) by name cover.
(By Order of the Chairman)

S.R. Ramakrishnan, Member/Distribution.

Circular Memo. No. SE/IEMC/EE3/D. 207/89 (Technical Branch) dated 19-9-1989.
Sub: Electricity-Multi-storeyad buildings more than 15 meters in haight-Supply and use of energy-Approval of the Chief Electrical Inspector to Government for Commencement and recommencement of supply-Regarding.

An extract of new Rule 50(A) of Indian Electricity Rules, 1956 is appended herewith.
As per the new rule, approval of the Chief Elactrical Inspector to Governmant of Tamil Nadu is required in respact of commencament of electric supply or recommencement of supply whare an installation had been undar disconnectlon for a period of six months or more in multi-storeyed buildings of more than 15 meters in height. The above requirement is irraspective of the supply voltage and number of service connection to the buildinge.

After careful consideration of the above, it is hereby ordered that new service connection or feconnection of service connection (where it is under disconnection for a pariod of 6 months or more) in multi-storeyad buildings of more than 15 metres in height may ba effected only after the production of approval of the Chiaf Elactrical Inspector to Government by the consumer for the electric aupply to them for the commencement and recommancement of supply. The consumers mey be informed suitably.

T. V. Antony,<br>Chairman.

Encl : An axtract of Rule 50 (A) of I. E. Rules 1956

Encl :
Extract of Rule $5{ }^{2}$ (A) of Indian Electricity Rules, 1956.
50 A . Additional provisions for supply and use of energy in multistoreyed buildings (more than 15 metres in height) :-

1. Before making en epplication for commencement of supply or recommencement of supply after an installation has been disconnected for a period of six months or more the owner occupier of a multi-storeyed building shall give not less than 30 days notice in writing to the Inspector together with particulers. The supply of energy shall not be commenced or recommenced within this period, without the approval of otherwise in writing of the Inspector.
2. The supplier/owner of the installetion shall provide at the point of commencement of supply a suitable isolating device with cut out or breaker to operate on all phases except neutral in the 3 phase 3 wire circuit and fixed in a conspicuous position at not more than 2.75 metres above ground so as to completely isolate the supply to the bullding in case of emergency.
3. The owner/occupier of a multi-stoteyed building shall ensure that alectrical instellation/ work inside the bullding are carried out and maintained in such a manner as to prevent danger due to shock and fire hazards and the instellation is carried out in accordance with the relevant codes of practices.
4. No other service pipes shall be taken along the ducts provided for laying power cables. All ducta provided for power cables and other services shall be provided with fire barrler at each floor crossing. ${ }^{\text {' }}$
(True extract)

Cícular No. CE/TR/EL/A1/JSI/D 287/89, (Techl. Br.) dt. 22-9-89.
Sub: Utilisasion of 'Jayashree' (JSI) make disc Insulators-Regarding.
Ref : 1. Letter No. CED/MSR/T3/F Lines/D 2428/89. dt. 31-8-89 of the CE (Distn.), Madres.
2. Memo. No. SE/PIg;DE/DB/A 2/FEHTBD/D 17/85, dt. 31-7-1985.

In the reference (1) clted above, The Chief Engineer (Distribution), Madras has requested for the replacement of 'JSI' make disc insulators used on Korattur-Sambium 110 KV feeder 2, stating that 'JSI' make disc insulators have been asked to be replaced from all the existing lines.
2. The Chief Englneer (Distribution), Madras and the other Chief Engineers (Distribution) are informsd that in the reference (2, cited above (copy enclosed), instructions were issued to limit the use of 'JSI' make disc insulators in EHT lines coming up in 'non-polluted' areas only, as these insulators have failed within a short period of service on EHT lines erected in polluted areas.
3. There is no harm in the use of 'JSI' make disc insulators on Korattur-Sembium 110 KV feeder 2, in view of the following reasons :-
(a) The Korattur-Semblum line ie not pessing through any haavily pollused area.
(b) 'JSI' make disc insulators are already in service on Korattur-Sembium 110 KV feeder 1 without any major problem.
(c) The present stock of 33, 550 Nos. 'JSI' make disc insulators costing nearly Re, 37 Lakhs have to be utilisad on 110/66 KV lines laid in non-poliuted areas.
S. R. Ramakrishnan,
Member (Distribution).
K. Krishnaswamy Reo,
Membar (Generation).

Encl: Memo. dt. 31-7-1985

Encl :
Copy of Memo. No. SE/Plg./DE/DB/A 2/F EHT. BD/D 17/85, dt. 31-7-85.
Sub: Electricity-Breakdown of EHT lines due to failure of 'JSI' make insulators in pollutad areas-Instruction to use the present stock issued.
"JSI' make insulators have failed within a short period of service in otlluted areas in EHT lines. Hence Superintending Engineer/General Construction Clicles are requested to use the present stock of 'JSI' make insulators in lines coming up in 'non-polluted' areas only.

Superintending Engineer/General Construction Circle's are also requested to intimate system Superintending Engineers in which lines the 'JSI' make insulators have been used so as to monitor their performance in non-polluted areas or to replace them in polluted areas.

The receipt of the Memo. mey be acknowledged.

Sd
Member (Distribution).

## (True Copy)

-e
Circular Memo. No SEIEMC/EE3/AEE2/D. 209/89 (Technical Branch); dated 26-9—1989.
Sub: Extension of supply to agricultural pumpsets in wells at Poramboke landInsiating of "No Objection Certificate" from Collector of the District-Orders issued.

Ref : (1) Memo. No. SE/REGI(D)/D/286-1/86 (TB) dated 2-8-86.
(2) CE/Civit Designs Endt. No. SE(1)/EE/DPR/CHD/F. Misc/D. 85/89, dated 27-1-89 on G.O. Ms. No. 2042, dated 28-10-88.

In the circular memorandum cited (1) above, it has been instructed to extend supply to the agricultural pumpsats in wells at Poramboke tand on production of "No Objectlon Certificate" obtained from the Revenue Official not below the rank of a Tabsildar.
2. In the G.O. Ms. No 2042, dated 28-10-88 communicated under 'Endorsement (2) cited the Collectors of all Districts have been advised to restrict tapping of water course in the Poramboke lands and to accord permission for tapping of water from Poramboke land by Government Department, Government Organisation, State and Centrai, Local Bodies, Quasi-Government and Autonomoua bodies only.
3. In view of the instructions issued in the G.O. cited to restrict tapping of water course in tha poramboke lands, it is ordered that "No Objection Certificata" issued by the Collector of the District ehould be produced by the applicants for extension of supply to agricultural pumpset in walls at Poramboke land.

T. V. Antony, Chairman.

## $\odot 0$

Establishinemt of a gas based thermal station ( $2 \times 5 \mathrm{MW}$ ) at Narimanam with 2 Nos. 5 MW units already ordared for Kovilkalappal and Bhuvanagiri projects-Cost estimate to ba sant to Central Electricity Autherity and notification to public-approved.

Permanent B. P. (FB) No. 319
(Technical Branch)
Dated 27-9—1989, Purattasi 11, Sukkila, Thiruvalluvar Aandu 2020.

## Proceedinge:

1. Board proposed installation of a $1 \times 5 \mathrm{MW}$ gas turbine plant (simple cycle) at Kovilkalappal and the project was techno-economically cleared by the Cantral Electricity Authority at an estimated cost of Rs. 10 crores. Ministry of Petroleum confirmed to supply $40,000 \mathrm{NM}^{8} / \mathrm{day}$ of gas 20 Tamll Nadu Electricity Board at Kovilkalappal for 15-20 years.
2. Board also proposed installation of $1 \times 5 \mathrm{MW}$ Gas turbine plant at Bhuvanagiri at an estimated cost of 10.03 crores. However the Central Elecfricity Authority did not clear the project as Ministry of Petroleum could not commit supply of gas to TNEB at Bhuvanagiri.
3. Due to several constraints, Oil and Natural Gas Commission (ONGC) has suggested TNEB to shift the location of Gas turbine plant from Kovilkalappal to Narimanam. It has committad $70,00 \mathrm{NV}^{3} /$ day of natural gas to TNEB at Narimanam which will be adequate to run 2 Nos 5 MW units.
4. Board, after careful consideration of the issues involved, has approved the following, proposals in its 576th meeting held on 18-9-89.
(a) To dafer the execution of the proposed Kovilkalappal Gas tubbine project till ONGC make arrangement to produce gas free from $\mathrm{H}_{2} \mathrm{~S}$ at Kavilkoleppal.
(b) To evolve proposals to instal 2 Nos. Gas turbine units at Narimanam at an estimated: cost of Rs. 22.77 crores instead of at Kovilkalappal.
(c) To issue the draft notification for publication in Governmant Gazette and in news.papers under Saction 29 (2) of Electricity Supply Act, 1948.
(d) To send the scheme to the Central Electricity Authority for its concurrence.
(e) To commence preliminary works at Nerimanam pending claerance.
(By Order of the Board)

S. R. Ramakrishnan, Member (Distribution).

Encl: Cost Estimate

## ANNEXURE-III

Detailed cost estimate for installation of $2 \times 5.0 \mathrm{MW}$ Gas Turbine at Narimanam

| SI. No. | Particulars | Oty. | Rate <br> (1) |
| :---: | :---: | :---: | :---: |

1. Praliminary expenses on Survey \& Investigation
a. Feasibility studies
LS
0.60
b. Investigation

LS
0.20
c. Preparation of Project report

LS.
0.20

Sub Total (1)
1.00
2. Land
5.385 he
0.40
2.164
3. Civll works
a. Improvements to land viz. Site filling, levelling etc.
b. Road
c. Culverts $\&$ drainage

LS
LS
3.00
d. Fencing

LS
5.00
e. Buildings
i. Office Building
ii. Switchyard control room
iii. Gas boosting station and gas compressor station bullding
iv. Stores cum workshop.
v. Gate House
vi. Quarters
f. Gas turbine civil works
g. Switchyard civil works

|  |  |  |
| :--- | ---: | ---: |
| 150 sqm | 0.02 | 3.00 |
| 200 | $\prime \prime$ | 0.02 |
| 360 | 4.00 |  |
| 84 | 0.02 | 7.20 |
| 12.25 sqm | 0.02 | 1.68 |
| LS |  | 0.25 |
| LS |  | 20.00 |
| LS |  | 3.00 |
| LS |  | 5.00 |
| LS |  | 3.00 |
|  |  | 3.00 |
|  |  |  |
|  |  |  |
|  |  |  |

4. Mechanical works (Inclusive of fraight and taxes)
a. Gas Turbine and eccessories including generator

| 2 sets | 502.28 | 1004.56 |
| :--- | ---: | ---: |
| 2 Nos | 11.58 | 23.16 |
| 2 Nos | 2.16 | 4.32 |
| 2 Nos | 92.04 | 184.08 |
| 2 sets | 91.02 | 182.04 |
| 2 sets | 10.80 | 21.60 |
|  |  | 1419.76 |

b. D.C. Systam
c. Gas turbine auxiliaty cooling system
d. Gas boosting station
e. Instrumentation \& control
f. Pipes, valves 4 fittings

Sub Totel (4)

| (1) | (2) | (3) | (4) | (5) |
| :---: | :---: | :---: | :---: | :---: |
| 5. Electrienl werke |  |  |  |  |
| 1. | 110/11 KY 16 MVA Tiansformer | 2 Nas. | 23.00 | 46.00 |
| 1. | 110 KV Isolator with ons earthing blade | 9 : | 0.35 | 3.15 |
| III. | 110 KV circuit breaker SF 6 | 4 "', | 400 | 16.00 |
| iv. | 110 KV C.Ts (1¢) | 6 . | 0.40 | 2.40 |
| $v$. | 110 KV PTs (19) | 3 ", | 0.40 | 1.20 |
| vi. | 110 KV Lightnin arrestor (1 $\phi$ ) |  | 0.30 | 2.70 |
| vii. | 11 KV circuit breaker SF 6 | 3 Nos. | 2.00 | 6.00 |
| viii. | 11 KVC.Ts (14) |  | 0.06 | 0.36 |
| ix. | 11 KV P Ts (10) |  | 0.06 | 0.36 |
|  | 11 KV Isclator | 9. | 0.02 | 0.18 |
| xi. | Protaction, control and relay pranel | LS ${ }^{\prime \prime}$ |  | 1.56 |
| pii. | Statipn Auxiliaties | LS |  | 1.00 |
| xiii. | Battery with cherging equipment, DC Distribution Board | LS |  | 2.00 |
| ziv. | Cobles | LS |  | 2.00 |
| xv. | Bus bars, conductors etc. | LS |  | 3.00 |
| xvi. | Station transformer | 1 No. | 0.50 | 0.50 |
| xvii. | 110 KV , DC line (Panther) from Narimanam SS to Thiruvarur | 18 Kms | $8.22 / \mathrm{km}$ | 147.98 |
| zvili. | Bey extension ot Thituverur | 2 Nos | 18.40 . | 36.80 |
| xix. | Sub:Total 6 (i) to 5 (xviii) |  |  | 273.11 |
| xx. | Freight, Insurance and taxes at 7\% |  |  | 19.12 |
|  | Sub Total (5) |  |  | 292.23 |
| 6. Genersl facilities |  |  |  |  |
|  | Lighting \& fire fighting | 15 |  | 3.00 |
|  | Station grounding | LS |  | 0.25 |
|  | Air conditioning and ventilation | LS |  | 1.00 |
| d. | Laboratories, chemical \& Electrical instiuments | LS |  | 4.00 |
|  | Sub Totas (6) |  |  | 8.85 |
| 7. Spares |  |  |  |  |
|  | For item (4) <br> For item (i) (xix) at $3 \%$ inclusive of $7 \%$ froight and taxes |  |  | $\begin{array}{r} 39.00 \\ 8.76 \end{array}$ |
|  | Sub Total (7) |  |  | 47.76 |
| 8. Erection, tasting and commissioning |  |  |  |  |
| $\frac{4}{6}$ | For Item 4 <br> For itom 5 (xix) at $10 \%$ | 2 sets | 73.14 | $\begin{array}{r} 146.28 \\ 27.31 \end{array}$ |
|  | Sub Total (8) |  |  | 173.59 |
| 9. | Total for worka | $\because \cdot$ |  | 2037.87 |
| 10. Miscellaneous |  |  |  |  |
|  | Establishment int $5 \%$ |  |  | 101.52 |
|  | Tools a Plants <br> i. For item 4 |  |  |  |
|  | ii. For others at $1 \%$ | 6.18 |  | 15.76 |
| c. <br> d. <br> $\bullet$. <br> g. | Audit \& Accounts at 1\% |  |  | 27.38 |
|  | Consultancy charges at $1 \%$ |  |  | 20.38 |
|  | Inspection charges at 0.5\% |  |  | 10.49 |
|  | Training O \& M staff. |  |  | 19,00, |
|  |  |  |  | 2277.24 |

PROCUREMENT OF CEMENT EROM TAMIL NADU CEMENTS CORPORATION LIMITED-Adoption of. G. O. Ms. No. 343, Dated 6-6-1989 by the Board-Orders-Issued.


The Tamil Nadu Electricity Board approves the following recommendations of the Tender Ceramittee in the matter of procurement of cement for Board's works:
(i) The Superintending Engineers shall purchase cement only from M/s. TANCEM at the prevailing rate as per G. O. Ms. No, 343 dated $6-6-89$ without any ceiling on monetary limit under Single Tender System after obtaining approval from the Chief Engineers concerned and subject to Budget Provision.
(ii) $100 \%$ advance payment of cost of cement may de made by the Superintending Engineers for the purchase made from M/s. TANCEM.
(iii) The Liquidated Damages clause in the Purchase Order to be placed by the Superintending Engineers may be waived.
(iv) The Security Deposit/Undertaking in respect of the purchase order to be placed by the Superintending Engineers may be waived.
(v) In the case of purchase of special varietios of cement not manufactured by TANCEM, orders can be placed by the respective Chief Engineers as per usual Board's terms and conditions within the powers delegated to them, on other manufactorers, after oblaining a certificate from $\mathrm{M} / \mathrm{s}$ TANCEM, regarding their inability to supply such cement.
(By Order of the Board)

> S R. Ramakrishnan, Member (Distribution).

Circuler Memo. No. SE/IEMC/EE3/AE/D, 423/89, (Techl. Br.) Datéd 28-9-1989.
Sub: Continuance of temporary supply beyond 2. years-Further instructionsRegarding.
Ref : Circular Memo. No SE/IEMC/EE3/AE/D. 355/89, dated 24-2-89.
In the above memo, the Chief Engineers (Distribution) of all Regions were requested to obtain prior approval of the Chairman in advence for extending temporary supply beyond two years, where ineviteble and also to discourage continuance of temporary supply beyond two years,

But it is sean that there are still cases where the approval has not been obtained in advance from this office. Proposals are received belatedly, even in respect of cases:where the temporary supply was disconnected long back.

Hence the Chief Engineers (Distribution) of all Regions are requested to review all cases of temporary supply and ensure that the approval of competent authorities are optained in advance for condiguance of temporary supply.
S. R. Ramakrishnan, Member (Distribution).

Circuler Memo. No. SE/IEMC/EE3/AEE2/D. $211 / 89$ (Technical Branch). dated 29-9-1989.

## Sub: Shifting of agricultural services in large scale by consumers themselves due to drought-Orders-issued.

Representations are being received from agricultural consumers that, due to dire necessity and urgency for reasons like the existing well gone dry, drought etc., they have no ather go but to shift their pumpset to their nearby well/bore-well within their land, where there is' sufficient water for irigating their withering crops without obtaining prior permission/sanction of the Board and that Board should desist from taking punitive action against them for such action and thus help them in obviating their genuine problem/difficulty.
2. After careful consideration, it has been decided to allow agricultural consumers to shift their agricultural pumpset within their premises i.e., land in-view of the drought of near-drought conditions often experienced in the State.
3. Aecordingly, it is ordered that such shifting of the pumpset may be carried out by agricultural consumers, provided the well/bore well is located within his own contiguous land subject to the following conditions :-
(1) The extension should not cross either lands belonging to other persons or any roads/ cansls/livers uic.,
(ii) The wiring should be got done by a licenced electrical contractar.
(iii) Only insulated cables of adequate capacity shouid be used.
(iv) Onty materials of ISS of af good quality should be used.
(v) A vertical clearance of not less than 4.0 matres from the ground level should be msintained.
(vi) A neutral wils should also be run along with the 3-phase supply line.
(vii) The shifting of the pumpset is permitted at the risk of the consumer: The consumer is solely responsible for any eccident that may occur in that line. Only the consumer is lieble to pay any compensation in the event of any accident.

Tvili) The horse powar of the motor/motors shifted to the naw location should not exceed the contracted load.
(ix) The consumer should submit an application in the form enciosed (to be obtained from tha Distribution Section Officer) prior to shifting of the agricultural pumpset.
(x) The consumer should also pey a sum of Rs. 100/- by cash to the Section Officer at the time of submitting the application.
(xi) On inspection, if it is found that the shifting of pumpset is not completed within the period of one month from the date of payment of inspection chargas and if the corisumer desires to shift the pumpset, the consumer should pay a sum of Rs. 100/- second lime towards second inspection charges.
(xii) The Assistant Engineer/Junior Engineer should maintain a separate register tor such shifting of pumpsats in his Section as per proforma enclased.
4. Necessary amendment to the existing texts under the headings 'Violation' and 'Action' in Serial Number (vi) in clause 2.03 of the Schedule-Part I of the Terms and Conditions of Supply of Electricily has been issued in the Board's Proceedings Permanent B.P. (FB) No. 286 (Technieal Branch) dated 26-8-1989.

Encl:

T. V. Antony,<br>Chairman.

Encl: 1
REGISTER OF SHIFTING OF AGRICULTURAL PUMPSETS

| PROFORMA |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SI. No. | Date of receipt of application and date of payment | S. C. No. | Name of the owner | $\begin{aligned} & \text { SF No. } \\ & \text { \& } \\ & \text { Village } \end{aligned}$ | Connected lasd | Payment details of Inspection charges |  | Date of |  |
|  |  |  |  |  |  | P. R. No. E date | P.C.B. No. G date | inspection | Remarks |

```
Encl: 2
```


## FOAM OF INTIMATION BY AGRICULTURAL CONSUMER TO SHIIFT HIS PUMPSET(S) TO A NEW WELL/BORE WELL IN HIS OWN LAND WHERE THE SERVICE CONNECTION EXISTS

1. Name of consumer
:
2. Address of the consumer for correspondence :
3. Service connaction no. :
4. Sanctioned load ,
5. SF No. Viliage and Taluk where the S.C. is located:
6. I proposed to shift the pumpset of capacity.....................HP in S. C. No. .at
SF.................in..................Village...................Taluk to the well/bore well in S.F. No.
in......................Villege.
I declare that the lecation of the well/bore well to which the pumpset is proposed to be shifted is within my own iand situated contiguously.
7. Iagree to pay asum of Rs. 100/- (Rupees One hundred only) towards the inspection charges along with the application.
8. I will shift the pumpsat within one month from the dete of submitting this application and date of payment of inspection charges.
9. I will carry out the wiring work through a licensed alactrical contractor as per I. E. Rules by using materials of ISS or of good quality insulated conductors of adequate capacity and also maintain a ground clearance of not less than 4 metres. In case the wiring is done by underground, the cables will be taken through suitable PVC pipes with proper insulation for the safety.
10. I undertake to indemnity the board end to pay compensation in the event of any accident (electrical of mechanical) occurs to any person or any animal, on account of defective construction/ usage of non-standard materiats not conforming to I.E. Rules etc., in the extension carited out by ma.

Signature of Applicant.
FOR OFFICE USE ONLY

## Peyment Detaila

P. R. No. Dated:

PCB No.
Dated :
The above service connection (SC No. ) was inspected by me on.................. and the shifting of agricultural pumpset to a new well/bore well done by the consumer is in order.

## Assistant Engineer/Junlor Engineer

.(Distribution).
NOTE :

1. This application is to be received along with the inspection charges.
2. The agficultural service connection is to be inspected after one month from the date of payment.
SKETCH ShOWING THE EXISTING AND SHIFTED LOCATION OF THE PUMPSET

Signature of the
Signature of the Section Olficer (Dated)

Encl．： 3




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6．．．．．．．．．．．．．．．．．．．．．ゅாgリகாவி்்．

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 शबनीक का ற़ब்．


 பா（B）











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```
    M.rgif :
            P.R.No.
```



```
P.C.B. No.
```









 Gோ (6)


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## ANNEXURE TO FINANCE

Pension-Revision of Pension and Family Pension end revised rates of Deariness Allowance for Pensionars and Family Pensioners-Orders-lssued.
(Permenent) B.P. (Ch) No. $258 \quad$ (Secretariat Branch) Dated: 20-9-1989.
(i) B.P. Ms. (Ch) No. 479 (Secti) dated 30-12-85.
(ii) B.P. Ms. (FB) No. E, dated 13-1-88
(iii) B.P. Ms. (Ch) No. 28, (S.B.) dated $8-2-88$.
(iv) B.P. Ms. (Ch) No. 351, (S.B.) dated 30-11-88.
(v) G.O. As No. 810, Fin. (Pay Commission) Dept. dated 9-8-89.

## Proceedings:

In the Government Orders cited, taking into account the recommendations of the Vth Tamil Nadu Pay Commission, Government have issued orders revising the pension/Family pensiqn and rates of Dearnesa Allowance to the pensioners and Family Pensioners. The Board has revised the scales of pay and allowances of its workmen and Officers with effect from 1-12-88 merging 608 points Dearness Allowance with pay. Genarally, the Board is following the orders of Government relating to revision of pension and rates of Dearness Allowance to pensioners.
2. After considering the question of revision of pension/Family pelhsion and rates of Dearness Allowance to the Board's pensioners and Family pensioners besed on the orders referred to in para 1 above, the Tamil Nadu Electricity Board passes the following orders:-
(i) The minimum pension end Family Pension be enhenced to Rs. 375/-per month.
(ii) In respect of the existing pensioners/Family pensioners/who retired/died before 1-10-87, the revised pansion/Famity pension shall be fixed by increasing the sum total of basic pension (before commutation, if availed) and the related dearness allowance at 608 points paid from 1st Moy, 1986 es given in the Annexure-1) with the following percentege rates. If the amount, so eilived at, is less then Rs. 375/per month, a minimum of Rs. 375/- per month shall be fixed as revised Pension/ family pension. The commured portion, if any, shall be deducted from the revised pension so artived et:

| Total of pension F.P. + D.A. at 608 points p.m. <br> (1) | To those retired prior to 1-6-60 (2) | To those ietired between |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 1-6-608 \\ & 1-10-70 \end{aligned}$ <br> (3) | $\begin{gathered} 2-10-708 \\ 31-3-78 \\ \text { (4) } \end{gathered}$ | $\begin{gathered} 1-4-786 \\ 30-9-84 \\ (5) \end{gathered}$ | $\begin{gathered} 1-10-84 \text { \& } \\ 30-9-87 \\ (6) \end{gathered}$ |
| Up to Rs. 500 :Above Rs, 500/- | $\begin{aligned} & 60 \% \\ & 50 \% \\ & \text { (Subject to } \\ & \text { a minimur. } \\ & \text { of Rs. } 3 c 0 / \text {-) } \end{aligned}$ | ```50% 40% (Subject to a minimum of Rs. 250/-)``` | $\begin{gathered} 40 \% \\ 30 \% \\ \text { (Subject to } \\ \text { a minimum } \\ \text { of Rs. 200/-) } \end{gathered}$ | $\begin{gathered} 36 \% \\ 25 \% \\ \text { (Subject to } \\ \text { s minimum } \\ \text { of Rs. } 175 / \text {-) } \end{gathered}$ | $\begin{gathered} 20 \% \\ 15 \% \\ \text { (Subject to } \\ \text { a minimum } \\ \text { of Rs. } 100 / \text {-) } \end{gathered}$ |

If the amount of increase works out in frection of a rupee, it should be rounded off to next higher rupee.
(iii) In respect of the employees who retired or died on or after 1-10-87, their revised pension/family pension shall be the sum total of pension/family pension plus Dearness Allowance at 608 points of All India Consumer Price Index only, as the prasent pension/family pension of this category of pensioners/family pensioners has already been stepped up by \& quantum equivalent to the Dearness Pay upto 687 points.
(iv) A table indicating the revised pensionifamily pension under these orders from 1-6-1988 ie given in Annexure II; and
(v) As the revised formula for calculation of family, pension would result in reduction in family pension, adversely affecting those already retired and will retira in the trevised scales of pay, the existing pattern of calculation of family pension shall be continued The family pension shali be calculated at 30 per cent of pay last drawn as hitheito subject to a maximum of Rs. 1250 per mensem.
(vi) Employees retiring on or after 1-10-1987 were permitted computation of pensionary benefits treating the dearness allowance and additional dearness allowance at 687 points paid upto 1st October 1987 as "Dearness Pay": As the fixation of pay in the revised scale of pay from 1-12-1988 has been made by merging dearness allowance paid upto 608 points of All India Consumer Price Index, those employeas retired retiring after drawal of revised pay would be getting lesser emolumants comprising of pension plus dearness allowance compared to that of those retired under the pre-revised scales of pay. The Board has decided to grant "Dearness Pay" in such cases. The Board accordingly directs that pensionary benefits of employees retired retiring on or after $1-12-88$ be computed by adding "Dearness Pay" along with pay at the following percentage rates:-
Pay Range

(1) $\quad \therefore$| Rate of Dearness Pay |
| :---: |

(i)

Upto Rs. 3,500/-
$13 \%$ of pay
(ii) above Rs. 3,500/-
but not exceeding Rs, 6,000/-
(iii) above Rs. 6,000/.
$9 \%$ of pay subject to a minimum of Rs. 455/-
$8 \%$ of pay subject to a minimum of Rs. 540/.
3. The Board also directs that all pensioners/family pensioners be allowed revised dearness allowance on the pension/family pension newly arrived at for different periods from 1 st June 1988 as indicated below :-

| Revised Pension Family Pension (1) |  | Revised dearness allowance on Pension/Farnily Pension |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | From 1-6-88 <br> (2) | From 1-7-88 (3) | From 1-1-39 <br> (4) |
| (1) | Not exceeeding <br> As. 1750 | 18\% | 23\% | 29\% |
| (ii) | Exceeding Rs. 1750 but no exceeding Rs. 3 | $13 \%$ subject to a minimum of Rs. 315 | $.17 \%$ subject to a minimum of Rs. 403 | 22\% subject to a minimum of Rs. 608 |
| (iii) | Exceeding Rs. 3,000 | $11 \%$ subject to a minimum of Rs. 390 | $15 \%$ subject to a minimum of Rs. 510 | $19 \%$ subject to a minimum ot Rs. 660 |

Annexure-IIl to these orders indicates the quantum of dearness. allowance admissible to pensioners/family pensioners on their revised pension/family pension from 1-6-1988. In the case of divisible family pension, the dearness allowance shall be divided proportionately. An illustration th given in Annexure-IV to arrive at the increase in pension/family pension and dearness alfowace $\boldsymbol{x}^{\boldsymbol{t}}$ various periods.
4. Thase orders shall take effect from 1-6-1988. The pension/family pension in respect of cases of retirement/death occurred between 1-6-88 and 30-11-88 shall be recomputed on the stime basis as ordered in paria (iii) above.
5. The pension authorising autharities should revise the cases of the existing pensioners/Fow Penaioners and issue necessary author sation to the pension disbursing authority. In respeot of cerets rettrement or death arising on or after 1-12.88, the Pension sanctioning authorities should revist Pension/Family Pension with reference to these orders and send necessary propostits to the $\}$ Authorising Authorities for issue of authorisation revising the pensionery benefits:-
(By Order of tho Getitrman)
Encl: Annexures.

STATEMENT SHOWING THE DETAILS OF DEARNESS ALLOWANCE AT 608 PONTS OF CONSUMER PRICE INDEX FOR THE EXISTING PENSION/FAMILY PENSION.

(i)

ANNEXURE I-cont,
STATEMENT SHOWING THE DETALLS OF DEARNESS ALIOWANCE AT 608 POINTS OF - CONSUMER PRICE INDEX FOR THE EXISTING PENSION/FAMILY PENSION.-cort.

| Pensibne/ Farify Pension. (1) | Dearress <br> Allowance at 608 points. <br> (2) |  | Deurness Allawarce at 608 points. (2) | Pension/ Fanlly Penston. (1) | Dearness Allowance at 608 points. (2) | Persion. (1) | Dearmess <br> Allowance at 608 points. (2) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4. | Rs. | RS. | Rs. | ma. | Rs. | Rs. | Rs. |
| 1,196-1,204 | 144 | 1,405-1,412 | 169 | 1,613-1,620 | 194 | 1,821-1,829 | 219 |
| 1,205-1,212 | 145 | 1,413-1,420 | 170 | 1,621-1,629 | 195 | 1,830-1,837 | 220 |
| 1,213-1,220 | 146 | 1,421-1,420 | 171 | 1,630-1,637 | 196 | 1,838-1,845 | 221 |
| 1,221-1,229 | 147 | 1,430-1,437 | 172 | 1,638-1,645 | 197 | 1,846-1,854 | 222 |
| 1,230-1,237 | 148 | 1,438-1,445 | 173 | 1,646-1,654 | 198 | 1,855-1,862 | 223 |
| 1,238-1,245 | 149 | 1,446-1,454 | 174 | 1,653-1,662 | 199 | 1,863-1,870 | 224 |
| 1,246-1,254 | 150 | 1,455-1,462 | 175 | 1,663_-4,670 | 200 | 1,87-1,879 | 225 |
| 1,235-1,262 | 151 | 1,463-1,470 | 176 | 1,671-1,679 | 201 | 1,880-1,897 | 226 |
| 1,263-1,270 | 152 | 1,471-1,479 | 177 | 1,680-1,687 | 202 | 1,888-1,895 | 227 |
| 1,271-1,279 | 153 | 1,480-1,487 | 178 | 1,688-1,695 | 203 | 1.896-1,904 | 228 |
| 1,280-1,287 | 154 | 1,488-1,495 | 179 | 1,696-1,704 | 204 | 1,905-1,912 | 229 |
| 1,289-1,295 | 155 | 1,496 $\ldots 1,504$ | 180 | 1,705-1,712 | 205 | 1,913-1,920 | 230 |
| 1,296-1,304 | 156 | 1,505-1,512 | 181 | 1,713-1,720 | 206 | 1,921-1,929 | 231 |
| 1,305-1,312 | 157 | 1,513-1,520 | 184 | 1,721-1,729 | 207 | 1,930-1,937 | 232 |
| 1.313-1,320 | 158 | 1,521-1,529 | 183 | 1,730-1,737 | 208 | 1,938-1,945 | 233 |
| 1,321-1,329 | 159 | 1,530-1,537 | 184 | 1,738-1,745 | 209 | 1,946*1,954 | 234 |
| 1,330-1,337 | 160 | 1,538-1,545 | 185 | 1,746-1,754 | 210 | 1,955-1,962 | 235 |
| 1,388-1,348 | 161 | 1,546-1,554 | 186 | 1,755-1,762 | 211 | 1,963-1,970 | 236 |
| 1,346-1,354 | 162 | 1,555-1,562 | 187 | 1,763-1.770 | 212 | 1,971-1,979 | 237 |
| 1,355-1,362 | 163 | 1,563-1,570 | 188 | 1,771-1,779 | 213 | 1,980-1,987 | 238 |
| 1,363-1,370 | 164 | 1,571-1,579 | 189 | 1,780-1,787 | 214 | 1,988-1,995 | 239 |
| 1,371-1,379 | 165 | 1,580-1,587 | 190 | 1,788-1,795 | 215 | 1,996-2,004 | 240 |
| 1,380-1,387 | 166 | 1,588-1,595 | 191 | 1,796-1,804 | 216 | 2,005-2,012 | 241 |
| 1,388-1,395 | 167 | 1,596-1,604 | 192 | 1,805-1,812 | 217 | 2,013-2,020 | 242 |
| 1,396-1,404 | 168 | 1,605-1,612 | 193 | 1,813-1,820 | 218 | 2,021-2,025 | 243 |


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## ANNEXDRE H-cont.

STATEMENT SHOWING REVISED PERSION AND EAMILY PENSION WTTH EFFECT FROM LEE JUNE, 1988-cont.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (1) | (2) | (3) | (4) | (9) | (6) | (7) | (1) | (2) | (3) | (4) | (5) | (6) | (7) |
| \%s. | ms. | ns. | ${ }^{\text {as. }}$ | 8. | Rs. | ss. | ¢ | Rs. | Ra. | Rs. | Rs, | Re. | so. |
| 386 | 618 | 579 | 541 | 522 | 464 | 386 | 437 | 700 | 656 | 612 | 590 | 525 | 437 |
| 387 | . 620 | 581 | 542 | 523 | 465 | 387 | 438 | 701 | 657 | 614 | 592 | 526 | 438 |
| 388 | 621 | 582 | 544 | 524 | 466 | 388 | 439 | 703 | 659 | 615 | 593 | 527 | 439 |
| 389 | 623 | 584 | 545 | 526 | 467 | 389 | 440 | 704 | 660 | 616 | 594 | 528 | 440 |
| 390 | 624 | 585 | 546 | 527 | 468 | 390 | 441 | 706 | 662 | 618 | 596 | 530 | 441 |
| 391 | 626 | 587 | 548 | 528 | 470 | 391 | 442 | 708 | 663 | 619 | 597 | 531 | 442 |
| 392 | 628 | 588 | 549 | 530 | 471 | 392 | 443 | 709 | 665 | 621 | 599 | 537 | 448 |
| 393 | 629 | 590 | 551 | 531 | 472 | 393 | 444 | 711 | 666 | 622 | 600 | 533 | 444 |
| 394 | 631 | 591 | 552 | 532 | 473 | 394 | 445 | 712 | 668 | 623 | 601 | 534 | 445 |
| 395 | 632 | 593 | 553 | 534 | 474 | 395 | 446 | 714 | 669 | 625 | 603 | 536 | 446 |
| 396 | 634 | 594 | 555 | 535 | 476 | 396 | 447 | 716 | 671 | 626 | 604 | 537 | 447 |
| 397 | 636 | 596 | 556 | 536 | 477 | 397 | 448 | 717 | 672 | 628 | 605 | 538 | 448 |
| 398 | 637 | 597 | 558 | 538 | 478 | 398 | 449 | 719 | 674 | 629 | 607 | 539 | 449 |
| 399 | 639 | 599 | 559 | 539 | 479 | 399 | 450 | 720 | 675 | 630 | 608 | 540 | 450 |
| . 400 | 640 | 600 | 560 | 540 | 480 | 400 | 451 | 722 | 677 | 632 | 609 | 542 | 451 |
| - 401 | 642 | 602 | 562 | 542 | 482 | 401 | 452 | 724 | 678 | 633 | 611 | 543 | 452 |
| 402 | 644 | 603 | 563 | 543 | 483 | 402 | 453 | 725 | 680 | 635 | 612 | 544 | 453 |
| 403 | 645 | 605 | 565 | 545 | 484 | 403 | 454 | 727 | 681 | 636 | 613 | 545 | 454 |
| 404 | 647 | 606 | 566 | 546 | 485 | 404 | 455 | 728 | 683 | 637 | 615 | 546 | 455 |
| 405 | 648 | 608 | 567 | 547 | 486 | 405 | 456 | 730 | 684 | 639 | 616 | 548 | 456 |
| 406 | 650 | 609 | 569 | 549 | 488 | 406 | 457 | 732 | 686 | 640 | 617 | 549 | 457 |
| 407 | 652 | 611 | 570 | 550 | 489 | 407 | 458 | 733 | 687 | 642 | 619 | 550 | 458 |
| 408 | 653 | 612 | 572 | 551 | 490 | 408 | 459 | 735 | 689 | 643 | 620 | 551 | 4.59 |
| 409 | 655 | 614 | 573 | 553 | 491 | 409 | 460 | 736 | 690 | 644 | 621 | 552 | 460 |
| 410 | 656 | 615 | 574 | 554 | 492 | 410 | 461 | 738 | 692 | 646 | 623 | 554 | 461 |
| 411 | 658 | 617 | 576 | 555 | 494 | 411 | 462 | 740 | 693 | 647 | 624 | 555 | 462 |
| 412 | 660 | 618 | 577 | 557 | 495 | 412 | 463 | 741 | 695 | 649 | 626 | 556 | 463 |
| 413 | 661 | 620 | 579 | 558 | 496 | 413 | 464 | 743 | 696 | 650 | 627 | 557 | 464 |
| 414 | 663 | 621 | 580 | 559 | 497 | 414 | 465 | 744 | 698 | 651 | 628 | 558 | 465 |
| 415 | 664 | 623 | 581 | 561 | 498 | 415 | 466 | 746 | 699 | 653 | 630 | 560 | 466 |
| 416 | 666 | 624 | 583 | 562 | 500 | 416 | 467 | 748 | 701 | 654 | 631 | 561 | 467 |
| 417 | 668 | 626 | 584 | 563 | 501 | 417 | 468 | 749 | 702 | 656 | 632 | 562 | 468. |
| 418 | 669 | 627 | 586 | 565 | 502 | 418 | 469 | 751 | 704 | 657 | 634 | 563 | 469 |
| 419 | 671 | 629 | 587 | 566 | 503 | 419 | 470 | 752 | 705 | 658 | 635 | 564 | 470 |
| 420 | 672 | 630 | 588 | 567 | 504 | 420 | 471 | 754 | 707 | 660 | 636 | 566 | 471 |
| 421 | 674 | 632 | 590 | 569 | 506 | 421 | 472 | 756 | 708 | 661 | 638 | 567 | 472 |
| 422 | 676 | 633 | 591 | 570 | 507 | 422 | 473 | 757 | 710 | 663 | 639 | 568 | 473 |
| 423 | 677 | 635 | 593 | 572 | 508 | 423 | 474 | 759 | 711 | 664 | 640 | 569 | 474 |
| 424 | 679 | 636 | 594 | 573 | 509 | 424 | 475 | 760 | 713 | 665 | 642 | 570 | 475 |
| 425 | 680 | 638 | 595 | 574 | 510 | 425 | 476 | 762 | 714 | 667. | 643 | 572 | 476 |
| 426 | 682 | 639 | 597 | 576 | 512 | 426 | 477 | 764 | 716 | 668 | 6 | 573 574 | 47 |
| 427 | 684 | 641 | 598 | 577 | 513 | 427 | 478 | 765 | 717 719 | 670 | 646 647 | 574 575 | 478 |
| 428 | 685 | 642 | 600 | 578 | 514 | 428 | 479 480 | 767 | 719 720 | 671 672 | 647 648 | 575 576 | 479. |
| 429 | 687 | 644 | ${ }_{601}^{602}$ | 580 581 | 515 | 429 430 | 480 | 768 770 | 720 | 672 | 648 | 576 578 | 480 |
| 430 | 688 690 | 645 | 602 | 581 | 516. | 430 431 | 481 | 770 772 | 7225 | 674 | ${ }_{6}{ }^{\text {S }}$ | 578 579 | $6{ }^{4}$ |
| 432 | 692 | 648 | 605 | 584 | 519 | 432 | 483 | 773 | 725 | 677 | 653 | 580 | 488 |
| 433 | 693 | 650 | 607 | 585 | 520 | 433 | 484 | 715 | 726 | 678 | . 634 | . 581 | 48 |
| 434 | 695 | 651 | 608 | 586 | 521 | 434 | 485 | 776 | 728 | 679. | 655 | 582 | 48: |
| 435 | 696 | 653 | 609 | 588 : | 522 | 435 | 486 | 778 | 729 | 68 | 657 | 584 | 488 |
| 436 | 698 | 654 | 611 | 589 | 524 | 436 | 487 | 780 | 731 | 682 | 658 | 585 | 487 |

(v)

ANNERURE II-cont.

## STATEMENT SHOWING REVIGED PENSION AND FAMILY PENSION

 WITH EFFECT FROM 1st JUNE 1988-cont.

## (vi)

ANNEXURE IL-cont.
STATEMENT SHOWING REVISED PENSION AND FAMILY PENSION WTTH EFFECT FROM ISt JUNE 1988-eont.

|  |  |  |  |  |  |  |  |  |  |  |  |  | 皖安 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| Ra. | 85. | 4. | n | as, | 3. | 13. | 8. | s. | 8. | ${ }^{8}$. | 8. | ds. | 8. |
| 590 | 890 | 840 | 790 | 765 | 690 | 590 | 641 | 962 | 898 | 841 | 816 | 741 | 641 |
| 591 | 891 | 841 | 791 | 766 | 691 | 591 | 642 | 963 | 899 | 842 | 817 | 742 | 642 |
| 592 | 892 | 842 | 792 | 767 | 692 | 592 | 643 | 965 | 901 | 843 | 818 | 743 | 643 |
| 593 | 893 | 843 | 793 | 768 | 693 | 593 | 644 | 966 | 902 | 844 | 819 | 744 | 644 |
| 594 | 894 | 844 | 794 | 769 | 694 | 594 | 645 | 968 | 903 | 845 | 820 | 745 | 645 |
| 595 | 895 | 845 | 795 | 770 | 695 | 595 | 646 | 969 | 905 | 846 | 821 | 746 | 646 |
| 596 | 896 | 846 | 796 | 771 | 696 | 596 | 647 | 971 | 906 | 847 | 822 | 747 | 647 |
| 597 | 897 | 847 | 797 | 772 | 697 | 597 | 648 649 | 972 | 908 | 848 | 823 | 748 | 48 |
| 598 | 898 | 848 | 798 | 773 | 698 | 598 | 650 | 975 | 910 | 88 | 825 | 759 | 650 |
| 599 | 899 | 849 | 799 | 774 | 699 | 599 | 651 | 977 | 912 | 851 | 826 | 751 | 651 |
| 600 | 900 | 850 | 800 | 775 | 700 | 600 | 652 | 978 | 913 | 852 | 827 | 752 | 652 |
| 601 | 902 | 851 | 801 | 776 | 701 | 601 | 653 | 980 | 915 | 853 | 828 | 753 | 653 |
| 602 603 | 903 905 | 852 853 | 802 803 | 777 778 | 702 | 602 603 | 654 | 981 | 916 | 854 | 829 | 754 | 654 |
| 604 | 906 | 854 | 804 | 779 | 704 | 604 | 655 | 983 | 917 | 855 | 830 | 755 | 655 |
| 605 | 908 | 855 | 805 | 780 | 705 | 605 | 656 | 984 | 919 | 856 | 831 | 756 | 656 |
| 606 | 909 | 856 | 806 | 781 | 706 | 606 | 657 | 986 | 920 | 857 | 832 | 757 | 657 |
| 607 | 911 | 857 | 807 | 782 | 707 | 607 | 658 | 987 | 922 | 858 | 833 | 758 | 658 |
| 608 | 912 | 858 | 808 | 783 | 708 | 608 | 659 | 989 | 923 | 859 | 8 | 759 | 659 |
| 609 | 914 | 859 | 809 | 784 | 709 | 609 | 660 | 99 | 924 | 860 | 835 | 760 | 660 |
| 610 | 915 | 860 | 810 | 785 | 710 | 610 | 668 | 992 | .926 | 861 | 883 | 761 | 662 |
| 611 | 917 | 861 | 811 | 786 | 711 | 611 | 663 | 995 | 929 | 863 | 838 | 763 | 663 |
| 612 | 918 | 862 | 812 | 787 | 712 | 612 | 663 | 996 | 930 | 864 | 839 | 764 | 664 |
| 613 | 920 | 863 | 813 | 788 | 713 | 613 | 665 | 998 | 931 | 865 | 840 | 765 | 665 |
| 614 | 921 | 864 | 814 | 789 | 714 | 614 | 666 | 999 | 193 | 866 | 841 | 766 | 666 |
| 615 | 923 | 865 | 815 | 790 | 715 | 615 | 667 | 1,001 | 934 | 868 | 842 | 768 | 667 |
| 616 | 924 | 866 | 816 | 791 | 716 | 616 | 668 | 1,002 | 936 | 869 | 843 | 769 | 668 |
| 617 | 926 | 867 868 | 817 818 | 792 | 717 718 | 617 | 669 | 1,004 | 937 | 870 | 844 | 770 | 669 |
| 618 | 927 | 868 869 | 818 819 | 793 | 718 | 618 619 | 670 | 1,005 | 938 | 871 | 845 | 771 | 670 |
| 619 620 | 929 930 | 869 870 | 819 820 | 794 | 720 | 620 | 671 | 1,007 | 940 | 873 | 846 | 772 | 671 |
| 621 | 932 | 871 | 821 | 796 | 721 | 621 | 672 | 1,008 | 941 | 874 | 847 | 773 | 672 |
| 622 | 933 | 872 | 822 | 797 | 722 | 622 | 673 | 1,010 | 943 | 875 | 848 | 777 | 673 |
| 623 | 935 | 873 | 823 | 798 | 723 | 623 | 674 | 1,011 | 944 | 877 | 849 | 776 | 674 |
| 624 | 936 | 874 | 824 | 799 | 724 | 624 | 675 | 1,013 | 945 | 878 | 850 | 777 | 675 |
| 625 | 938 | 875 | 825 | 800 | 725 | 625 | 676 | 1,014 | 947 | 879 | 851 | 778 | 676 |
| 626 | 939 | 877 | 826 | 801 | 726 | 626 | 677 | 1,016 | 948 | ${ }_{888}$ | 852 | 779 | 67 |
| 627 | 941 | 878 | 827 | 802 | 727 | 627 | 678 | 1,019 | 951 | 883 | 885 | 781 | 678 |
| 628 | 942 | 880 | 828 | 803 804 | 728 729 | 628 | 680 | 1,020 | 952 | 884 | 855 | 782 | 680 |
| 629 | 944 | 881 | 889 | 8804 | 729 | 629 | 681 | 1,022 | 954 | 886 | 856 | 784 | 681 |
| 630 | 945 | 888 | 830 | 805 | 730 731 | 630 | 682 | 1,023 | 955 | 887 | 857 | 785 | $6_{62}$ |
| 631 | 947 | 884 885 | 8831 | 806 807 | 731 732 | 631 | 683 | 1,025 | 957 | 888 | 858 | 786 | 683 |
| 632 | 948 | 885 887 | 832 833 | 8807 | 732 733 | 633 | 684 | 1,026 | 958 | 890 | 859 | 787 | 684 |
| 633 634 | 950 951 | 887 888 | 834 | 809 | 734 | 634 | 685 | 1,028 | 959 | 891 | 860 | 788 | 685 |
| 635 | 953 | 889 | 835 | 810 | 735 | 635 | 686 | 1,029 | 961 | 892 | 861 | 789 | 668 |
| 636 | 954 | 891 | 836 | 811 | 736 | 636 | 687 | 1,031 | 902 | 894 | 862 | 791 | 687. |
| 637 | 956 | 892 | 837 | 812 | 737 | 637 | 688 | 1,032 | 964 | 895 | 863 | 792 |  |
| 638 | 957 | 894. | 838 | 813 | 738 | 638 | 689 | 1,034 | 965 | 897 | 864 | -793 | 69 |
| 639 | 959 | 895 | 839 | 814 | 739 | 639 | 691 | 1,037 | ${ }_{968}$ | 897 899 | 866 | 795 |  |
| 640 | 960 | 896 | 840 | 815 | 740 | 640 | 69 | 1.03 |  |  |  |  |  |

## ANNEXURE IL-cont.

STATEMENT SHOWING REVISED PENSION AND FAMILY PENSION WITH EFFECT FROM 1st JUNE 1988-cont.


## （viii）

## ANNEXURE 1I－cont．

STATEMENT SHOWING REVISED PENSION AND FAMILY PENSION WITH EFFECT FROM IEt JUNE 1988 －cont．

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （1） | （2） | （3） | （4） | （5） | （6） | （7） | （1） | （2） | （3） | （4） | （5） | （6） | （7） |
| 3. | 15. | 18. | as． | es． | ns． | as． | Rs． | RS． | Rs． | ks． | ss． | ws． | 日8． |
| 794 | 1191 | 1112 | 1033 | 993 | 914 | 794 | 845 | 1268 | 1183 | 1099 | 1057 | 972 | 845 |
| 795 | 1193 | 1113 | 1034 | 994 | 915 | 795 | 846 | 1269 | 1185 | 1100 | 1058 | 973 | 846 |
| 796 | 1194 | 1115 | 1035 | 995 | 916 | 796 | 847 | 1271 | 1186 | 1102 | 1059 | 975 | 847 |
| 797 | 1196 | 1116 | 1037 | 997 | 917 | 797 | 848 | 1272 | 1188 | 1103 | 1060 | 976 | 848 |
| 798 | 1197 | 1118 | 1038 | 998 | 918 | 798 | 849 | 1274 | 1189 | 1104 | 1062 | 977 | 849 |
| 799 | 1199 | 1119 | 1039 | 999 | 919 | 800 | 850 | 1275 | 1190 | 1105 | 1063 | 978 | 850 |
| 800 | 1200 | 1120 | 1040 | 1000 | 920 | 800 | 851 | 1277 | 1192 | 1107 | 1064 | 979 | 851 |
| 801 | 1202 | 1122 | 1042 | 1002 | 922 | 801 | 852 | 1278 | 1193 | 1108 | 1065 | 980 | 852 |
| 802 | 1203 | 1123 | 1043 | 1003 | 923 | 802 | 853 | 1280 | 1195 | 1109 | 1067 | 981 | 853 |
| 803 | 1205 | 1125 | 1044 | 1004 | 924 | 803 | 854 | 1281 | 1196 | 1111 | 1068 | 983 | 854 |
| 804 | 1206 | 1126 | 1046 | 1005 | 925 | 804 | 855 | 1283 | 1197 | 1112 | 1069 | 984 | 855 |
| 805 | 1208 | 1127 | 1047 | 1007 | 926 | 805 | 856 | 1284 | 1199 | 1113 | 1070 | 985 | 856 |
| 806 | 1209 | 1129 | 1048 | 1008 | 927 | 806 | 857 | 1286 | 1200 | 1115 | 1072 | 986 | 857 |
| 807 | 1211 | 1130 | 1050 | 1009 | 929 | 807 | 858 | 1287 | 1202 | 1116 | 1073 | 987 | 858 |
| 808 | 1212 | 1132 | 1051 | 1010 | 930 | 808 | 859 | 1289 | 1203 | 1117 | 1074 | 988 | 859 |
| 809 | 1214 | 1133 | 1052 | 1012 | 931 | 809 | 860 | 1290 | 1204 | 1118 | 1075 | 989 | 860 |
| 810 | 1215 | 1134 | 1053 | 1013 | 932 | 810 | 861 | 1292 | 1206 | 1120 | 1077 | 991 | 861 |
| 811 | 1217 | 1136 | 1055 | 1014 | 933 | 811 | 862 | 1293 | 1207 | 1121 | 1078 | 992 | 862 |
| 812 | 1218 | 1137 | 1056 | 1015 | 934 | 812 | 863 | 1295 | 1209 | 1122 | 1079 | 993 | 863 |
| 813 | 1220 | 1139 | 1057 | ． 1017 | 935 | 813 | 864 | 1296 | 1210 | 1124 | 1080 | 994 | 864 |
| 814 | 1221 | 1140 | 1059 | 1018 | 937 | 814 | 865 | 1298 | 1211 | 1125 | 1082 | 995 | 865 |
| 815 | 1223 | 1141 | 1060 | 1019 | 938 | 815 | 866 | 1299 | 1213 | 1126 | 1083 | 996 | 866 |
| 816 | 1224 | 1143 | 1061 | 1020 | 939 | 816 | 867 | 1301 | 1214 | 1128 | 1084 | 998 | 867 |
| 817 | 1226 | 1144 | 1063 | 1022 | 940 | 817 | 868 | 1302 | 1216 | 1129 | 1085 | 999 | 868 |
| 818 | 1227 | 1146 | 1064 | 1023 | 941 | 818 | 869 | 1304 | 1217 | 1130 | 1087 | ． 1000 | 869 |
| 819 | 1229 | 1147 | 1065 | 1024 | 942 | 819 | 870 | 1305 | －218 | 1131 | 1088 | 1001 | 870 |
| 820 | 1230 | 1148 | 1066 | 1025 | 943 | 820 | 871 | 1307 | 1220 | 1133 | 1089 | 1002 | 871 |
| 821 | 1232 | 1150 | 1068 | 1027 | 945 | 821 | 872 | 1308 | 1221 | 1134 | 1090 | 1003. | 872 |
| 822 | 1233 | 1151 | 1069 | 1028 | 946 | 822 | 873 | 1310 | 1223 | 1135 | 1092 | 1004 | 873 |
| 823 | 1235 | 1153 | 1070 | 1029 | 947 | 823 | 874 | 1311 | 1224 | 1137 | 1093 | 1006 | 874 |
| 824 | 1236 | 1154 | 1072 | 1030 | 948 | 824 | 875 | 1313 | ． 1225 | 1138 | 1094 | 1007 | 875 |
| 825 | 1238 | 1155 | 1073 | 1032 | 949 | 825 | 876 | 1314 | 1227 | 1139 | 1095 | 1008 | 876 |
| 826 | 1239 | 1157 | 1074 | ． 1033 | 950 | 826 | 877 | 1316 | 1228 | 1141 | 1097 | 1009 | 877 |
| 827 | 1241 | 1158 | 1076 | 1034 | 952 | 827 | 878 | 1317 | 1230 | 1142 | 1098 | 1010 | 878 |
| 828 | 1242 | 1160 | 1077 | 1035 | 953 | 828 | 879 | 1319 | 1231. | 1143 | 1099 | 1011 | 879 |
| 829 | 1244 | 1161 | 1078 | 1037 | 954 | 829 | 880 | 1320 | 1232 | 1144 | 1100 | 1012 | 880 |
| 830 | 1245 | 1162 | 1079 | 1038 | 955 | 830 | 881 | 1322 | 1234 | 1146 | 1102 | 1014 | 881 |
| 831 | 1247 | 1164 | 1081 | 1039 | 956 | 831 | 882 | 1323 | 1235 | 1147 | 1103 | 1015 | 882 |
| 832 | 1248 | 1165 | 1082 | 1040 | 957 | 832 | 883 | 1325 | 1237 | 1148 | 1104 | 1016 | 883 |
| 833 | 1250 | 1167 | 1083 | 1042 | 958 | 833 | 884 | 1326 | 1238 | 1150 | 1105 | 1017 | 884 |
| 834 | 1251 | 1168 | 1085 | 1043 | 960 | 834 835 | 885 | 1328 | 1239 | 1151 | 1107 | 1018 | 885 |
| 835 | 1253 | 1169 | 1086 | 1044 | 961 | 835 | 886 | 1329 | 1241 | 1152 | 1108 | 1019 | 885 |
| 836 | 1254 | 1171 | 1087 | 1045 | 962 | 836 837 | 887 | 1331 | 1242 | 1154 | 1109 | 1021 | 88， |
| 837 | 1256 | 1172 | 1089 | 1047 | 963 | 837 | 888 | 1332 | 1244 | 1155 | 1110 | 1022 | 888 |
| 838 | 1257 | 1174 | 1090 | 1048 | 964 | 838 | 889 | 1334 | 1245 | 1156 | 1112 | 1023 | 889 |
| 839 | 1259 | 1175 | 1091 | 1049 | 965 | 839 | 890 | 1335 | 1246 | 1157 | 1113 | 1024 | 890 891 |
| 840 | 1260 | 1176 | 1092 | 1050 | 966 | 840 | 891 | 1337 1338 | 1248 | 1159 | 1114 | 1025 | 891 |
| 841 | 1262 | 1178 | 1094 | 1052 | 968 | 841 | 892 893 | 1338 1340 | 1249 | 1161 | 1115 | 1026 | 892 |
| 842 | 1263 | 1179 | 1095 | 1053 | 969 970 | 842 | 8894 | 1341 | 1252 | 1163 | 1118 | 1029 | 893 |
| 843 | 1265 | 1181 | 1096 | 1054 | 970 | 843 |  |  |  | 1164 |  |  |  |
| 844 | 1266 | 1182 | 1098 | 1055 | 971 | 844 | 895 | ． 1343 | 1253 | 1164 | 1119 | 1030 | 895 |



P-2


##  WITH EFFECT FROM 1sT JUNE 1988-cont



## ANMEKURE 11-cont.

STATEMENT SHOWING REVISED PENSION AND FAMILY PENSION WITH EFFECT FROM 1sT JUNE 1988-cont.


## ANNDRTRE II-cont.

## STATEMENT SHOWING REVISHD PRNSION AND FAMILY PENSLON

 WITH EFEECT AROM IA: JUNE 1988-cont.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (1) | (2) | (3) | (4) | (3) | (6) |


| (1) | (2) | (3) | (4) | (3) | (6) | (7) | (i) | (2) | (3) | (4) | (5) | (6) | (7) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10. | RS. | R ${ }_{\text {\% }}$ 。 | Rs. | Rs. | Rs. | ms. | ms. | Rs. | [s. | H9, | R8. | 15. | E. |
| 1304 | 1956 | 1826 | 1696 | 1630 | 1500 | 1304 | '1355 | 2033 . | 1897 | 1762 | 1694 | 1559. | 1355 |
| 1305 | 1958 | 1827 | 1697 | 1632 | 1501 | 1305 | 1356 | . 2034 | 1899 | 1763 | 1695 | 1960 | 1356 |
| 1306 | 1959 | 1829 | 1698 | 1633 | 1502 | 1306. | 1357 | 2036 | 1900 | 1765 | 1697 | 1561. | 1357 |
| 1307 | 1961 | 1830 | 1700 | 1634 | 1504 | 1307 | 1358 | 2037 | 1902 | 1766 | 1698 | 1562 | 1358 |
| 1308 | 1962 | 1832 | 1701 | 1635 | 1505 | 1308 | 1359 | 2039 | 1903 | 1767 | 1699 | 1563 | 1359 |
| 1309 | 1964 | 1833 | 1702 | 1637 | 1506 | 1309 | 1360 | 2040 | 1904 | 1768 | 1700 | 1564 | 1360 |
| 1310 | 1965 | 1834 | 1703 | 1638 | 1507 | 1310 | 1361 | 2042 | 1906 | 1770 | 1702 | 1566 | 1361 |
| 1311 | 1967 | 1836 | 1705 | 1639 | 1508 | 1311 | 1362. | 2043 | 1907 | 1771 | 1703 | 1567. | 1362 |
| 1312 | 1968 | 1837 | 1706 | 1640 | 1509 | 1312 | 1363 | 2045 | 1909 | 1772 | 1704 | 1563 | 1363 |
| 1313 | 1970 | 1839 | 1707 | 1642 | 1510 | 1313 | 1364 | 2046 | 1910 | 177 | 1705 | 1369 | 1364 |
| 1314 | 1971 | 1840 | 1709 | 1643 | 1512 | 1314 | 1365 | 2048 | 1911 | 1775 | 1707 | 1570. | 1363 |
| 1315 | 1973 | 1841 | 1710 | 1644 | 1513 | 1315 | 1366 | 2049 | 1913 | 1776 | 1708 | 1571 | 1366 |
| 1316 | 1974 | 1843 | 1711 | 1645 | 1514 | 1316 | 1367 | 2051 | 1914 | 1778 | 1709 | 1573 | 1367 |
| 1317 | 1976 | 1844' | 1713 | 1647 | 1515 | 1317 | 1368 | 2052 | 1916 | 1779 | 1710 | 1574 | 1368 |
| 1318 | 1977 | 1846 | 1714 | 1648 | 1516 | 1318 | $1369{ }^{\circ}$ | 2054 | 1917 | 1780 | 1712 | 1515 | 1369 |
| 1319 | 1979 | 1847 | 1715 | 1649 | 1517 | 1319 | 1370 | 2055 | 1918 | $17 \% 1$ | 1713 | 1576 | 1370 |
| 1320 | 1980 | 1848 | 1716 | 1650 | 1518 | 1320 | 1371 | 2057 | 1920 | 1783 | 1714 | 1577 | 1371 |
| 1321. | 1982 | . 1850 | 1718 | 1652 | 1520 | 1321 | 1372 | 2058 | 1921 | 1744 | 1715 | 1578 | 1372 |
| 1322. | 1983 | 1851 | 1719 | 1653 | 1521 | 1322 | 1373 | 20.00 | 1923 | 1785 | 1717 | 1579 | 1373 |
| 1323 | 1985 | 1853 | 1720 | 1654 | 1522 | 1323 | 1374 | 2061 | 1924 | 1787 | 1718 | 1391 | 1374 |
| 1324 | 1986 | 1854 | 1722 | 1655 | 1523. | 1324 | 1375 | 2063 | 1925 | 1788 | 1119 | 1582 | 1375 |
| 1325 | 1988 | 1855 | 1723 | 1657 | 1524 | 1325 | 1376 | 2064 | 1927 | 1789 | 1720 | 1583 | 1376 |
| 1326 | 1989 | 1857 | 1724 | 1658 | 1525 | 1326 | 1377 | 2066 | 1928 | 1791 | 1722 | 1584 | 1377 |
| 1327 | 1991 | 1858 | 1736 | 1659 | 1527 | 1327 | 1378 | 2067 | 1930 | 1792 | 1723 | 1585 | 1378 |
| 1328. | 1992 | 1860 | 1727 | 1600 | 1528 | 1328 | 1379 | 2069 | 1931 | 1793 | 1724 | 1586 | 1370 |
| 1329 | 1994 | 1861 | 1728 | 1662 | 1529 | 1329 | 1380 | 2970 | 1932. | 1794 | 1725 | 1587 | 1390 |
| 1339 | 1995 | 1862 | 1729 | 1663 | 1530 | 1330 | 1381 | 2072 | 1934 | 1796 | 1727 | 1589 | 1381 |
| 1332 | 1997 | 1864 | 1731 | 1664 | 1531 | 1331 | 1382 | 2073 | 1935 | 1797 | 1728 | 1590 | 1389 |
| 1333 | 1998 | 1865 | 1732 | 1665 | 1532 | 1332 | 1383 | 2075 | 1937 | 1798 | 1729 | 1591 | 138 |
| 1333 | 2000 | 1867 | 1733 | 1667 | 1533 | 1333 | 1384 | 2976 | 1938 | 1800 | 1730 | 1592 | 134.4 |
| 1334 | 2001 | 1868 | 1735 | 1668 | 1535 | 1334 | 1385 | 2078 | 1939 | 1801 | 1732 | 1593 | 1395 |
| 1335 | 2003 | 1869 | 1736 | 1669 | 1536 | 1335 | 1386 | 2079 | 1941 | 1802 | 1733 | 1504 | 1306 |
| 1336 | 2004 | 1871. | 1737 | 1670 | 1537 | 1336 | 1387 | 2081 | 1942 | 1804 | 1734 | 1596 | 1387 |
| 1337 | 2006 | 1872 | 1739 | 1672 | 1538 | 1337 | 1388 | 2082 | 1944 | 1805 | 1735 | 1597 | 1398 |
| 1338 | 2007 | 1874 | 1740 | 1673. | 1539 | 1338 | 1389 | 2084 | 1945 | 1806 | 1737 | 1598 | 1389 |
| 1334 | 2009 | 1875 | 1741 | 1674 | 1540 | 1339 | 1390 | 2085 | 1946 | 1807 | 1738 | 1599 | 1390 |
| 1340 | 2010 | 1876 | 1742 | 1675 | 1541 | 1340 | 1391 | 2087 | 1948 | 1809 | 1739 | 1600 | 1391 |
| 1341 | 2012 | 1878 | 1744 | 1677 | 1543 | 1341 | 1392 | 2088 | 1949 | 1810 | 1740 | 1601 | 1302 |
| 1342 | 2013 | 1879 | 1745 | 1678 1679 | 1544 1545 | 1342 | 1393 | 2090 | 1951 | 1811 | 1742 | 1602 | 1393 |
| 1343 | 2015 | 1881 1882 | 1746 1748 | 1679. 1680 | 1545 1546 | 1343 1344 | 1394 | 2091 | 1952 | 1813 | 1743 | 1604 | 1394 |
| 1344 1345 | 2016 | 1882 1883 | 1748 1749 | 1680 | . 1546 | 1344 1345 | 1395 1396 | 2093 | 1953 | 1814 1815 | 1744 1745 | 1605 | 1395 |
| 1346 | 2019 | 1885 | 1750 | 1683 | 1548 | 1346 | 1397 | 2096 | 1955 | -1817 | 1745 1747 | 1606. | 1396 1397 |
| 1347 | 2021 | 1886 | 1752 | 1684 | 1550 | 1347 | 1398 | 2097 | 1958 | 1818 | 1748 | 1608 | 1398 |
| 1348 | 2022 | 1888 | 1753 | 1685 | 1551 | 1348 | 1399 | 2099 | 1959 | 1819 | 1749. | 1609 | 1299 |
| 1349 | 2024 | 1889 | 1754 | 1687 | 1552 | 1349 | 1400 | 2100 | 1960 | 1820 | 1750 | 1610 | 1400 |
| 1350 | 2025 | 1890 | 1755 | 1688 | 1553 | 1350 | 1401 | 2102 | 1962 | 1822 | 1752 | 1612 | 1401 |
| 1351 | 2027 2028 | 1892 1893 | 1757 1758 | 1689 1690 | 1554 1595 | 1351 | 1402 | 2103 | 1963 | 1823 | 1753 | 1613 | 1402 |
| 1352 | 2028 2030 | 1893 1895 | 1758 1759 | 1690 1692 | 1595 1556 | 1352 1353 | 1403 | 2105 | 1965 | 1824 | 1794 | 1614 | 1403 |
| 1358 | 2030 | 1895 1896 | 1759 | 1692 1693 | 1556 1558 | 1353 1354 | 1404 | 2106 | 1966 | 1826 | 1758 | 1615 | 1404 |
| 1354 | 2031 | 1896 | 1761 | 1693 | 1558 | 1354 | 1405 | 2108 | 1967 | 1827. | 1757 | 1616 | 1405 |

## ANNDXURE M-cont.

## STATEMENT SHOWING REVIgED PENSION AND FAMILY PENSION

 WITH EFFECT RROF I I JUNE 1988-comt.

ANNEXURE II-cont.
STATEMENT SHOWING REVISED PENSION AND FAMILY PENSION WITH EFFECT FROM 1s! JUNE 1988-cont .


## (avi)

ANNEXIDEE II-cont.
STATEMENT SHOWING REVISED PENSION AND FAMILY PENSION WITH EFFECT FROM Iat JUME 1988-cont.



## P-3



## STATEMENT SHOWING REVISED PENSION AND FAMILY PENSION

 WITH EFFECT FROM is. JNE 1998 -comr.
(xx)

## ANNEXURE-III.

(i) Revised dearness allowance admissible from 1st June 1988.
(Note-P-Pension; FP-Family Pension: DA=Dearness Alowance)

| $\begin{aligned} & \mathbf{P / F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 375 \text { to } 377 \\ 68 \end{gathered}$ | $378 \operatorname{tg} 383$ | ${ }_{70}^{384 \text { to } 388}$ | $\begin{gathered} 389 \text { to } 394 \\ 71 \end{gathered}$ | $395 \text { to } 400$ | $\begin{aligned} & 401 \text { to } 405 \%{ }_{73} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\mathrm{D}}{\mathrm{P} / \mathrm{FP}}$ | $\frac{406 \text { to }}{711}$ | $412 \text { to } 416$ | $\begin{gathered} 417 \text { to } 422 \\ 76 \end{gathered}$ | $\begin{gathered} 423 \text { to } 427 \\ 77 \end{gathered}$ | $\begin{gathered} 428 \text { to } 433 \\ 78 \end{gathered}$ | $434 \text { to. } 438$ |
| $\underset{D A}{P / F P}$ | $\begin{gathered} 439 \text { to } 444 \\ 80 \end{gathered}$ | $445 \text { to } 450$ | $451 \text { to } 455$ | $\begin{gathered} 456 \text { to } 461 \\ 83 \end{gathered}$ | $\begin{gathered} 462 \text { to } 466 \\ 84 \end{gathered}$ | $\begin{gathered} 467 \text { to } 472 \\ 85 \end{gathered}$ |
| $\begin{aligned} & \text { PiFP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 473 \text { to } 477 \\ \% \end{gathered}$ | $\begin{gathered} 478 \text { to } 483 \\ 87 \end{gathered}$ | $\begin{gathered} 484 \text { to } 488 \\ 88 \end{gathered}$ | $\begin{gathered} 489 \text { to } 494 \\ 89 \end{gathered}$ | $\begin{gathered} 495 \text { to } 500 \\ 90 \end{gathered}$ | $501 \text { to } 50$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 506 \text { to } 511 \\ 92 \end{gathered}$ | $512 \text { to } 516$ | $517 \text { to } 522$ | $\begin{gathered} 523 \text { to } 527 \\ 95 \end{gathered}$ | $528 \text { to } 533$ | $\begin{aligned} & 534 \text { to } 538 \text {. } \\ & 97 \end{aligned}$ |
| $\begin{aligned} & \text { P/FP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 539 \text { to } 544 \\ 98 \end{gathered}$ | $\begin{gathered} 545 \text { to } 550 \\ 99 \end{gathered}$ | $551 \text { to } 555$ | $\begin{gathered} 556 \text { to } 561 \\ 101 \end{gathered}$ | $\begin{gathered} 562 \text { to } 566 \\ 102 \end{gathered}$ | ${ }_{183}^{567 \text { to } 572}$ |
| $\begin{aligned} & \mathbf{P / F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 573 \text { to } 577 \\ 104 \end{gathered}$ | $\begin{gathered} 578 \text { to } 583 \\ 105 \end{gathered}$ | $\begin{gathered} 584 \text { to } 588 \\ 106 \end{gathered}$ | $\begin{gathered} 589 \text { to } 594 \\ 107 \end{gathered}$ | $\begin{gathered} 595 \text { to } 600 \\ 108 \end{gathered}$ | $\begin{gathered} 601 \text { to } 605 \\ 109 \end{gathered}$ |
| $\underset{\mathbf{D A}}{\mathbf{P} / \mathrm{FP}}$ | $\begin{gathered} 606 \text { to } 611 \\ 110 \end{gathered}$ | $\begin{gathered} 612 \text { to } 616 \\ 111 \end{gathered}$ | $\begin{gathered} 617 \text { to } 622 \\ 112 \end{gathered}$ | $\begin{gathered} 623 \text { to } 627 \\ 113 \end{gathered}$ | $\begin{gathered} 628 ~ \& 0.633 \\ 114 \end{gathered}$ | $634 \text { to } 638$ |
| $\begin{aligned} & \text { P/FP } \\ & \text { DA } \end{aligned}$ | $639 \text { to } 644$ | $\begin{gathered} 645 \text { to } 650 \\ 117 \end{gathered}$ | $\begin{aligned} & 651 \text { to } 655 \\ & 118 \end{aligned}$ | $\begin{gathered} 656 \text { to } 661 \\ 119 \end{gathered}$ | $\begin{gathered} 662 \text { to } 666 \\ 120 . \end{gathered}$ | $\begin{gathered} 667 \text { to } 672 \\ 121 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 673 \text { to } 677 \\ 122 \end{gathered}$ | $\begin{gathered} 678 \text { to } 683 \\ 123 \end{gathered}$ | $\begin{gathered} 684 \text { to } 688 \\ 124 \end{gathered}$ | $\begin{gathered} 689 \text { to } 694 \\ 125 \end{gathered}$ | $\begin{aligned} & 695 \text { to } 700 \\ & 126 \end{aligned}$ | $\begin{gathered} 701 \text { to } 705 \\ 127 \end{gathered}$ |
| $\begin{aligned} & \text { PiFP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 706 \text { to } 711 \\ 128 . \end{gathered}$ | $\begin{gathered} 712 \text { to } 716 \\ 129 \end{gathered}$ | $\begin{gathered} 717 \text { to } 722 \\ 130 \end{gathered}$ | $\begin{gathered} 723 \text { to } 727 \\ 131 \end{gathered}$ | $\begin{gathered} 728 t 0733 \\ 132 \end{gathered}$ | $\begin{gathered} 734 \text { to } 738 \\ 133 \end{gathered}$ |
| $\begin{aligned} & \mathrm{B} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 739 \text { to } 744 \\ 134 \end{gathered}$ | $\begin{aligned} & 745 \text { to } 750 \\ & 135 \end{aligned}$ | $\begin{gathered} 751 \text { to } 755 \\ 136 \end{gathered}$ | $\begin{gathered} 756 \text { to } 761 \\ 137 \end{gathered}$ | $\begin{gathered} 762 \text { to } 766 \\ 138 \end{gathered}$ | $767 \text { to } 772$ |
| $\begin{aligned} & \text { PFP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 773 \text { to } 777 \\ 140 \end{gathered}$ | $\begin{gathered} 778 \text { to } 783 \\ 141 \end{gathered}$ | $\begin{gathered} 784 \text { to } 788 \\ 142 \end{gathered}$ | $\begin{gathered} 789 \text { to } 794 \\ 143 \end{gathered}$ | $\begin{gathered} 795 \text { to } 800 \\ 144 \end{gathered}$ | $\begin{gathered} 801 \text { to } 805 \\ 145 \end{gathered}$ |
| $\underset{\mathrm{DA}}{\mathrm{P}, \mathrm{FP}}$ | $\begin{aligned} & 806 \text { to } 811 \\ & 146 \end{aligned}$ | $812 \text { to } 816$ | $\begin{gathered} 817 \text { to } 822 \\ 148 \end{gathered}$ | $\begin{gathered} 823 \text { to } 827 \\ 149 \end{gathered}$ | $\begin{gathered} 828 \text { to } 833 \\ 150 \end{gathered}$ | $834 \text { to } 838$ |
| $\begin{aligned} & \text { P,FP } \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 839 \text { to } 844 \\ 152 \end{gathered}$ | $\begin{gathered} 845 \text { to } 850 \\ 153 \end{gathered}$ | $\begin{aligned} & 851 \text { to } 855 \\ & \quad 154 \end{aligned}$ | $\begin{gathered} 856 \text { to } 861 \\ 155 \end{gathered}$ | $\begin{gathered} 862 \text { to } 8.66 \\ 156 \end{gathered}$ | $\begin{gathered} 867 \text { to } 872, \\ 157 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P}_{\text {PFP }} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 873 \text { to } 877 \\ 158 \end{gathered}$ | $\begin{gathered} 878 \text { to } 883 \\ 159 \end{gathered}$ | $\begin{gathered} 884 \text { to } 888 \\ 160 \end{gathered}$ | $\begin{gathered} 889 \text { to } 894 \\ 161 \end{gathered}$ | $\begin{gathered} 895 \text { to } 960 \\ 162 \end{gathered}$ | $901 \text { to } 905$ |
| $\begin{aligned} & \text { P/FP } \\ & \text { DA } \end{aligned}$ | $906 \text { to } 911$ | $912 \text { to } 916$ | $\begin{gathered} 917 \text { to } 922 \\ 166 \end{gathered}$ | $\begin{gathered} 923 \text { to } 927 \\ 167 \end{gathered}$ | $\begin{gathered} 928 \text { to } 933 \\ 168 \end{gathered}$ | $934 \text { to } 939^{4}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 939 \text { to } 944 \\ 170 \end{gathered}$ | $\begin{gathered} 945 \text { to } 950 \\ 171 \end{gathered}$ | $\begin{gathered} 951 \text { to } 955 \\ 172 \end{gathered}$ | $\begin{gathered} 9.56 \text { to } 961 \\ 173 \end{gathered}$ | $\begin{gathered} 962 \text { to } 966 \\ 174 \end{gathered}$ | $\begin{gathered} 967 \text { to } 975 \\ 175 \text {, } \end{gathered}$ |
| $\begin{aligned} & \text { PiFP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 973 \text { to } 977 \\ 176 \end{gathered}$ | $\begin{gathered} 978 \text { to } 983 \\ 177 \end{gathered}$ | $\begin{gathered} 984 \text { tc } 988 \\ 178 \end{gathered}$ | $\begin{gathered} 989 \text { to } 994 \\ 179 \end{gathered}$ | $\begin{gathered} 995 \text { to } 1,000 \\ 180 \end{gathered}$ | $\begin{gathered} 1,001 \mathrm{co} 1, \mathrm{~m}, \mathrm{y} \\ 1 \mathrm{~m} \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,006 \\ \text { te } 1,011 \\ 182 \end{gathered}$ | $\begin{gathered} 1,012 \text { to } 1,016 \\ 183 \end{gathered}$ | $\begin{gathered} 1,017 \text { to } 1,022 \\ 184 \end{gathered}$ | $\begin{gathered} 1,023 \text { to } 1,027 \\ 185 \end{gathered}$ | $\begin{gathered} 1,028 \text { to } 1,033 \\ 186 \end{gathered}$ | $1,034 \operatorname{tg} \sqrt{7}$ |

(zxi)
. ANNBXURE III-cont.

|  | $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 1,039 \text { to } 1,044 \\ 188 \end{gathered}$ | $\begin{gathered} 1,045 \text { to } 1,050 \\ \therefore 189 \end{gathered}$ | $\begin{gathered} 1,051 \text { to } 1,055 \\ 190 \end{gathered}$ | $\begin{gathered} 1,056 \text { to } 1,061 \\ 191 \end{gathered}$ | $\begin{gathered} 1,062 \text { to } 1,066 \\ 192 \end{gathered}$ | $\begin{aligned} & 1,067 \text { to } 1,072 \\ & 193 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| * | $\begin{aligned} & \text { P/FP } \end{aligned}$ | $\begin{gathered} 1,073 \text { to } 1,077 \\ 194 \end{gathered}$ | $\begin{gathered} 1,078 \text { to } 1,083 \\ 195 \end{gathered}$ | $\begin{gathered} 1,084 \text { to } 1,088 \\ 196 \end{gathered}$ | $\begin{gathered} 1,089 \text { to } 1,094 \\ 197 \end{gathered}$ | $\begin{aligned} & 1,095 \text { to } 1,100 \\ & 198 \end{aligned}$ | $\begin{aligned} & 1,101 \text { to } 1,105 \\ & 199 \end{aligned}$ |
|  | $\begin{aligned} & \mathbf{P / F P} \\ & \mathbf{D A} \end{aligned}$ | $1,106 \text { to } 1,111$ | $\begin{gathered} 1,112 \text { to } 1,116 \\ 201 \end{gathered}$ | $\begin{gathered} 1,117 \text { to } 1,122 \\ 202 \end{gathered}$ | $\begin{gathered} 1,123 \text { to } 1,127 \\ 203 \end{gathered}$ | $\begin{gathered} 1,128 \text { to } 1,133 \\ 204 \end{gathered}$ | $\begin{gathered} 1,134 \text { to } 1,138 \\ 205 \end{gathered}$ |
|  | $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,139 \text { to } 1,144 \\ 206 \end{gathered}$ | $\begin{aligned} & 1,145 \text { to } 1,150 \\ & 207 \end{aligned}$ | $\begin{gathered} 1,151 \text { to } 1,155 \\ 208 \end{gathered}$ | $\begin{gathered} 1,156 \text { to } \mathrm{I}, 161 \\ 209 \end{gathered}$ | $\begin{aligned} & \mathrm{I}, 162 \text { to } 210 \\ & 1,166 \end{aligned}$ | $\begin{gathered} 1,167 \text { to } 1,172 \\ 211 \end{gathered}$ |
|  | $\begin{aligned} & \mathbf{P / F P} \\ & \mathrm{DA} \end{aligned}$ | $\text { 1,173 to } 1,177$ | $\begin{array}{\|c} 1,178 \text { to } 1,183 \\ 213 \end{array}$ | $\text { 1,184 to } 1,188$ | $\begin{gathered} 1,189 \text { to } 1,194 \\ 215 \end{gathered}$ | $\begin{gathered} 1,195 \text { to } 1,200 \\ 216 \end{gathered}$ | $\begin{aligned} & 1,201 \text { to } 1,205 \\ & 217 \end{aligned}$ |
|  | $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{aligned} & 1,206 \text { to } 1,211 \\ & 218 \end{aligned}$ | $1,212 \text { to } 1,216$ | $\underset{2 \geqslant 0}{1,217 \text { to } 1,222}$ | $\begin{gathered} 1,223 \text { to } 1,227 \\ 221 \end{gathered}$ | $1,228 \text { to } 1,233$ | $1,234 \text { to } 1,238$ |
|  | $\underset{\mathbf{D} / \mathbf{A P}}{\left.\mathbf{A}^{( }\right)}$ | $\left\lvert\, \begin{aligned} & 1,239 \text { to } 1,244 \\ & 224 \end{aligned}\right.$ | 225 | $1,251 \text { to } 1,255$ | $\begin{aligned} & 1,256 \text { to } 1,261 \\ & 227 \end{aligned}$ | $\text { ,262 to } 1, \angle 66$ | $\begin{gathered} 1,267 \text { to } 1,272 \\ 229 \end{gathered}$ |
|  | $\frac{\mathbf{P} / \mathbf{F P}}{\mathbf{B A}}$ | $\begin{aligned} & 1,273 \text { to 1;277 } \\ & \therefore 27 \end{aligned}$ | $\begin{gathered} 1,278 \text { to } 1,283 \\ 231 \end{gathered}$ | $\begin{gathered} 1,284 \text { to } 1,288 \\ 242 \end{gathered}$ | $\begin{gathered} \mathrm{I}, 289 \text { to } 1,294 \\ \mathbf{2 3 3} \end{gathered}$ | $1,295 \text { to } 1,300$ | $\begin{gathered} 1,301 \text { to } 1,305 \\ 235 \end{gathered}$ |
|  | $\begin{aligned} & \mathrm{P} / \mathrm{FP}^{\mathrm{W}} \end{aligned}$ | $1,306 \text { to } 1,311$ | $1,312 \text { to } 1,316$ | $\begin{gathered} 1,317 \text { to } 1,322 \\ 258 \end{gathered}$ | $\begin{gathered} 1,323 \text { ta } 1,327 \\ 289 \end{gathered}$ | $\begin{gathered} 1,328 \text { to } 1,333 \\ 240 \end{gathered}$ | $\begin{gathered} i, 334 \text { to } \mathbf{1 , 3 3 8} \\ \mathbf{2 4 1} \end{gathered}$ |
|  | $\begin{aligned} & \text { PiFP } \\ & \mathbf{U R} \end{aligned}$ | $1,29, \text { ta } 1,344$ | $\begin{gathered} 1,345 \text { to } 1,350 \\ 273 \end{gathered}$ | $1,351 \text { to } 1,355$ | $\begin{gathered} 1,356 \text { to } 1,361 \\ 245 \end{gathered}$ | $1,362 \text { to } 1,366$ | $\begin{gathered} 1,367 \text { to } 1,372 \\ 247 \end{gathered}$ |
|  | $\underset{\mathbf{R}}{\mathbf{P}}$ | $1,375 \text { to } 1,377$ | $\begin{gathered} 1,378 \text { to } 1,383 \\ 249 \end{gathered}$ |  | $1,389 \text { to } 1,394$ | $\begin{gathered} 1,395 \text { to } 1,400 \\ 252 \end{gathered}$ | 1,401 to $1,405^{*}$ 253 |
|  | $\begin{aligned} & \text { PIP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 1,406701,411 \\ 251 \end{gathered}$ | $1, A 12 \text { to } 1,416$ | $286$ | $227$ | $1,428 \text { to } 1,433$ | $1,434 \text { to } \frac{1,438}{}$ |
|  | $\begin{aligned} & \text { PiFP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 1,439 \text { to } t, 444 \\ 250 \end{gathered}$ | $\begin{aligned} & 1,445 \mathrm{to}_{261} 1,450 \\ & \hline \end{aligned}$ | $1,451 \text { to } 1,455$ | $\begin{aligned} & 1,456 \text { to } 1,441 \\ & 263 \end{aligned}$ | $1,462 \underset{264}{ } \boldsymbol{t}$ | $\begin{gathered} 1,467 \text { to } 1,472 \\ 265 \end{gathered}$ |
|  | $\begin{aligned} & \mathbf{P / F P} \\ & \mathbf{D A} \end{aligned}$ |  | $1,478 \text { to } 1,483$ | $268$ | $269$ | $\begin{gathered} 1,495 \text { to } 1,500 \\ 270 \end{gathered}$ | $\begin{aligned} & 1,501 \text { to } 1,505 \\ & 271 \end{aligned}$ |
|  | $\begin{aligned} & P / F P \\ & D A \end{aligned}$ | $272$ | $1,512 \text { to } 1,516$ | $\begin{gathered} 1,517 \text { to } 1,522 \\ 274 \end{gathered}$ | $275$ | $\begin{gathered} 1,528 \text { to } 1.533 \\ 276 \end{gathered}$ | $\underset{277}{1,534 \text { to }} \underset{278}{1,538}$ |
|  | $\begin{aligned} & P / F P \\ & D A \end{aligned}$ | $\left.\right\|_{1,539 \text { to } 1,544} ^{278}$ | $1,545 \text { to } 1,550$ | $\left\lvert\, \begin{gathered} 1,551 \text { to } 1,555 \\ 280 \\ \hline \end{gathered}\right.$ | $281$ | $\underset{282}{1,562 \text { to } 1,566} \underset{2}{ }$ | $\begin{gathered} 1,567 \text { to } 1,572 \\ 283 \end{gathered}$ |
| 4 | $\begin{aligned} & \mathrm{P} / \mathbf{F P} \\ & \mathrm{DA} \end{aligned}$ | $1,573 \text { to } 1,577$ | $\begin{gathered} 1,578 \text { to } 1,583 \\ 285 \end{gathered}$ | $286$ | $287$ | $\begin{gathered} 1,595 \text { to } 1,600 \\ 288 \end{gathered}$ | $\begin{gathered} 1,601 \text { to } 1,605 \\ 289 \end{gathered}$ |
|  | $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $1,606 \text { to } 1,611$ | $\begin{aligned} & 1,612 \text { to } 1,616 \\ & 291 \end{aligned}$ | $\begin{gathered} 1,617 \text { to } 1,622 \\ 292 \end{gathered}$ | $\begin{gathered} 1,623 \text { to } 1,627 \\ 293 \end{gathered}$ | $\begin{gathered} 1,628 \text { to } 1,633 \\ 294 \end{gathered}$ | $\begin{gathered} 1,634 \text { to } 1,638 \\ 295 \end{gathered}$ |
|  | $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 1,639 \text { to } 1,644 \\ \mathbf{2 9 6} \end{gathered}$ | $\begin{gathered} 1,645 \text { to } 1,650 \\ 297 . \end{gathered}$ | $\left.\right\|_{298} ^{1,051} \begin{aligned} & \text { to } \\ & 1,055 \\ & \hline \end{aligned}$ | $299$ | $\begin{gathered} 1,662 \text { to } 1,666 \\ 300 \end{gathered}$ | $\begin{gathered} 1,667 \text { to } 1,672 \\ 301 \end{gathered}$ |
|  | $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{array}{\|c\|} \hline 1,673 \text { to } 1,677 \\ 302 \end{array}$ | $\begin{gathered} 1,678 \text { to } 1,683 \\ 303 \end{gathered}$ | $\begin{gathered} 1,684 \text { to } 1,688 \\ \mathbf{3 0 4} \end{gathered}$ | $\begin{gathered} 1,689 \text { to } 1,694 \\ 305 \end{gathered}$ | $\begin{gathered} 1,695 \text { to } 1,700 \\ 306 \end{gathered}$ | $\begin{gathered} 1,701 \text { to } 1,705 \\ 307 \end{gathered}$ |
|  | $\begin{aligned} & \mathbf{P / F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 1,706 \text { to } 1,711 \\ 308 \end{gathered}$ | $1,712 \text { to } 1,716$ | $\begin{gathered} 1,717 \text { to } 1,722 \\ 310 \end{gathered}$ | $\begin{gathered} 1,723 \text { to } 1,727 \\ \quad 311 \end{gathered}$ | $\begin{gathered} 1,728 \text { to } 1,733 \\ \mathbf{3 1 2} \end{gathered}$ | $\begin{gathered} 1,734 \text { to } 1,738 \\ \mathbf{3 1 3} \end{gathered}$ |
|  | $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{array}{\|c} 1,739 \text { to } 1,744 \\ 314 \end{array}$ | $\begin{gathered} 1,745 \text { to } 2,423 \\ 315 \end{gathered}$ | $\begin{gathered} 2,424 \text { to } 2,430 \\ 316 \end{gathered}$ | $\begin{gathered} 2,431 \text { to } 2,438 \\ 317 \end{gathered}$ | $\begin{gathered} 2,439 \text { to } 2,446 \\ 318 \end{gathered}$ | $\begin{gathered} 2,447 \text { to } 2,453 \\ 319 . \end{gathered}$ |

(xxii)

ANNEXURE III-cont. ${ }^{\circ}$

|  | $2,454 \text { to } \mathbf{3 2 0}$ | $\begin{gathered} 2.462 \text { to } 2,469 \\ 321 \end{gathered}$ | $\begin{gathered} 2,470 \text { to } 2,476 \\ 322 \end{gathered}$ | $\text { 2,477 to }{ }_{\mathbf{3 2 3}}$ | $\begin{gathered} 2,485 \text { to } 2,492 \\ 324 \end{gathered}$ | $\begin{array}{\|c} 2,493 \text { to } 2,500 \\ 325 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{aligned} & 2,501 \text { to } 2,507 \\ & 326 \end{aligned}$ | $\begin{gathered} 2,508 \text { to } 2,515 \\ \mathbf{3 2 7} \end{gathered}$ | $\begin{gathered} 2,516 \text { to } 2,523 \\ 328 \end{gathered}$ | $\begin{gathered} 2,524 \text { to } 2,530 \\ . \quad 329 \end{gathered}$ | $\begin{gathered} 2,531 \text { to } 2,538 \\ 330 \end{gathered}$ | $\begin{gathered} 2,539 \text { to } 2,546 \\ 331 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,547 \text { to } 2,553 \\ \mathbf{3 3 2} \end{gathered}$ | $\begin{gathered} \text { 2,554 to } 2,561 \\ \mathbf{3 3 3}^{23} \end{gathered}$ | $2,562 \text { to } 2,569$ | $\begin{gathered} 2,570 \text { to } 2,576 \\ 335 \end{gathered}$ | $\begin{gathered} 2,577 \text { to } 2,584 \\ 336 \end{gathered}$ | $2,585 \text { to } 2,592$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,593 \text { to } 2,600 \\ 338 \end{gathered}$ | $\begin{gathered} 2,601 \text { to } 2,607 \\ 339 \end{gathered}$ | $\begin{gathered} 2,608 \text { to } 2,615 \\ \mathbf{3 4 0} \end{gathered}$ | $\underset{341}{2,616} \text { to } 2,633$ | $\begin{gathered} 2,624 \text { to } 2,630 \\ 342 \end{gathered}$ | $\begin{gathered} 2,631 \text { to } 2,638 \\ \mathbf{3 4 3} \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathrm{FP} \\ & \mathbf{D A} \end{aligned}$ | 2,639 to 2,646 | 2,647 to 2,653 345 | 2,654 L0 2,661 346 | $\begin{gathered} 2,662 \text { to } 2,669 \\ \cdot 347 \end{gathered}$ | $2,670 \text { to } 2,676$ | $\begin{gathered} 2,677 \text { to } 2,684 \\ 39 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $2,685 \text { to } 2,692$ | $\begin{array}{\|c} 2,693 \text { to } 2,700 \\ 351 \end{array}$ | 2,701 to 2,707 | $\begin{gathered} 2,708 \text { to } 2,715 \\ 353 \end{gathered}$ | $\begin{gathered} 2,716 \text { to } 2,723 \\ \mathbf{3 5 4} \end{gathered}$ | $2,724 \text { to } 2,730$ |
| $\begin{aligned} & \mathbf{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{aligned} & 2,731 \text { to } 2,738 \\ & 356 \end{aligned}$ | $\begin{gathered} 2,739 \text { to } 2,746 \\ 357 \end{gathered}$ | $\begin{aligned} & 2,747 \text { to } 2,753 \\ & 358 \end{aligned}$ | $\begin{gathered} 2,754 \text { to } 2,761 \\ 399 \end{gathered}$ | $2,762 \text { to } 2,769$ | $\begin{gathered} 2,770 \text { to } 2,776 \\ 361 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 2,777 \text { to } 2,784 \\ 362 \end{gathered}$ | $\begin{gathered} 2,785 \text { to } 2,792 \\ 363 \end{gathered}$ | $2,793 \text { to } 2,800$ | $2,801 \text { to } 2,807$ | $\begin{gathered} 2,808 \text { to } 2,815 \\ 366 \end{gathered}$ | $2,816 \text { to } 2,823$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{EP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,824 \text { to } \cdot 2,830 \\ 368 \end{gathered}$ | $2,831 \text { to } 2,838$ | $\begin{gathered} 2,839 \text { to } 2,846 \\ 370: \end{gathered}$ | $\text { 2,847 to } 2,853$ | $\begin{gathered} \text { 2,854 Lo } 2,861 \\ \mathbf{3 7 2}^{2} \end{gathered}$ | $\begin{gathered} 2,862 \text { to } 2,869 \\ 373 \end{gathered}$ |
| $\mathrm{P} / \mathrm{FP}$ DA | $\begin{gathered} 2,870 \text { to } 2,876 \\ 374 \end{gathered}$ | $\begin{gathered} 2,877 \text { to } 2,884 \\ 375 \end{gathered}$ | $2,885 \text { to } 2,892$ | $\begin{gathered} 2,893 \text { to } 2,900 \\ 377 \end{gathered}$ | $\begin{gathered} 2,901 \text { to } 2,907 \\ 378 \end{gathered}$ | $\begin{gathered} 2,908 \text { to } 2,915 \\ 379 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\underset{380}{2,916 \text { to } 2,923}$ | $\begin{gathered} 2.924 \text { to } 2,930 \\ \cdot .381 \end{gathered}$ | $\begin{gathered} 2,931 \text { to } 2,938 \\ 382 \end{gathered}$ | $\mathbf{3 8 3}^{2,939 \text { to } 2,946}$ | $\begin{gathered} 2,947 \text { to } 2,953 \\ 384 \end{gathered}$ | $\begin{gathered} 2,954 \text { to } 2,961 \\ 3,85 \end{gathered}$ |
| $\mathbf{P} / \mathbf{F P}$ <br> DA | $\left\lvert\, \begin{gathered} 2,962 \text { to } 2,969 \\ 386 \end{gathered}\right.$ | $\text { 2,970 to } \mathbf{3 8 7}^{2976}$ | $\begin{gathered} 2,977 \text { to } 2,984 \\ 3 \& 8 \end{gathered}$ | $\begin{gathered} 2,985 \text { to } 2,992 \\ 399 \end{gathered}$ | $\begin{gathered} 2,993 \text { to } 3,100 \\ 390 \end{gathered}$ |  |

ARNEXURE III-cont.
(ii) Revised dearness allowance admissible from 1st July 1988.
[NoTE.-P/FP=Pension/Family Pension. DA=Dearness Allowance]

| $\begin{aligned} & \mathbf{P / F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 375 \text { to } 378 \\ 87 \end{gathered}$ | $\underset{88}{379 \text { to } 382}$ | 383 to 386 89 | $\begin{gathered} 387 \text { to } 391 \\ 90 \end{gathered}$ | $\begin{gathered} 392 \text { to } 395 \\ 91 \end{gathered}$ | $\begin{gathered} 396 \text { to } 400 \\ 92 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 401 \text { to } 404 \\ 93 \end{gathered}$ | $\begin{gathered} 405 \text { to } 408 \\ 94 \end{gathered}$ | $\begin{gathered} 409 \text { to } 413 \\ 95 \end{gathered}$ | $\begin{gathered} 414 \text { to } 417 \\ 96 \end{gathered}$ | $\begin{gathered} 418 \text { to } 421 \\ 97 \end{gathered}$ | $\begin{gathered} 422 \text { to } 426 \\ 98 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P / F P} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 427 \text { to } 430 \\ 99 . \end{gathered}$ | $\begin{gathered} 431 \text { to } 434 \\ 100 \end{gathered}$ | $\begin{gathered} 435 . \text { to } 439 \\ 101 \end{gathered}$ | $\begin{aligned} & 440 \text { to } 443 \\ & 102 \end{aligned}$ | $\begin{gathered} 444 \text { to } 447 \\ 103 \end{gathered}$ | $\begin{gathered} 448 \text { to } 452 \\ 104 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 453 \text { to } 456 \\ 105 \end{gathered}$ | $\begin{gathered} 457 \text { to } 460 \\ 106 \end{gathered}$ | $\begin{aligned} & 461 \text { to } 465 \\ & 107 \end{aligned}$ | $\begin{gathered} 466 \text { to } 469 \\ 108 \end{gathered}$ | $\begin{gathered} 479 \text { to } 473 \\ : 109 \end{gathered}$ | $\begin{gathered} 474 \text { to } 478 \\ 110 \end{gathered}$ |
| $\underset{\mathbf{D A}}{\mathbf{P} / \mathbf{F P}}$ | $\begin{gathered} 479 \text { to } 482 \\ 111 \end{gathered}$ | $\begin{gathered} 483 \text { to } 486 \\ 112 \end{gathered}$ | $\begin{gathered} 487 \text { to 49I } \\ 113 \end{gathered}$ | $\begin{gathered} 492 \text { to } 495 \\ 114 \end{gathered}$ | $\begin{gathered} 496 \text { to } 500 \\ 115 \end{gathered}$ | $\begin{gathered} 501 \text { to } 504 \\ 116 . \end{gathered}$ |
| $\begin{aligned} & \mathrm{P/FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 505 \text { to } 508 \\ 117 \end{gathered}$ | $\begin{gathered} 509 \text { to } 513 \\ 118 \end{gathered}$ | $544 \text { to } 517$ | $\begin{gathered} 518 \text { to } 521 \\ 120 \end{gathered}$ | $522 \text { to } 526$ | $\begin{gathered} 527 \text { to } 530 \\ 122 \end{gathered}$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $\begin{gathered} 531 \text { to } 534 \\ 123 \end{gathered}$ | $\begin{gathered} 535 \text { to } 539 \\ 124 \end{gathered}$ | $\begin{gathered} 540 \text { to } 543 \\ 125 \end{gathered}$ | $\begin{gathered} 544 \text { to } 547 \\ 126 \end{gathered}$ | $\begin{gathered} 548 \text { to } 552 \\ 127 \end{gathered}$ | $\begin{gathered} 553 \text { to } 556 \\ 128 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P / F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 557 \text { to } 560 \\ 129 \end{gathered}$ | $\begin{gathered} 561 \text { to } 565 \\ 130 \end{gathered}$ | $\begin{gathered} 566 \text { to } 569 \\ 131 \end{gathered}$ | $\begin{gathered} 570 \text { to } 573 \\ 132 \end{gathered}$ | $574 \text { to } 578$ | $\begin{gathered} 579 \text { to } 582 \\ 134 \end{gathered}$ |
| $\underset{\mathbf{D A} / \mathbf{F P}}{ }$ | $\begin{gathered} 583 \text { to } 586 \\ : 135 \end{gathered}$ | $\begin{gathered} 587 \text { tb } 591 \\ 136 \end{gathered}$ | $\begin{aligned} & 592 \text { to } 595 \\ & 137 \end{aligned}$ | $\begin{aligned} & 596 \text { to } 600 \\ & 138 \end{aligned}$ | $\begin{gathered} 601 \text { to } 604 \\ 139 \end{gathered}$ | $\begin{gathered} 605 \text { to } 608 \\ 140 \end{gathered}$ |
| P/FP <br> DA | $\begin{gathered} 609 \text { to } 613 \\ 141 \end{gathered}$ | $614 \text { to } 617$ | $\begin{gathered} 618 \text { to } 621 \\ 149 \end{gathered}$ | $\begin{gathered} 622 \text { to } 626 \\ 144 \end{gathered}$ | $\begin{gathered} 627 \text { to } 630 \\ 145 \end{gathered}$ | $\begin{gathered} 631 \text { to } 634 \\ 146 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \end{aligned}$ | $\begin{gathered} 635 \text { to } 639 \\ 147 \end{gathered}$ | $\begin{gathered} 640 \text { to } 643 \\ 148 \end{gathered}$ | $\begin{gathered} 644 \text { to } 647 \\ 149 \end{gathered}$ | $\begin{gathered} 648 \text { to } 652 \\ 150 \end{gathered}$ | $\underset{151}{653 \text { to } 656}$ | $\begin{gathered} -657 \text { to } 6 t a ? \\ 15 z \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 661 \text { to } 665 \\ 153 \end{gathered}$ | $666 \text { to } 669$ | $\begin{aligned} & 670 \text { to } 673 \\ & 155 \end{aligned}$ | $\begin{gathered} 674 \text { to } 678 \\ 156 \end{gathered}$ | $\begin{gathered} 679 \text { to } 682 \\ .157 \end{gathered}$ | $\begin{gathered} 683 \text { to } 686 \\ 158 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 687 \text { to } 691 \\ 159 \end{gathered}$ | $\begin{aligned} & 692 \text { to } 695 \\ & 160 \end{aligned}$ | $\begin{gathered} 696 \text { to } 700 \\ 161 \end{gathered}$ | $\begin{gathered} 701 \text { to } 704 \\ 162 \end{gathered}$ | $\begin{gathered} 705 \text { to } 708 \\ 163 \end{gathered}$ | $709 \text { to } 713$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 714 \text { to } 717 \\ 165 \end{gathered}$ | $718 \text { to } 721$ | $\begin{gathered} 722 \text { to } 726 \\ 167 \end{gathered}$ | $\begin{gathered} 727 \text { to } 730 \\ 168 \end{gathered}$ | $\begin{gathered} 731 \text { to } 734 \\ 169 \end{gathered}$ | $\begin{gathered} 735 \text { to } 739 . \\ 170 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P / F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{aligned} & \text { 740 to } 743 \\ & \text {. } 171 \end{aligned}$ | $\begin{gathered} 744 \text { to } 747 \\ 172 \end{gathered}$ | $\begin{gathered} 748 \text { to } 752 \\ 173 \end{gathered}$ | $\begin{gathered} 753 \text { to } 756 \\ 174 \end{gathered}$ | $\begin{gathered} 757 \text { to } 760 \\ 175 \end{gathered}$ | $\begin{gathered} 761 \text { to } 765 \\ 176 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 766 \text { ta } 769 \\ 177 \end{gathered}$ | $\begin{gathered} 770 \text { to } 773 \\ 178 \end{gathered}$ | $\begin{gathered} 774 \text { to } 778 \\ 179 \end{gathered}$ | $\begin{gathered} 779 \text { to } 782 \\ 180 \end{gathered}$ | $\begin{gathered} 783 \text { to } 786 \\ 181 . \end{gathered}$ | $\begin{gathered} 787 \text { to } 791 \\ 182 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 792 \text { to } 795 \\ 183 \end{gathered}$ | $\begin{gathered} 796 \text { to } 800 \\ 184 \end{gathered}$ | $\begin{gathered} 801 \text { to } 804 \\ 185 \end{gathered}$ | $\begin{gathered} 805 \text { to } 808 \\ 186 \end{gathered}$ | $\begin{gathered} 809 \text { to } 813 \\ 187 \end{gathered}$ | $\begin{gathered} 814 \text { to } 817 \\ 188 \end{gathered}$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $\begin{array}{\|c} -818 \text { to } 82 I \\ 189 \end{array}$ | $\begin{gathered} \hline 822 \text { to } .826 \\ 190 \end{gathered}$ | $\begin{gathered} 827 \text { to } 830 \\ 191 \end{gathered}$ | $\begin{gathered} 831 \text { to } 834 \\ 192 \end{gathered}$ | $\begin{gathered} 835 \text { to } 839 \\ 193 \end{gathered}$ | $\begin{gathered} 840 \text { to } 843 \\ 194 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P / F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 844 \text { to } 847 \\ 195 \end{gathered}$ | $\begin{aligned} & 848 \text { to } 852 \\ & 196 \end{aligned}$ | $\begin{aligned} & 853 \text { to } 856 \\ & 197 \end{aligned}$ | $\begin{gathered} 857 \text { to } 860 \\ 198 \end{gathered}$ | $\begin{gathered} 861 \text { to } 865 \\ 199 \end{gathered}$ | $\begin{gathered} 866 \text { to } 869 \\ 200 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 870\{0873 \\ 201 \end{gathered}$ | $\begin{gathered} 874 \text { to } 878 \\ 202 \end{gathered}$ | $\begin{gathered} 879 \text { to } 882 \\ 283 \end{gathered}$ | $\begin{gathered} 883 \text { to } 886 \\ 204 \end{gathered}$ | $\begin{gathered} 887 \text { to } 891 \\ 205 \end{gathered}$ | $\begin{gathered} 892 \text { to } 895 \\ 206 \end{gathered}$ |

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ANNEXURE IIT-Come.

| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 896 \text { to } 900 \\ 207 \end{gathered}$ | $\begin{gathered} 901 \text { to } 904 \\ 208 \end{gathered}$ | $\begin{gathered} 905 \text { to } 908 \\ 209 \end{gathered}$ | $\begin{gathered} 909 \text { to } 913 \\ 210 \end{gathered}$ | $\begin{gathered} 914 \text { to } 917 \\ 211 \end{gathered}$ | $\begin{gathered} 918 \text { to } 921 \\ 212 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 922 \text { to } 926 \\ 213 \end{gathered}$ | $\begin{gathered} 927 \text { to } 930 \\ 214 \end{gathered}$ | $\begin{gathered} 931 \text { to } 934 \\ 215 \end{gathered}$ | $\begin{gathered} 935 \text { to } 939 \\ 216 \end{gathered}$ | $\begin{aligned} & 940 \text { to } 9 \cdot 13 \\ & 217 \end{aligned}$ | $\begin{gathered} 944 \text { to } 947 \\ 218 \end{gathered}$ |
| $\underset{\mathrm{P} / \mathrm{FP}}{ }$ | $\begin{gathered} 948 \text { to } 932 \\ 219 \end{gathered}$ | $\begin{gathered} 953 \text { to } 956 \\ 220 \end{gathered}$ | $\begin{gathered} 957 \text { to } 960 \\ 221 \end{gathered}$ | $\begin{aligned} & 961 \text { to } 965 \\ & 222 \end{aligned}$ | $\begin{gathered} 966 \text { to } 969 \\ 223 \end{gathered}$ | $970 \text { to } 973$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $\begin{aligned} & 974 \text { to } 978 \\ & 225 \end{aligned}$ | $\begin{gathered} 979 \text { to } 982 \\ 226 \end{gathered}$ | $\begin{gathered} 983 \text { to } 986 \\ 227 \end{gathered}$ | $\begin{gathered} 987 \text { to } 991 \\ 228 \end{gathered}$ | $\begin{aligned} & 992 \text { to } 995 \\ & 2299 \end{aligned}$ | $\begin{aligned} & 996 \text { to } 1,000 \\ & 230 \end{aligned}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{aligned} & 1,001 \text { to } 1,004 \\ & 231 \end{aligned}$ | $\begin{gathered} 1,005 \text { to } 1,008 \\ \mathbf{2 3 2} \end{gathered}$ | $\begin{gathered} 1,009 \text { to } 1,013 \\ 233 \end{gathered}$ | $1,014 \text { to } 1,017$ | $\begin{gathered} 1,018 \text { to } 1,021 \\ 235 \end{gathered}$ | $\begin{gathered} 1,022 \text { to } 1,026 \\ 236 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,027 \text { to } 1,030 \\ 237 \end{gathered}$ | $\begin{gathered} 1,031 \text { to } 1,034 \\ 238 \end{gathered}$ | $\begin{gathered} 1,035 \text { to } 1,039 \\ 239 \end{gathered}$ | $\begin{gathered} 1,040 \text { to } 1,043 \\ 240 \end{gathered}$ | $1,044 \text { to } 1,047$ | $\begin{gathered} 1,048 \text { to } 1,052 \\ 2,0 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P / F P} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,053 \text { to }{ }_{243}, 056 \\ \hline \end{gathered}$ | $\begin{gathered} 1,057 \text { to } 1,060 \\ 244 \end{gathered}$ | $\begin{gathered} 1,061 \text { to } 1,065 \\ 245 \end{gathered}$ | $\begin{gathered} 1,066 \text { to } 1,069 \\ 246 \end{gathered}$ | $\begin{gathered} 1,070 \text { to } 1,073 \\ 247 \end{gathered}$ | $\begin{gathered} 1,074 \text { to } 1,078 \\ 2 \in 3 \end{gathered}$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $\begin{gathered} 1,079 \text { to } 1,082 \\ 249 \end{gathered}$ | $\begin{gathered} 1,083 \text { to } 1,086 \\ 250 \end{gathered}$ | $\begin{gathered} 1,087 \text { to } 1,091 \\ 251 \end{gathered}$ | $\begin{gathered} 1,092 \text { to } 1,095 \\ 252 \end{gathered}$ | $\begin{gathered} 1,096 \text { to } 1,100 \\ 253 \end{gathered}$ | $\begin{aligned} & 1,101 \text { to } 1,104 \\ & 254 \end{aligned}$ |
| $\begin{aligned} & \hline \mathbf{P / F P} \\ & \mathbf{D} / \end{aligned}$ | $\begin{gathered} 1, \mathrm{i} 05 \text { to } 1,108 \\ 245 \end{gathered}$ | $1,109 \text { to } 1,113$ | $\begin{gathered} 1,114 \text { to } 1,117 \\ 257 \end{gathered}$ | $\begin{gathered} 1,118 \text { to } 1,121 \\ 258 \end{gathered}$ | $\begin{gathered} 1,122 \text { to } 1,126 \\ 259 \end{gathered}$ | $\begin{aligned} & 1,127 \text { to } 1,130 \\ & 260 \end{aligned}$ |
| $\begin{aligned} & \mathbf{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $1,131 \text { to } 1,134$ | $1,135 \text { to } 1,139$ | $\begin{aligned} & 1,140 \text { to } 1,143 \\ & 263 \end{aligned}$ | $\begin{aligned} & 1,144 \text { to } 1,147 \\ & 264 \end{aligned}$ | $1,148 \text { to } 1,152$ | $1,153 \text { to } 1,156$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $1,157 \text { to } 1,160$ | $\begin{gathered} 1,161 \text { to } 1,165 \\ 268 \end{gathered}$ | $\begin{gathered} 1,166 \text { to } 1,169 \\ 269 \end{gathered}$ | $1,170 \text { to } 1,173$ | $\begin{gathered} 1,174 \text { to } 1,178^{+} \\ 271 \end{gathered}$ | $\begin{gathered} 1,179 \text { to } 1,182 \\ 272 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,183 \text { to } 1,186 \\ 273 \end{gathered}$ | $\begin{gathered} 1,187 \text { to } 1,191^{-} \\ \hline \end{gathered}$ | $\begin{aligned} & 1,192 \text { to } 1,195 \\ & 275 \end{aligned}$ | $\begin{gathered} 1,196 \text { to } 1,200 \\ 276 \end{gathered}$ | $\begin{gathered} 1,201 \text { to } 1,204 \\ 277 \end{gathered}$ | $\begin{gathered} 1,205 \text { to } 1,208 \\ 278 \end{gathered}$ |
| $\begin{aligned} & \overline{P / F P} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,209 \text { to } 1,213 \\ 279 \end{gathered}$ | $\begin{aligned} & 1,214 \text { to } 1,217 \\ & 290 \end{aligned}$ | ${\underset{2}{281}}_{1,218 \text { to } 1,221}$ | $\begin{gathered} 1,222 \text { to } 1,226 \\ 252 \end{gathered}$ | $\begin{gathered} 1,227 \text { to } 1,230 \\ 283 \end{gathered}$ | $\begin{gathered} 1,231 \text { to } 1,234 \\ 204 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,235 \text { to } 1,239 \\ 285 \end{gathered}$ | $\begin{gathered} 1,240 \text { to } 1,243 \\ 296 \end{gathered}$ | $\begin{gathered} 1,244 \text { to } 1,247 \\ 287 \end{gathered}$ | $\begin{gathered} 1,248 \text { to } 1,252 \\ 288 \end{gathered}$ | $\begin{gathered} 1,253 \text { to } 1,256 \\ 289 \end{gathered}$ | $\begin{aligned} & 1,257 \text { to } 1,260 \\ & 2 \times 0 \end{aligned}$ |
| $\begin{aligned} & \hline \mathbf{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $1.261 \text { to } 1,265$ | $\begin{gathered} 1,266 \text { to } 1,26 \\ 292 \end{gathered}$ | $\begin{gathered} 1,270 \text { to } 1,273 \\ 293 \end{gathered}$ | $\begin{aligned} & 1,274 \text { to } 1,278 \\ & 294 \end{aligned}$ | $\begin{gathered} 1,279 \text { to } 1,282 \\ 295 \end{gathered}$ | $\begin{gathered} 1,283 \text { to } 1,286 \\ 296 \end{gathered}$ |
| $\begin{aligned} & \hline \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{aligned} & 1,287 \text { to } 1,291 \\ & \hline 297 \end{aligned}$ | $\begin{gathered} 1,292 \text { to } 1,295 \\ 298 \end{gathered}$ | $\begin{gathered} 1,296 \text { to } 1,300 \\ 299 \end{gathered}$ | $\begin{gathered} 1,301 \text { to } 1,304 \\ 300 \end{gathered}$ | $1,305 \text { to } 1,308$ | $\begin{gathered} 1,309 \text { to } 1,313 \\ 302 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,314 \text { to } 1,317 \\ 303 \end{gathered}$ | $\begin{aligned} & 1,318 \text { to } 1,321 \\ & 304 \end{aligned}$ | $\begin{gathered} 1,322 \text { to } 1,326 \\ 305 \end{gathered}$ | $\begin{gathered} 1,327 \text { to } 1,330 \\ \mathbf{3 0 6} \end{gathered}$ | $\begin{gathered} 1,331 \text { to } 1,334 \\ 307 \end{gathered}$ | $1,335 \text { to } 1,339$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $\begin{gathered} 1,340 \text { to } 1,343 \\ 309 \end{gathered}$ | $\begin{array}{\|c\|} \hline 1,344 \text { to } 1,347 \\ 310 \end{array}$ | $\begin{gathered} 1,348 \text { to } 1,352 \\ 311 \end{gathered}$ | $\begin{gathered} 1,353 \text { to } 1,356 \\ 312 \end{gathered}$ | $\begin{aligned} & 1,357 \text { to } 1,360 \\ & 313 \end{aligned}$ | $1,361 \text { to } 1,365$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{aligned} & 1,366 \text { to } 1,369 \\ & 315 \end{aligned}$ | $\begin{gathered} 1,370 \text { to } 1,373 \\ 316 \end{gathered}$ | $\begin{gathered} 1,374 \text { to } 1,378 \\ 317 \end{gathered}$ | $1,379 \text { to } 1,382$ | $\begin{gathered} 1,383 \text { to } \\ 31,386 \\ \hline \end{gathered}$ | $\begin{gathered} 1,387 \text { to } 1,391 \\ \mathbf{3 2 0} \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{aligned} & 1,392 \text { to } \\ & \mathbf{3 2 1}^{1,395} \end{aligned}$ | $\begin{gathered} 1,396 \text { to } 1,400 \\ 322 \end{gathered}$ | $\begin{gathered} 1,401 \text { to } 1,404 \\ \mathbf{3 2 3} \end{gathered}$ | $\begin{gathered} 1,405 \text { to } 1,408 \\ 324 \end{gathered}$ | $\begin{gathered} 1,409 \text { to } 1,413 \\ 325 \end{gathered}$ | $\begin{array}{r} 1,414 \text { to } 1,417 \\ 32 \% \end{array}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{array}{\|c\|} \hline 1,418 \text { to } 1,421 \\ 327 \end{array}$ | $\begin{gathered} 1,422 \text { to } 1,426 \\ 328 \end{gathered}$ | $\begin{gathered} 1,427 \text { to } 1,430 \\ \mathbf{3 2 9} \end{gathered}$ | $\begin{gathered} 1,431 \text { to } 1,434 \\ \mathbf{3 3 0} \end{gathered}$ | $\begin{gathered} 1,435 \text { to } 1,439 \\ 331 \end{gathered}$ | $\begin{gathered} 1,440 \text { to } 1,43 \\ 332 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} . \end{aligned}$ | $\begin{gathered} 1,444 \text { to } 1,447 \\ 333 \\ \hline \end{gathered}$ | $\begin{gathered} 1,448 \text { to } 1,452 \\ 334 \end{gathered}$ | $\begin{gathered} 1,453 \text { to } 1,456 \\ 335 \end{gathered}$ | $\begin{gathered} 1,457 \text { to } 1,460 \\ 336 \end{gathered}$ | $\begin{aligned} & 1,461 \text { to } 1,465 \\ & \cdots \quad 337 \end{aligned}$ | $\begin{aligned} & 1,466 \operatorname{tot}{ }^{2} \\ & 3 x x^{2} \end{aligned}$ |

ANNEXURE IH - cont.

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- ANNEXURE III-cont.

| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $2,765 \text { to } 2,770$ | $2,771 \text { to } 2,776$ | $2,777 \text { to }_{\mathbf{4 7 3}} 2,782$ | $\begin{gathered} 2,783 \text { to } 2,788 \\ 474 \end{gathered}$ | $\operatorname{cinc}_{475}^{2,789} \text { to } 2,794$ | $\begin{gathered} 2,795 \text { to } 2,800 \\ 476 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { P/FP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 2,801 \text { to } 2,805 \\ 477 \end{gathered}$ | $2,806 \text { to } 2,811$ | $\begin{gathered} 2 ; 812 \div 02,817 \\ 479 \end{gathered}$ | $\begin{gathered} 2,818 \text { to } 2,823 \\ 480 \end{gathered}$ | $\begin{gathered} 2,824 \text { to } 2,829 \\ 481 \end{gathered}$ | $\begin{gathered} 2,830 \text { to } 2,835 \\ 482 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\left\|\begin{array}{c} 2,836 \text { to } 2,841 \\ 483 \end{array}\right\|$ | $\begin{gathered} 2,842 \text { to } 2,847 \\ 484 \end{gathered}$ | $2,848 \text { to } 2,852$ | $\begin{gathered} 2,853 \text { to } 2,858 \\ 486 \end{gathered}$ | $\begin{gathered} 2,859 \text { to } 2,864 \\ 487 . \end{gathered}$ | $\begin{gathered} 2,865 \text { to } 2,870 \\ 488 \end{gathered}$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $2,871 \text { to } 2,876$ | $\begin{gathered} 2,877 \text { to } \\ 490 \end{gathered}$ | $\begin{gathered} 2,883 \text { to } 2,888 \\ 491 \end{gathered}$ | $\begin{gathered} 2,889 \text { to } 2,894 \\ 492 \end{gathered}$ | $\begin{gathered} 2,895 \text { to } 2,900 \\ 493 \end{gathered}$ | $2,901 \text { to } 2,905$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $\begin{gathered} 2,906 \text { to } 2,911 \\ 495 \end{gathered}$ | $\begin{gathered} 2,912 \text { to } 2,917 \\ 496 \end{gathered}$ | $\begin{gathered} 2,918 \text { to } 2,923 \\ 497 \end{gathered}$ | $\begin{gathered} 2,924 \text { to } 2,929 \\ 498 \end{gathered}$ | $\begin{gathered} 2,930 \text { to } 2,935 . \\ \hline 99 \end{gathered}$ | $\begin{gathered} 2,936 \text { to } 2,941 \\ \mathbf{5 0 0} \end{gathered}$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $\underset{501}{2,942} \text { to } 2,947$ | $\begin{gathered} 2,948 \text { to } 2,952 \\ \mathbf{5 0 2} \end{gathered}$ | $\begin{gathered} 2,953 \text { to } 2,958 \\ 503 \end{gathered}$ | $\begin{gathered} 2,959 \text { to } 2,964 \\ 504 \end{gathered}$ | $\begin{gathered} 2,965 \text { to } 2,970 \\ 505 \end{gathered}$ | $\begin{gathered} 2,971 \text { to } 2,976 \\ 506 \end{gathered}$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $\begin{gathered} 2,977 \text { to } 2,982 \\ 507 \end{gathered}$ | $\begin{gathered} 2,983 \text { to } 2,988 \\ 508 \end{gathered}$ | $\text { 2,989 to } 2,994$ | $\underset{510}{2,995 \text { to }} 3,100$ | . ${ }^{\text {a }}$ | . $\cdot$ |

ANNEXURE III-cont.
(iii) Revised dearness allowance admissible from 1st January 1989.
(Note: P/FP=Pension/Family Pension. $\quad$ DA $=$ Dearness allowance.)

| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ |  | - |  | -• | . | $\begin{aligned} & 375 \\ & 109 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\mathrm{DA}}{\mathbf{P} / \mathrm{FP}}$ | $\begin{gathered} 376 \text { to } 379 \\ 110 \end{gathered}$ | $\begin{gathered} 380 \text { to } 382 \\ 111 \end{gathered}$ | $\begin{gathered} 383 \text { to } 386 \\ 112 \end{gathered}$ | $\begin{gathered} 387 \text { to } 389 \\ 113 \end{gathered}$ | $\begin{gathered} 390 \text { to } 393 \\ 114 \end{gathered}$ | $\begin{gathered} 394 \text { to } 396 \\ 115 \end{gathered}$ |
| $\frac{\mathbf{P} / \mathbf{F P}}{\mathrm{DA}}$ | $\begin{gathered} 397 \text { to } 400 \\ 116 . \end{gathered}$ | $\begin{gathered} 401 \text { to } 403 . \\ 117 \end{gathered}$ | $\begin{gathered} 404 \text { to } 406 \\ 118 \end{gathered}$ | $\begin{gathered} 407 \text { to } 410 \\ 119 \end{gathered}$ | $\begin{aligned} & 411 \text { to } 413 \\ & 120 \end{aligned}$ | $\begin{aligned} & 414 \text { to } 417 \\ & 121 \end{aligned}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 418 \text { to } 420 \\ 122 \end{gathered}$ | $\begin{gathered} 421 \text { to } 424 \\ 123 \end{gathered}$ | $\begin{gathered} 425 \text { to } 427 \\ 124 \end{gathered}$ | $\begin{aligned} & 428 \text { to } 431 \\ & 125 \end{aligned}$ | $\begin{gathered} 432 \text { to } 434 \\ 126 \end{gathered}$ | $\begin{gathered} 435 \text { to } 437 \\ 127 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 438 \text { to } 441 \\ 128 \end{gathered}$ | $\begin{gathered} 442 \text { to } 444 \\ 129 \end{gathered}$ | $\begin{gathered} 445 \text { to } 448 . \\ 130 \end{gathered}$ | $\begin{aligned} & 449 \text { to } 451 \\ & -\quad 131 \end{aligned}$ | $\begin{gathered} 452 \text { to } 455 \\ 132 \end{gathered}$ | $\begin{gathered} 456 \text { to } 458 \\ 133 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 459 \text { to } 462 \\ 134 \end{gathered}$ | $\begin{gathered} 463 \text { to } 465 \\ 135 \end{gathered}$ | $\begin{gathered} 466 \text { to } 468 \\ 136 \end{gathered}$ | $\begin{gathered} 469 \text { to } 472 \\ 137 \end{gathered}$ | $\begin{gathered} 473 \text { to } 475 \\ 138 \end{gathered}$ | $\begin{gathered} 476 \text { to } 479 \\ 139 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 480 \text { to } 482 \\ 140 \end{gathered}$ | $\begin{gathered} 483 \text { to } 486 \\ 141 \end{gathered}$ | $\begin{gathered} 487 \text { to } 489 \\ .142 \end{gathered}$ | $\begin{gathered} 490 \text { to } 493 \\ 143 \end{gathered}$ | $\begin{gathered} 494 \text { to } 496 \\ 144 \end{gathered}$ | $\begin{aligned} & 497 \text { to } 500 \\ & 145 \end{aligned}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $501 \text { to } 503$ | $\begin{gathered} 504 \text { to } 506 \\ 147 \end{gathered}$ | $\begin{gathered} 507 \text { to } 510 \\ 148 \end{gathered}$ | $511 \operatorname{to} 513$ | $\begin{gathered} 514 \text { to } 517 \\ 150 \end{gathered}$ | $\begin{gathered} 518 \text { to } 520 \\ 151 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 521 \text { to } 524 \\ 152 \end{gathered}$ | $\begin{gathered} 525 \text { to } 527 \\ 153 \end{gathered}$ | $\overline{528 \text { to }} \overline{154} 531$ | $\begin{gathered} 532 \text { to } 534 \\ 155 \end{gathered}$ | $\begin{gathered} 535 \text { to } 537 \\ 156 \end{gathered}$ | $538 \text { to } 541$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $\begin{gathered} 542 \text { to } 544 \\ 158 \end{gathered}$ | $\begin{gathered} 545 \text { to } 548 \\ 159 \end{gathered}$ | $\begin{gathered} 549 \text { to } 551 \\ 160 \end{gathered}$ | $\begin{gathered} 552 \text { to } 355 \\ 161 \end{gathered}$ | $\begin{gathered} 556 \text { to } 558 \\ 162 \end{gathered}$ | $\begin{gathered} 559 \text { to } 562 \\ 163 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $563 \text { to } 565$ | $\begin{gathered} 566 \text { to } 568 \\ 165 \end{gathered}$ | $\begin{gathered} 569 \text { to } 572 \\ 166 \end{gathered}$ | $\begin{gathered} 573 \text { to } 575 \\ 167 \end{gathered}$ | $\begin{gathered} 576 \text { to } 579 \\ 168 \end{gathered}$ | $\begin{gathered} 580 \text { to } 582 \\ 169 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 583 \text { to } 586 \\ 170 \end{gathered}$ | $\begin{aligned} & 587 \text { to } 589 \\ & -171 \end{aligned}$ | $590 \text { to } 593$ | $\begin{gathered} 594 \text { to } 596 \\ 173 \end{gathered}$ | $\begin{gathered} 597 \text { to } 600 \\ 174 \end{gathered}$ | $\begin{gathered} 601 \text { to } 603 \\ 175 \end{gathered}$ |
| $\begin{gathered} \mathrm{P} / \mathrm{FP} \\ \mathrm{DA} \end{gathered}$ | $\begin{gathered} 604 \text { to } 606 \\ 176 \end{gathered}$ | $\begin{gathered} 607 \text { to } 610 \\ 177 \end{gathered}$ | $\begin{gathered} 611 \text { to } 613 \\ 178 \end{gathered}$ | $\begin{gathered} 614 \text { to } 617 \\ 179 \end{gathered}$ | $\begin{gathered} 618 \text { to } 620 \\ 180 \end{gathered}$ | $\begin{gathered} 621 \text { to } 624 \\ 181 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 625 \text { to } 627 \\ 182 \end{gathered}$ | $\begin{gathered} 628 \text { to } 631 \\ 183 \end{gathered}$ | $\begin{gathered} 632 \text { to } 634 \\ 184 \end{gathered}$ | $\begin{gathered} 635 \text { to } 637 \\ 185 \end{gathered}$ | $\begin{gathered} 638 \text { to } 641 \\ 186 \end{gathered}$ | 642 to 644 187 |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 645 \text { to } 648 \\ 188 . \end{gathered}$ | $\begin{gathered} 649 \text { to } 651 \\ 189 \end{gathered}$ | $\begin{gathered} 652 \text { to } 655 \\ 190 \end{gathered}$ | $\begin{gathered} 656 \text { to } 658 \\ 191 \end{gathered}$ | $\begin{gathered} 659 \text { to } 662 \\ 192 \end{gathered}$ | $\begin{aligned} & 663 \text { to } 665 \\ & 193 \end{aligned}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 666 \text { to } 668 \\ 194 \end{gathered}$ | $\begin{gathered} 669 \text { to } 672 \\ 195 \end{gathered}$ | $\begin{gathered} 673 \text { to } 675 \\ 196 \end{gathered}$ | $\begin{gathered} 676 \text { to } 679 \\ 197 \end{gathered}$ | $680 \text { to } 682$ | $\begin{gathered} 683 \text { to } 686 \\ 199 \end{gathered}$ |
| $\begin{aligned} & \overline{\mathbf{P} / \mathrm{FP}} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 687 \text { to } 689 \\ 2000 \end{gathered}$ | $\begin{gathered} 690 \text { to } 693 \\ 201 \end{gathered}$ | $\begin{gathered} 694 \text { to } 696 \\ 202 \end{gathered}$ | $\begin{gathered} 697 \text { to } 700 \\ 203 \end{gathered}$ | $\begin{aligned} & 701 \text { to } 703 \\ & 204 \end{aligned}$ | $\underset{205}{704} 706$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 707 \text { to } 710 \\ 206 \end{gathered}$ | $\begin{gathered} 711 \text { to } 713 \\ 207 \end{gathered}$ | $\begin{gathered} 714 \text { to } 717 \\ 208 \end{gathered}$ | $\begin{gathered} 718 \text { to } 720 \\ 209 \end{gathered}$ | $\begin{aligned} & 721 \text { to } 724 \\ & \quad 210 \end{aligned}$ | $\begin{gathered} 725 \text { to } 727 \\ 211 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P / F P} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 728 \text { to } 731 \\ \mathbf{2 1 2} \end{gathered}$ | $\begin{gathered} 732 \text { to } 734 \\ 213 \end{gathered}$ | $\begin{gathered} 735 \text { to } 737 \\ 214 \end{gathered}$ | $\begin{gathered} 738 \text { to } 741 \\ 215 \end{gathered}$ | $\begin{gathered} 742 \text { to } 744 \\ 216 \end{gathered}$ | $\begin{gathered} 745 \text { to } 748 \\ 217 \end{gathered}$ |
| $\begin{aligned} & \text { P.FP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 749 \text { to } 751 \\ 218 \end{gathered}$ | $\begin{gathered} 752 \text { to } 755 \\ 219 \end{gathered}$ | $\begin{gathered} 756 \text { to } 758 \\ 220 \end{gathered}$ | $\begin{gathered} 759 \text { to } 762 \\ 221 \end{gathered}$ | $\begin{gathered} 763 \text { to } 765 \\ 222 \end{gathered}$ | $\begin{gathered} 766 \text { to } 768 \\ 223 \end{gathered}$ |

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ANNEXURE III-cont.

| $\begin{aligned} & \text { P/FP } \\ & \text { DA. } \end{aligned}$ | $\begin{gathered} 769 \text { to } 772 \\ 224 \end{gathered}$ | $\begin{gathered} 773 \text { to } 775 \\ 225 \end{gathered}$ | $\begin{gathered} 776 \text { to } 779 \\ 226 \end{gathered}$ | $\begin{gathered} 780 \text { to } 782 \\ \mathbf{2 2 7} \end{gathered}$ | $\begin{gathered} 783 \text { to } 786 \\ 228 \end{gathered}$ | $\begin{gathered} 787 \text { to } 789 \\ 229 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 790 \text { to } 793 \\ 230 \end{gathered}$ | $\begin{gathered} 794 \text { to } 796 \\ 231 \end{gathered}$ | $\begin{gathered} 797 \text { to } 800 . \\ 232 \end{gathered}$ | $\begin{gathered} 801 \text { to } 803 \\ 233 \end{gathered}$ | $\begin{gathered} 804 \text { to } 806 \\ 234 \end{gathered}$ | $\begin{gathered} 807 \text { to } 810 \\ 235 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 811 \text { to } 813 \\ 236 \end{gathered}$ | $\begin{gathered} 814 \text { to } 817 \\ 237 \end{gathered}$ | $\begin{gathered} 818 \text { to } 820 \\ 238 \end{gathered}$ | $\begin{gathered} 821 \text { to } 824 \\ 239 \end{gathered}$ | $\begin{gathered} 825 \text { to } 827 \\ 240 \end{gathered}$ | $\begin{gathered} 828 \text { to } 831 \\ 241 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 832 \text { to } 834 \\ 242 \end{gathered}$ | $\begin{gathered} 835 \text { to } 837 \\ 243 \end{gathered}$ | $\begin{gathered} 838 \text { to } 841 \\ 244 \end{gathered}$ | $\begin{gathered} 842 \text { to } 844 \\ 245 \end{gathered}$ | $\begin{gathered} 845 \text { to } 848 \\ 246 \end{gathered}$ | $\begin{gathered} 849 \text { to } 851 \\ 247 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 852 \text { to } 855 \\ 248 \end{gathered}$ | $\begin{gathered} 856 \text { to } 858 \\ 249 \end{gathered}$ | $\begin{gathered} 859 \text { to } 862 \\ 250 \end{gathered}$ | $\begin{gathered} 863 \text { to } 865 \\ 251 \end{gathered}$ | $\begin{gathered} 866 \text { to } 868 \\ 252 \end{gathered}$ | $\begin{gathered} 869 \text { to } 872 \\ 253 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 873 \text { to } 875 \\ 254 \end{gathered}$ | $\begin{gathered} 876 \text { to } 879 \\ 255 \end{gathered}$ | $\begin{gathered} 880 \text { to } 882 \\ 256 \end{gathered}$ | $\begin{gathered} 883 \text { to } 886 \\ 257 \end{gathered}$ | $\begin{gathered} 887 \text { to } 889 \\ 258 \end{gathered}$ | $\begin{gathered} 890 \text { to } 893 \\ 259 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 894 \text { to } 896 \\ 260 \end{gathered}$ | $\begin{gathered} 897 \text { to } 900 \\ 261 \end{gathered}$ | $\begin{gathered} 901 \text { to } 903 \\ 262 \end{gathered}$ | $\begin{gathered} 904 \text { to } 906 \\ 263 \end{gathered}$ | $\begin{gathered} 907 \text { to } 910 \\ 264 \end{gathered}$ | $\begin{gathered} 911 \text { to } 913 \\ 265 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 914 \text { to } 917 \\ 266 \end{gathered}$ | $\begin{gathered} 918 \text { 10 } 920 \\ 267 \end{gathered}$ | $\begin{gathered} 921 \text { to } 924 \\ 268 \end{gathered}$ | $\begin{gathered} 925 \text { to } 927 \\ 269 \end{gathered}$ | $\begin{gathered} 928 \text { to } 931 \\ 270 \end{gathered}$ | $\begin{gathered} 932 \text { to } 934 \\ 271 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 935 \text { to } 937 \\ 272 \end{gathered}$ | $\begin{gathered} 938 \text { to } 941 \\ 273 \end{gathered}$ | $\begin{gathered} 942 \text { to } 944 \\ 274 \end{gathered}$ | $\begin{gathered} 945 \text { to } 948 \\ 275 \end{gathered}$ | $\begin{gathered} 949 \text { to } 951 \\ 276 \end{gathered}$ | $\begin{gathered} 952 \text { to } 955 \\ 277 \end{gathered}$ |
| $\begin{aligned} & \text { P;FP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 956 \text { to } 988 \\ 278 \end{gathered}$ | $\begin{gathered} 959 \text { to } 962 \\ 279 \end{gathered}$ | $\begin{gathered} 963 \text { to } 965 \\ 280 \end{gathered}$ | $\begin{gathered} 966 \text { to } 968 \\ 281 \end{gathered}$ | $\begin{gathered} 969 \text { to } 972 \\ 282 \end{gathered}$ | $\begin{gathered} 973 \text { to } 975 \\ 283 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 976 \text { to } 979 \\ 294 \end{gathered}$ | $\begin{gathered} 980 \text { to } 982 \\ 285 \end{gathered}$ | $\begin{gathered} 983 \text { to } 986 \\ 286 \end{gathered}$ | $\begin{gathered} 987 \text { to } 989 \\ 287 \end{gathered}$ | $\begin{gathered} 990 \text { to } 993 \\ 288 \end{gathered}$ | $\begin{gathered} 994 \text { to } 996 \\ \cdot 289 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 997 \text { to } 1,000 \\ 290 \end{gathered}$ | $\begin{gathered} 1,001 \text { to } 1,003 \\ 291 \end{gathered}$ | $\begin{aligned} & 1,004 \text { to } 1,006 \\ & 292 \end{aligned}$ | $\begin{gathered} 1,00 \% \text { to } 1,010 \\ 293 \end{gathered}$ | $\begin{aligned} & 1,011 \text { to } 1,013 \\ & 2994 \end{aligned}$ | $\begin{gathered} 1,014 \text { to } 1.017 \\ 295 \end{gathered}$ |
| $\begin{aligned} & \text { P/F } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,018 \text { to } 1,020 \\ 296 \end{gathered}$ | $\begin{aligned} & 1,021 \text { to } 1,024 \\ & 297 \end{aligned}$ | $\begin{gathered} 1,025 \text { to } 1,027 \\ 298 \end{gathered}$ | $\begin{aligned} & 1,028 \text { to } 1,03 \uparrow \\ & 299 \end{aligned}$ | $\begin{gathered} 1,032 \text { to } 1.034 \\ 300 \end{gathered}$ | $\begin{gathered} 1,035 \text { to } 1,037 \\ 301 . \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / F P \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} \mathrm{T}, 038 \text { to } 1.041 \\ 302 \end{gathered}$ | $\begin{gathered} 1,042 \text { to } 1,044 \\ \mathbf{3 0 3} \end{gathered}$ | $\begin{aligned} & 1,045 \text { to } 1,048 \\ & \mathbf{3 0 4} \end{aligned}$ | $\begin{gathered} 1,049 \text { to } 1,051 \\ 305 \end{gathered}$ | $\begin{gathered} 1,052 \text { to } 1.055 \\ 306 \end{gathered}$ | $\begin{gathered} 1,056 \div 1,058 \\ 307 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,059 \text { to } 1,062 \\ 308 \end{gathered}$ | $\begin{gathered} 1,063 \text { to } 1,065 \\ \mathbf{3 0 9} \end{gathered}$ | $\begin{aligned} & 1,066 \text { to } 1,068 \\ & \mathbf{3 1 0} \end{aligned}$ | $\begin{gathered} 1.069 \text { to } 1.072 \\ 311 \end{gathered}$ | $\begin{gathered} 1,073 \text { to } 1,075 \\ \mathbf{3 1 2} \end{gathered}$ | $\begin{gathered} 1,076 \text { to }\rfloor, 079 \\ 313 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathrm{DA} \end{aligned}$ | $\begin{aligned} & 1,080 \text { to } 1,082 \\ & \mathbf{3 1 4} \end{aligned}$ | $\begin{gathered} 1,083 \text { to } 1.086 \\ \mathbf{3 1 5} \end{gathered}$ | $\begin{gathered} 1,087 \text { to } 1,089 \\ \mathbf{3 1 6} \end{gathered}$ | $\begin{aligned} & 1,090 \text { to } 1,093 \\ & 317 \end{aligned}$ | $\begin{gathered} 1,094 \text { to } 1,096 \\ \mathbf{3 1 8} \end{gathered}$ | $1,097 \text { to } 1,100$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,101 \text { to } 1,103 \\ \mathbf{3 2 0} \end{gathered}$ | $\begin{gathered} 1,104 \text { to } 1,106 \\ 321 \end{gathered}$ | $\begin{aligned} & 1,107 \text { to } 1,110 \\ & 322 \end{aligned}$ | $\begin{gathered} 1,11] \operatorname{ta} 1,113 \\ 323 \end{gathered}$ | $1,114 \text { to } 1,117$ | $\begin{gathered} 1,118 \text { to } 1,120 \\ 325 \end{gathered}$ |
| P/FP DA | $\begin{aligned} & 1,121 \text { to } 1,124 \\ & 326 \end{aligned}$ | $\begin{gathered} 1,125 \text { to } 1,127 \\ \mathbf{3 2 7} \end{gathered}$ | $\begin{gathered} 1,128 \text { to } 1,131 \\ \mathbf{3 2 8} \end{gathered}$ | $\begin{gathered} 1,132 \text { to } 1,134 \\ 329 \end{gathered}$ | $\begin{gathered} 1,135 \text { ro } 1,137 \\ , 330 \end{gathered}$ | $\begin{gathered} 1,138 \text { to } 1,141 \\ 331 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 1,\lceil 42 \operatorname{tn} 1,144 \\ 33: \end{gathered}$ | $\begin{gathered} 1,145 \text { to } 1,148 \\ 3,3 \end{gathered}$ | $\begin{aligned} & 1,149 \text { to } 1,151 \\ & \mathbf{3 3 4} \end{aligned}$ | $\begin{gathered} 1,152 \text { to } 1,155 \\ 335 . \end{gathered}$ | $\begin{gathered} 1,156 t_{\Theta} 1,158 \\ \mathbf{3 3 6} \end{gathered}$ | $\begin{gathered} 1,159 \text { to } 1,162 \\ \mathbf{3 3 7} \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,163 \text { to } 1,165 \\ \mathbf{3 3 8} \end{gathered}$ | $1,166 \text { to } 1,168$ | $\underset{\mathbf{3 4 0}}{1,169 \cdot \operatorname{to} 1,172}$ | $\begin{gathered} 1,173 \text { to } 1,175 \\ 341 \end{gathered}$ | $\begin{gathered} 1,176 \text { to } 1,179 \\ \mathbf{3 4 2} \end{gathered}$ | $\begin{gathered} 1,180 \text { to } 1,182 \\ 343 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | 1,183 to 1,186 344 | $\begin{gathered} 1,187 \text { to } 1,189 \\ 345 \end{gathered}$ | $\begin{gathered} \text { I, } 190 \text { to } 1,193 \\ 346 \end{gathered}$ | $\underset{347}{1,194 \text { to } 1,196}$ | $\begin{gathered} 1,197 \text { to } 1,200 \\ \mathbf{3 4 8} \end{gathered}$ | $\begin{gathered} 1,201 \text { to } 1,206 \\ 349 \end{gathered}$ |

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ANNEXURE III-cont.

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ANNEXURE TII-cont.

| $\begin{gathered} \mathbf{P} / \mathrm{FP} \\ \mathrm{DA} \end{gathered}$ | $\begin{gathered} 1,638 \text { to } 1,641 \\ 476 \end{gathered}$ | $\begin{gathered} 1,642 \text { to } 1,644 \\ 477 \end{gathered}$ | $\begin{gathered} 1,645 \text { to } 1,648 \\ 478 \end{gathered}$ | $\begin{gathered} 1,649 \text { to } 1,651 \\ 479 \end{gathered}$ | $\begin{gathered} 1,652 \text { to } 1,655 \\ 480 \end{gathered}$ | $\begin{gathered} 1,656 \text { to } 1,658 \\ 481 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { P/FP } \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 1,659 \text { to } 1,662 \\ 482 \end{gathered}$ | $\begin{gathered} 1,663 \text { to } 1,665 \\ \mathbf{4 8 3} \end{gathered}$ | $\begin{gathered} 1,666 \text { to } 1,668 \\ 484 \end{gathered}$ | $\begin{gathered} 1,669 \text { to } 1,672 \\ \mathbf{4 8 5} \end{gathered}$ | $\begin{gathered} 1,673 \text { to } 1,675 \\ \mathbf{4 8 6} \end{gathered}$ | $\begin{gathered} 1,676 \text { to } 1,679 \\ \mathbf{4 8 7} \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 1,680 \text { to } 1,682 \\ \mathbf{4 8 8} \end{gathered}$ | $\begin{gathered} 1,683 \text { to } 1,686 \\ 489 \end{gathered}$ | $\begin{gathered} 1,687 \text { to } 1,689 \\ 496 \end{gathered}$ | $\begin{gathered} 1,690 \text { to } 1.693 \\ 491 \end{gathered}$ | $\begin{gathered} 1,694 \text { to } 1,696 \\ \mathbf{4 9 2} \end{gathered}$ | $\begin{gathered} 1,697 \text { to } 1,700 \\ 4,5 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,701 \text { to } 1,703 \\ \mathbf{4 9 4} \end{gathered}$ | $\begin{gathered} 1,704 \text { to } 1,706 \\ 495 \end{gathered}$ | $\begin{gathered} 1,707 \text { to } I, 710 \\ 496 \end{gathered}$ | $1,711 \text { to } 1,713$ | $\begin{gathered} 1,714 \text { to } 1,717 \\ 498 \end{gathered}$ | $\begin{gathered} 1,718 \text { to } 1,720 \\ 499 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \text { DA } \end{aligned}$ | $\begin{gathered} 1,721 \text { to } 1,724 \\ 500 \end{gathered}$ | $\begin{gathered} 1,725 \text { to } 1,727 \\ 501 \end{gathered}$ | $\underset{\mathbf{5 0 2}}{1,728 \text { to } 1,731}$ | $\begin{aligned} & 1,732 \text { to } 1,734 \\ & 503 \end{aligned}$ | $\begin{aligned} & 1,735 \text { to } 1,737 \\ & \mathbf{5 0 4} \end{aligned}$ | $\begin{gathered} 1,738 \text { to } 1,741 \\ 505 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 1,742 \text { to } 1,744 \\ 506 \end{gathered}$ | $\begin{aligned} & 1,745 \text { to } 1,748 \\ & 507 \end{aligned}$ | $\begin{gathered} 1,749 \text { to } 2,309 \\ 508 \end{gathered}$ | $\begin{gathered} 2,310 \text { to } 2,313 \\ 509 \end{gathered}$ | $\begin{gathered} 2,314 \text { to } 2,318 \\ 510 \end{gathered}$ | $\begin{gathered} 2,319 \text { tg } 2,322 \\ 511 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,323 \text { to } 2,327 \\ \mathbf{5 1 2} \end{gathered}$ | $\begin{gathered} 2,328 \text { to } 2,331 \\ 513 \end{gathered}$ | $\begin{gathered} 2,332 \text { vo 2,336 } \\ 514 \end{gathered}$ | $\begin{gathered} 2,337 \text { to } 2,340 \\ 515 \end{gathered}$ | $\begin{gathered} 2,341 \text { to } 2,345 \\ 516 \end{gathered}$ | $\begin{gathered} 2,346 \text { to } 2,350 \\ 517 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,351 \text { to } 2,354 \\ 518 \end{gathered}$ | $\begin{gathered} 2,355 \text { to } 2,359 \\ 519 \end{gathered}$ | $\begin{gathered} 2,360 \text { to } 2,363 \\ 520 \end{gathered}$ | $\begin{gathered} 2,364 \text { to } 2,368 \\ \mathbf{5 2 1} \end{gathered}$ | $\begin{gathered} 2,369 \text { 1o } 2,372 \\ 522 \end{gathered}$ | $\begin{gathered} 2,373 \text { to } 2,377 \\ 523 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,378 \text { to } 2,381 \\ 524 \end{gathered}$ | $\begin{gathered} 2,382 \text { to } 2,386 \\ 525 \end{gathered}$ | $\begin{gathered} 2,387 \text { to } 7,390 \\ \mathbf{5 2 6} \end{gathered}$ | $\begin{gathered} 2,391 \text { to } 2,395 \\ 527 \end{gathered}$ | $\begin{gathered} 2,396 \text { to } 2,400 \\ 528 \end{gathered}$ | $\begin{gathered} 2,401 \text { to } 2,404 \\ 529 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,405 \text { to } 2,409 \\ 530 \end{gathered}$ | $\begin{gathered} 2,410 \text { to } 2,413 \\ \mathbf{5 3 1} \end{gathered}$ | $\begin{gathered} 2,414 \text { to } 2,418 \\ \mathbf{5 3 2} \end{gathered}$ | $\begin{gathered} 2,419 \text { to } 2,422 \\ 533 \end{gathered}$ | $\begin{aligned} & 2,423 \text { to } 2,427 \\ & \mathbf{5 3 4} \end{aligned}$ | $\begin{gathered} 2,428 \text { to } 2,431 \\ 5,35 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,432 \text { to } 2,436 \\ \mathbf{5 3 6} \end{gathered}$ | $\begin{gathered} 2,437 \text { to } 2,440 \\ 537 \end{gathered}$ | $\begin{gathered} 2,441 \text { to } 2,445 \\ \mathbf{5 3 8} \end{gathered}$ | $\begin{gathered} 2,446 \text { to } 2,450 \\ \mathbf{5 3 9} \end{gathered}$ | $\begin{gathered} 2,451 \text { to } 2,454 \\ 540 \end{gathered}$ | $\begin{gathered} 2,455 \text { to } 2,459 \\ \mathbf{5 4 1} \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,460 \text { to } 2,463 \\ \mathbf{5 4 2} \end{gathered}$ | $\begin{gathered} 2,464 \text { to } 2,468 \\ 543 \end{gathered}$ | $\begin{gathered} 2,469 \text { to } 2,472 \\ 544 \end{gathered}$ | $\begin{gathered} 2,473 \text { to } 2,477 \\ 545 \end{gathered}$ | $\begin{gathered} 2,478 \text { to } 2,481 \\ 546 \end{gathered}$ | $\begin{gathered} 2,482 \text { to } 2,486 \\ 547 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,487 \text { to } 2,490 \\ 548 \end{gathered}$ | $\begin{gathered} 2,491 \text { to } 2,495 \\ 549 \end{gathered}$ | $\begin{gathered} 2,496 \text { to } 2,500 \\ \mathbf{5 5 0} \end{gathered}$ | $\begin{gathered} 2,501 \text { to } 2,504 \\ 551 \end{gathered}$ | $\begin{gathered} 2,505 \text { to } 2,509 \\ \mathbf{5 5 2} \end{gathered}$ | $\begin{gathered} 2,510 \text { to } 2,513 \\ 553 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathrm{DA} \end{aligned}$ | $\begin{aligned} & 2,514 \text { to } 2,518 \\ & 554 \end{aligned}$ | $\begin{gathered} 2,519 \text { to } 2 ; 522 \\ 555 \end{gathered}$ | $\underset{556}{2,523 \text { to } 2,527}$ | $\begin{gathered} 2,528 \text { to } 2,531 \\ \mathbf{5 5 7} \end{gathered}$ | $\begin{array}{\|l} 2,532 \text { to } 2,536 \\ 558 \end{array}$ | $\begin{gathered} 2,537 \text { to } 2,540 \\ 559 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 2,541 \text { to } 2,545 \\ \mathbf{5 6 0} \end{gathered}$ | $\begin{gathered} 2,546 \text { to } 2,550 \\ 561 \end{gathered}$ | $\begin{gathered} 2,551 \text { to } 2,554 \\ \mathbf{5 6 2} \end{gathered}$ | $\begin{gathered} 2,555 \text { to } 2,559 \\ \mathbf{5 6 3} \end{gathered}$ | $\begin{gathered} 2,560 \text { to } 2,563 \\ 564 \end{gathered}$ | $\begin{gathered} 2,564 \text { to } 2,568 \\ 565 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,569 \text { ทo 2,572 } \\ 566 \end{gathered}$ | $\begin{gathered} 2,573 \text { to } 2,577 \\ \mathbf{5 6 7} \end{gathered}$ | $\begin{gathered} 2,578 \text { to } 2.58 \mathrm{I} \\ 568 \end{gathered}$ | $\begin{gathered} 2,582 \text { to } 2,586 \\ \mathbf{5 6 9} \end{gathered}$ | $\begin{gathered} 2,587 \text { to } 2,590 \\ 570 \end{gathered}$ | $\begin{aligned} & 2.591 \text { to } 2,595 \\ & \quad 571 \end{aligned}$ |
| $\underset{\mathrm{DA}}{\mathrm{P} / \mathrm{FP}}$ | $\begin{gathered} 2,596 \text { to } 2,600 \\ 572 \end{gathered}$ | $\begin{gathered} 2,601 \text { to } 2,604 \\ 573 \end{gathered}$ | $\begin{gathered} 2.605 \text { to } 2,609 \\ 574 \end{gathered}$ | $\begin{gathered} 2,610 \text { to } 2,613 \\ 575 \end{gathered}$ | $\begin{gathered} 2,614 \text { to } 2,618 \\ 576 \end{gathered}$ | $\begin{gathered} 2,619 \text { to } 2,622 \\ 577 \end{gathered}$ |
| $\begin{aligned} & \mathbf{P} / \mathbf{F P} \\ & \mathbf{D A} \end{aligned}$ | $\begin{gathered} 2,623 \text { to } 2,627 \\ \$ 78 \end{gathered}$ | $\begin{gathered} 2,628 \text { to } 2,631 \\ 579 \end{gathered}$ | $\begin{gathered} 2,632 \text { 10 } 2,636 \\ 580 \end{gathered}$ | $\begin{gathered} 2,637 \text { to } 2,640 \\ 581 \end{gathered}$ | $\begin{gathered} 2,641 \text { to } 2,645 \\ \mathbf{5 8 2} \end{gathered}$ | $\begin{gathered} 2,646 \text { to } 2,650 \\ 583 \end{gathered}$ |
| $\begin{aligned} & \text { P/FP } \\ & \mathrm{DA} \end{aligned}$ | $\begin{aligned} & 2,651 \text { to } 2,654 \\ & 584 \end{aligned}$ | $\begin{gathered} 2,655 \text { to } 2, \leftarrow 59 \\ 585 \end{gathered}$ | $\begin{gathered} 2,660 \text { to } 2,663 \\ \mathbf{5 8 6} \end{gathered}$ | $\begin{gathered} 2,664 \text { to } 2,668 \\ 587 \end{gathered}$ | $\begin{gathered} 2,669 \text { to } 2,672 \\ 588 \end{gathered}$ | $\begin{gathered} 2,673 \text { to } 2,677 \\ 589 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,678 \text { to } 2,681 \\ 590 \end{gathered}$ | $\begin{gathered} 2,682 \text { to } 2,686 \\ 591 \end{gathered}$ | $\begin{gathered} 2,687 \text { to } 2,690 \\ 592 \end{gathered}$ | $\begin{gathered} 2,691 \text { to } 2,695 \\ 593 \end{gathered}$ | $\begin{gathered} 2,696 \text { to } 2,700 \\ 594 \end{gathered}$ | $\begin{gathered} 2,701 \text { to } 2,70 \\ 595 \end{gathered}$ |
| $\begin{aligned} & \mathrm{P} / \mathrm{FP} \\ & \mathrm{DA} \end{aligned}$ | $\begin{gathered} 2,705 \text { to } 2,709 \\ 596 \end{gathered}$ | $\begin{gathered} \text { 2,710 to } 2,713 \\ 597 \end{gathered}$ | $\begin{gathered} 2,714 \text { to } 2,7.18 \\ 598 \end{gathered}$ | $\begin{gathered} 2,719 \text { to } 2,722 \\ 599 \end{gathered}$ | $\begin{gathered} 2,723 \text { to } 2,727 \\ 600 \end{gathered}$ | $\begin{gathered} 2,728 \text { to } 2,73 \\ 601 \end{gathered}$ |

(xxxi)

ANNEXURE LIM-cont.


## (xixii)

ANNEXURE IV.

## Method of Calculation of Increase for Pansion and Deipnass Allowance brom ist June 1988.

In the case of a pensioner retired on 30th November 1983,
Existing pension .. .. .. ... .. - .. .. - Kg. 460
Dearnoss Allowance at 608 points .. .. .. .. .. . Ra 6

Ra 523
Revised pension from 1st June 1988-Rs. 704.
Difforence in pension-
Rs. 704-529-Rs. 175 from Ist June 1988 onwards.
Dufference in Dearmess Allowarce:
(i) For June 1988 only-
D.A. ar 18 per cent on revised pension .. ... - Rs. 127

Less A.D.A. alroady drawn -. - $\quad$ - Rs. 96
D.A. difitance $-\quad-\overline{\text { Rs. } 31}$ per ninuater
(ii) Fromi July 1988 to December 190
D.A. at 23 per ceat on revised pension a. .- - Rs 162

Less A.D.A. already drawn at 23 por cont ... ... .- Rs. 122
D.A. difforence ... - Rs. 40 per mensoma
(iii) From Jamary 1 St9 ompards-
D.A. at 29 per cont on revised pension .. .. .. Rs. 205

Less A.D.A. already drawn at 23 per cent - ... .. Re. 122
D.A. difference .. ... Rg. 83 per mensem

