Archives I - 10,006—16-8 77.

(1) Number of pages 98

4 (2) Date of repair 25-7-87

(3) Initials of the Referencer Lavs

TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

PWD DEPARTMENT

PWD. G.O.No. 3291 Dt. 17.11.1883 with attached

G.O. No. / B.P. No.	780 W	Press. / Mis.
Dated	22 3. 1884	

To be folded or roughly handled

48+1 — (49)

(13 AND)

(S.No. 43 and 48)

(100 Bmtic. Kept Separately)

At Chingleput

Pending

F. in D. 3291 / 17-11-1883 with attached

780/1

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Establishment.

READ—the following papers :—

Letter from the Superintending Engineer,	I	Circle,	dated	10th	December 1883,	No. 385 G.L.
,, ,, ,,	II	,,	,,	11th	,, ,,	No. 362 G.L.
,, ,, ,,	III	,,	,,	6th	,, ,,	No. 2506.
,, ,, ,,	IV	,,	,,	5th	January 1884,	No. 6 W.
,, ,, ,,	IV	,,	,,	8th	,, ,,	No. 10 W.
,, ,, ,,	V	,,	,,	15th	December 1883,	No. 3310.
,, ,, ,,	VI	,,	,,	29th	November ,,	No. 1730 T.J.
,, Consulting Architect to Government,			,,	7th	January 1884,	No. 1347.

ORDER—dated 22nd March 1884, No. 780 W., Public Works.

In the orders of the Government of India recorded with G.O., No. 1729 W., dated 14th July 1881, the sanctioned strength of the department was fixed at 47 Assistant Engineers and 185 Upper Subordinates of all grades, and these were distributed among the various circles as the circumstances of the department then seemed to require. The proposals which have since been made by Superintending Engineers for redistribution of establishments show that a re-arrangement of the staff to some extent is now called for, and the reports recorded at the head of these proceedings contain the views of Superintending Engineers as to the changes which should be made.

2. It has been assumed that no increase of the permanent establishment is admissible. The available numbers must thus be utilised to the best advantage, and any increase in one circle can be provided for only by a corresponding reduction elsewhere.

3. The Government will not do more than fix the total scale for each circle. This done, the detailed distribution to divisions will be left to Superintending Engineers, who are at liberty to make or alter postings as they may consider necessary.

4. The existing staff, permanent and temporary, is shown to be 53 Assistant Engineers and 210 Upper Subordinates, while the future requirements of all circles are put down at 45 Assistant Engineers and 219 Upper Subordinates; the net result being an addition of 1 Upper Subordinate to the existing staff.

5. The last column of the statement appended to these proceedings shows the revised scale of Assistant Engineers and Upper Subordinates of the *permanent* establishment which is in future to be considered the allotment for each circle. It is not intended that this scale should be immediately worked up to by sudden transfers of officers and subordinates between circles, but it will be gradually introduced as opportunity offers. Applications from Superintending Engineers for officers and upper subordinates, in excess of the scale now laid down, cannot be complied with unless supernumeraries are available. Additions to the staff can usually be made only by the appointment of *temporary* officers, on due cause being shown.

6. The proposals of the Superintending Engineer, IV Circle, for a territorial re-arrangement of the divisions of his circle will be separately considered.

(True Extract.)

(Signed) J. SHAW-STEWART, Colonel, R.E.,
Secretary to Govt., P.W.D.

To Superintending Engineers.
To the Consulting Architect to Government.
" Chief Engineer for Irrigation.
" Examiner, Public Works Accounts.
" General Superintendent, Public Works Workshops.

Exd. E. Fernandez.
Spare Copies

780/2

GENERAL.
ESTABLISHMENT.

Govt. of {1884} Madras.

PUBLIC WORKS.

Dated March, 22nd.

Recd. *Encl.*

G.O., 22nd March 1884, No. 780 W.

MARCH.

Assistant Engineers and Upper Subordinates of the Madras Public Works Department

Sanctioning the redistribution of the —.

780/3

STATEMENT showing Establishment sanctioned and proposed, compiled with reference to G.O., No. 3291 W., dated 17th November 1883.

Circles.	Divisions.	Previous Sanction.		Proposed by Superintending Engineers.		Existing.		Changes Admissible.				Revised Sanction.		Remarks.
		Assistant Engineers.	Upper Subordinates.	Assistant Engineers.	Upper Subordinates.	Assistant Engineers.	Upper Subordinates.	Increase.		Decrease.		Assistant Engineers.	Upper Subordinates.	
								Assistant Engineers.	Upper Subordinates.	Assistant Engineers.	Upper Subordinates.			
I.	Ganjam	1	4	..	6	1	5	..	..	1	..	..	..	
	Vizagapatam	1	4	..	4	1	5	..	..	..	8	..	..	
	Godavari East	2	7	1	8	2	8	..	..	..	..	..	..	
	West	3	3	2	7	2	6	..	..	1	..	..	..	
	A. Project	2	5	..	..	2	5	..	..	..	..	..	..	
	Godavari Central	1	5	1	5	1	5	..	..	1	..	..	..	
	Rushikulya	2	5	2	5	1	5	..	..	..	..	..	..	
		9 + 3	25 + 10	6 + 3	24 + 10	9 + 3	31 + 5	..	6	4	8	5	24	
II.	Kistna East	3	6	3	6	2	5	1	1	..	..	..	..	
	West	2	7	2	7	4	7	..	1	2	..	..	..	
	Nellore	1	6	1	7	5	7	1	..	..	5	..	..	
	Sangam	2	6	2	6	1	6	..	..	..	..	..	..	
	Gudivada	1	3	1	3	1	2	..	..	..	..	..	..	
		8 + 1	26 + 3	8 + 1	26 + 3	9 + 3	28 + 4	2	2	2	5	8	26	
III.	Bellary	..	4	..	8	..	7	1	..	..	..	..	..	
	Cuddapah	1	6	..	4	1	4	..	..	..	..	..	..	
	Karnool	1	4	1	6	..	6	..	..	..	..	..	..	
	Kurnool Canal	2	6	1	6	1	6	..	..	..	..	..	..	
	C. Project	..	..	..	2	..	2	..	..	2	..	..	..	
		6	23	3	26	2	22 + 1	1	..	3	..	3	26	
IV.	Nilgiris	..	4	..	4	..	4	..	..	..	..	..	..	
	Coimbatore	3	12	2	10	..	13	..	1	1	..	3	..	
	Salem or West Coast Division.	..	5	1	7	..	6	1	..	..	1	..	..	
	North Arcot	2	6	2	6	1	6	1	..	..	..	..	..	
	B. Project	1	4	1	4	1	4	..	..	1	..	..	..	
	Barur	..	2	..	2	..	1½	..	..	..	..	..	..	
		6	31 + 2	6	31 + 2	2	29 + 3	2	..	4	2	3	31	
V.	South Arcot	..	6	..	12	3	9 + 1½	..	1	2	2	..	..	
	Chingleput	1	6	1	7	..	7	..	..	..	..	2	..	
	Buckingham Canal	1	4	1	3	..	5	..	1	..	..	1	..	
	Presidency and Bangalore	2	7	2	7	1	8	1	..	..	..	..	..	
		5	22	5	29	4	29 + 1	3	2	2	2	6	29	

* Includes Potingphy ghât establishment which will not be required after 31st March 1884.

Statement showing Establishment sanctioned and proposed, compiled with reference to G.O., No. 3291 W., dated 17th November 1883—*cont.*

Circles.	Divisions.	Previous Sanction.		Proposed by Superintending Engineers.		Existing.		Changes Admissible.				Revised Sanction.		Remarks.
								Increase.		Decrease.				
		Assistant Engineers.	Upper Subordinates.	Assistant Engineers.	Upper Subordinates.	Assistant Engineers.	Upper Subordinates.	Assistant Engineers.	Upper Subordinates.	Assistant Engineers.	Upper Subordinates.	Assistant Engineers.	Upper Subordinates.	
VI.	Trichinopoly	1	8	1	8	1	8	..	..	..	..	..	..	
	Tanjore	2	8	2	9	1	10	1	..	..	1	..	..	
	Negapatam	2	7	2	7	1	6	1	1	..	..	..	..	
	Madura	1	8	1	8	1	8	..	..	..	..	..	..	
	Tinnevelly	2	7	2	7	2	7	..	..	..	..	..	..	
	Cauvery and Vennar Regulators.	..	3	..	3	..	3	..	..	..	..	..	..	
		8	38 + 3	8	39 + 3	6	42	2	1	..	1	8	39	
	D. Project	..	..	..	..	..	..	..	..	..	..	..	..	
	Consulting Architect ..	..	3	..	3	3	3	..	..	..	..	..	3	
	Secretariat	..	..	..	..	..	1	..	..	..	..	1	..	
	Presidency Workshops ..	1	..	1	..	1	2	..	..	..	..	1	2	
	Supernumeraries	1	2	1	2	1	4	..	11	7	..	10	6	
	Tank	3	15	3	15	10		..	..	1	..	..	..	
		1	6	1	6	1 + 1	2 + 4	..						
	Total ..	47 + 5	185 + 24	40 + 5	195 + 24	48 + 5	192 + 18	10	29	18	20	47	185	
								39		38				

Note.—Large type figures indicate temporary establishment.

No. 3855 G.C.

FROM,

THE SUPERINTENDING ENGINEER
FIRST CIRCLE.

TO,

THE CHIEF ENGINEER
FOR IRRIGATION.

DOWLAISHWERAM, 10 December 1883.

SIR,

I have the honor to enclose herewith the proposals for readjustment of staff for the Circle for the year 1884-85 in accordance with G.O. 3291 W. dated 17th November 1883.

2. I would state that in drawing up these proposals I have endeavoured to keep down the establishment as much as possible, consistently with efficient working of the different divisions.

3. The result of the proposals is as follows:—

(1) All the Godavari Divisions would be abolished.

(2) The latter for another Executive Engineer and the former for an Assistant Engineer.

I have the honor to be
Sir
Your Most Obedient Servant
C. Chisholm
Superintending Engineer, 1st Circle.

P.W.C. No. 11457

From

The Supg Engineer
1st Circle

To The Chief Engineer
P.W.D.
Madras

Dated 10th
Desp'd 16th } December 83
Rec'd

No 3856/6.

Enclosure Doc

Readjustment of Staff
called for in G.O. No.
3291 W. dated 17th Nov 83
Submits proposals
for—

First Circle

Proposals for re-allotment of Staff called for in G.O. No 3291 W dated 17th November 1883.

	Sanctioned Scale for the Circle as per appendix A to G.O. No 1729 W dated 14/7/81	Scale now proposed	
Assistant Engineers	1	0	
Upper Subordinates	4	5	× × 1 of these at all events as Sub Engineer.
Assistant Engineers	1	1	
Upper Subordinates	4	4	Exclusive of the Colombo Shal work which it is hoped will be finished before the end of the Official year.
Assistant Engineers	2	2	
Upper Subordinates	3	3	Exclusive of Coconada Sub Division which it may be necessary to form under my Address of even date 19-11-83
Add for newly formed Divisions viz Rajahmundry Dummagudem & Bowlaish: veram Works hopes			
Assistant Engineers	1	1	
Upper subordinates	5	5	*
Assistant Engineers	2	2	* See G.O. No 1729 W 3 - but in fixing this was made by a mistake the 3 were for the Eastern Divn 2 for Western -
Upper subordinates	7	7	
Assistant Engineers	2	"	Now broken up
Upper Subordinates	3	"	

P.W.C.

780/7

	Sanctioned Scale for the Circle as per appendix 18 to G.O. No 1729 dated 14/7/86	Scale now proposed
Assistant Engineers	2	2
Upper Subordinates	5	5

× 3 Sanctioned (see note opposite Western Division) G.O. 1729 but after that, Central Delta removed so 1 assistant Engineer taken less.

⊗ 7 — Do — in G.O. 1729 - but after that Central Delta removed so 2 Upper subordinates taken less.

※ See Chief Engineer's Memo 289 C. 29th January 1883.

Δ — " — Irrigation Chief Engr's No 1/12 - 28th October 1882.

Supg Engineer's Office
Dowlaishweram
10th December 1912

C. Ewald
Offg Superintending Engineer 1st Circle

HK

Assis
Sub
Sup
Offg
Temp

Compt

Enclosure in Collector's letter
No. 3 of 5th Ct. dated 10th
December 1883 forwarding
Proposals for re-arrangement
of the Staff of Assistant Engineers
and Upper Subordinates in the 2nd Circle.

Proposals for re-arrangement of the Staff of Assistant Engineers and Upper Subordinates in the 2nd Circle.

	Sanctioned Scale of the Presidency	Sanctioned scale for the Circle as per. Appendix to G.O. No. 1729 W of 14th July 81	G.O. No. 972 I of 2nd December 1882	Total	Scale now proposed	Remarks.
Assistant Engineers	47	8	1	9	9	No change is necessary, but at present the Circle is short of 3 Assistant Engineers, 2 in Kistna Eastern Division, and one in Nellore.
Sub Engineers	35	26	3	29	26	3 No change necessary.
Supervisors	58					7 do
Overseers	92					16 do.
Apprentice Overseers.					2	Entered to show total strength.
Temporary Overseers					4	One Overseer is in excess, in consequence of Surveyor Cooppuswamy Modally having been appointed a temporary Overseer, vide P.W.D. No. 2799 W of 5th October 1883.

Superintending Engineer's Office,
2nd Circle, Masulipatam
Compd. 11th December 1883

I. W. Rundall
Superintending Engineer
II Circle.

780
8/

Enclosure to S. Es No 362 G.L.
d/ 11-12-83
PW Enl 11322/83

No 362 G.L.

Superintending Engineer's Office,
2nd Circle, Masulipatam
11th December 1883.

From

The Superintending Engineer,
2nd Circle.

To

The Chief Engineer,
Public Works Department.

780/9

Sir,

Enclosure-one
1 Statement

I have the honor to forward herewith, the Statement regarding strength of Establishment called for in G.O. No 3291 W of the 17th Ultimo, and in doing so, to state that the Sanctioned Scale of Establishment is in my opinion sufficient for the wants of this Circle.

2. The Staff is at present short of the Sanctioned Scale by 2 Assistant Engineers in the Kistna Eastern Division, and 1 Assistant Engineer in Nellore.

3. It is very desirable that the full complement of Officers should be kept in the Delta Divisions. It would also be a good thing to have an Assistant Engineer in Nellore. The Division is a very large one, and I think Captain Henderson

is over worked.

4. As regards upper Subordinates, we are strong enough. I do not know what is considered the right proportion of the 3 grades, but we have, including temporary Overseers, one man in excess of the strength ~~over~~ at present, and one ~~man~~ may be considered available for transfer from Langam, should it be necessary.

I have the honor to be,
Sir,
Your most Obt. Servant.

Leo Rundell
Superintending Engineer,
2nd Circle.

780/10

PROPOSALS for re-arrangement of the Staff of Assistant Engineers and Upper Subordinates in the III Circle.

—	Sanctioned scale of the Presidency.	Sanctioned scale for the Circle as per Appendix to G.O., No. 1729 W., dated 14th July 1881.	Scale now proposed.	Existing Establishment.	Remarks.
Assistant Engineers	47	6	2×	2×	×1 Honorary.
Sub-Engineers	35	23	2	2	
Supervisors	58		6*	6*	*Including 2 Temporary Supervisors attached to the Canal Division.
Overseers	92		16	14	
		29	26	24	

Remarks continued.

Asst Supdg Engrs' Office
Bleaby 6th Decr 83

Signed Major RE
Offg Supdg: Engineer
III Circle

P.W.Dept 1322

From
The Superintending Engineer
2nd Circle

To
The Chief Engineer
Public Works Dept

No 1803 dated 22nd November 1883

Dated 11th
Dispd 14th } December 1883
Recd 19th

No 362 G.L.

Establishment - Strength of-
forwards the statement called for in G.O. No 3291 W. regarding the - and states that the sanctioned scale of establishment for the second = Division is insufficient for its wants thereof.

40

SUPERINTENDING ENGINEER'S OFFICE,

No. 2506

~~MADRAS~~, Bellary ~~Chepauk~~, 6th December 1883.

From Major S. C. Clarke R.E. 780/12
~~THE~~ SUPERINTENDING ENGINEER,
3d ~~1st~~ CIRCLE,

To

THE Chief Engineer
P.W. Department
Madras

SIR,

Enclosures.
1 Statement

With reference to No. 3291/2. of the 17th November, I have the honor to submit the statement called for, showing the scale, as now proposed, to be 26 members in all.

2 Should the 6 Project Divisional work require the services of an Assistant Engineer and any Upper Subordinates, three additional members will, it is thought, be sufficient, raising the total up to the sanctioned scale of 29.

3 At present there are only 24 members; but as I constantly find it a difficult matter to supply the places

No. 3310

PROPOSALS for re-arrangement of the Staff of Assistant Engineers and Upper Subordinates in the Fifth Circle.

—	Sanctioned scale of the Presidency.		Sanctioned scale for the Circle as per Appendix to G.O., No. 1729 W., dated 14th July 1881.				Scale now proposed by Executive Engineers				Remarks.
Sub Divisions	8		2	3	1	2	2	3	3	3	
Assistant Engineers	5	47	2	1	1	1	2	1	1	1	
Sub-Engineers		35					2	1	2	1	
Supervisors	22	58	7	4	5	6	2	1	2	1	
Overseers		92					6	1	9	6	
			7	4	5	6	10	3	13	8	Total Upper Subordinates.
			Burdwan	Presidency	Orissa Irrd	Chuptra	Burdwan	Presidency	Orissa Irrd	Chuptra	
							Proposed by Supdg Engrs				
Sub Divisions							2	3	3	2	
Assistant Engineers							2	1	1	1	
Sub Engineers							2	1	2	1	
Supervisors							3	1	2	1	
Overseers							2	1	8	5	
							7	3	12	7	Total Upper Subordinates

Remarks continued.

Chupra
15th December 1883

To The Chief Engineer
P.W.D.

Asstt Executive Engr
Superintg Engr 5th Circle

I have received as of those granted, leave, I have added, 2 extra Overseers to meet such contingencies as to supervise any special Bridge installed works.

I have the honor to be
Sir.
Your most obedient Servant
[illegible]
Majr R.E.
Offg Superintending Engineer
3rd Circle

780
13A

Proposals for re-
-arrangement of the Staff
of Assistant Engineers
and Upper Subordinates
in the F Circle.

P.W.D. 10911

From

The Superintending Engineer,

3rd ~~1st~~ Circle,

To

The Chief Engineer

P.W. Department

Madras

Dated 6
Recd. } December 1883.

ENCLOSURES.

No. 2506

Executive Staff for the III Circle

Forwarding a statement showing the sanctioned present and proposed —

P/ Carried 14/12/83

W.R. 3340

In the 4th column of the Form of proposals circulated with G.O.No. 3291 R of the 17th November 1883, the scale proposed by the Executive Engineers is given first and placed below, there is entered the scale proposed by the Superintending Engineer.

2. Presidency Division. The Executive Engineer writes "My predecessors required no less than 3 Assistant Engineers and 13 Upper Subordinates to enable them to perform less than my present duties, so I am unable to perceive how the present Staff of two Assistant Engineers and 7 Upper Subordinates can be considered sufficient to help me."

280/14

3. **Buckingham Canal.** The Executive Engineer asks for 1 Assistant Engineer for the North Sub Division at Pauiapatam

1 Sub Engineer for the South Sub Division from Madras Southwards

1 Supervisor in the Central Sub Division under the Executive Engr.

1 Overseer under the Asst. Engineer

The Executive Engineer considers that for the North Sub Division there should be an Assistant Engineer of not less than 4 year's standing and he would then reduce by one the number of Upper Subordinates.

4. **Chingleput.** The Executive Engineer is of opinion that Chingleput being the Residence of the Sub Collector, there should be an Ass. Assistant Engineer in charge of that Sub Division. He considers that the Military works at the Mount, Saidapet, Guindy and Poonamallee with the Civil Buildings at Guindy and Saidapet, are such as should form a separate Sub Division and it is also desirable that there should be a Sub Divisional Officer present near the Division Head Quarters, in the frequent periods when the Executive Engineer is in camp.

The Executive Engineer adds that an Overseer is urgently required for each Taluq, to allow of the Supervision of important works, as well as to carry on the routine for ordinary scattered works. Thus the Executive Engineer asks for 2 additional Overseers.

5. **South Arcot.** The Executive Engineer has recently submitted

submitted as his views as to the ine=
=dequate strength of his Executive
Staff; and has asked for 2
Sub Engineers or Supervisors and 4
Overseers; in addition to the Sanc=
=tioned Scale, and exclusive of
Sub Divisional Officers.

6. There are always works of import=
=ance in the Presidency Division;
many plans are required, and
lengthy estimates: while it fre=
=quently happens that urgent
calls for these are made by dif=
=ferent Departments, and each
one looks upon the Engineer as
bound to devote himself imme=
=diately and exclusively to his
own requirements. The Executive
Staff is thus a good deal hustled:
and I sympathize with him=
=self

Executive Engineers demand for
more assistance to deal with
the calls made upon him. But
as the works in the Division are
concentrated in the Presidency
Town and in Bungalows: and
as the Government Order does not
contemplate any expansion of es=
=tablishment, I cannot point to any
Reductions, by which the Staff of
the Presidency Division may be
strengthened.

7. I agree with the Executive
Engineer of the Buckingham
Canal, that he can get on, or=
=dinarily with one less Upper Sub=
=ordinate, provided he has a well
qualified Assistant Engineer
for the Northern part of the Canal.
The Reduction however raises a dif=
=ficulty

difficulty in supervision of work, when leave or sickness take away any of the diminished Establishment.

8. There should in my opinion be an Assistant Engineer at Chingleput and this is provided for in the sanctioned scale, tho' there has for a long time been a Supervisor. It happened a short time ago, that the Chief Engineer for Irrigation, wrote that a Subaltern should be present at our work the Kasaveram Anicut: there are only 4 Overseers for the 6 taluqs of the District: and one thus cannot properly be spared from general to Special duty. There ought to be an Overseer for each Taluq, but as it seems hopeless to look for this, if an upper Subordinate will live from the Buckingham Canal Division he should be posted to Chingleput. 78/17

9. For South Arcot I have lately asked, in modification of the Executive Engineers demands, that there should be eight Overseers for the eight taluqs and the Pelandorai Project, and 2 Sub Engineers or Supervisors beyond those in charge of Sub Divisions.

Chingleput
15th December 1883

Lewis Sendergast
Lt. R.E.
Superintending Engineer
5th Circle

Checked LL 3/12

PROPOSALS for re-arrangement of the Staff of Assistant Engineers and Upper Subordinates in the Sixth Circle.

—	Sanctioned scale of the Presidency.	Sanctioned scale for the Circle as per Appendix to G.O., No. 1729 W., dated 14th July 1881.	Scale now proposed.	Remarks.
Assistant Engineers	47	8	8	1. Extra Supervisor (permanent or Temporary) is asked for on account of the heavy works in Tanjore Dt. in consequence of the New Sail and Palace repairs now in progress. This important Division has all the Head works and protective banks of the Delta in it and the present establishment of 2 Asst. Engineers and 8 Upper Subordinates is insufficient. The works in the other Divisions are too important and overstaffed to allow any of the sanctioned establishment in them to be transferred to Tanjore.
Sub-Engineers	35	7	7	
Supervisors	58	12 } 38	13 } 39	
Overseers	92	19	19	
Temporary for the Extensive Permanent Regulation:				
Sub. Engineers		1 } 3	1 } 3	
Overseers		2	2	
		41	42	
* 2 temp:				In Madura if as is hoped the Palace Works are resumed an extra Supervisor will be necessary, it is however believed that the New Sanke Division will take up a portion of the irrigation work if so, this extra establishment will not be required.
x 1 temp:				

Existing
A. Es — 8 *
S. Es — 1
Spvrs — 14 *
Overs — 25
40

Remarks continued.

No reduction of establishment can be recommended in any of the Divisions.

Trichinopoly 29: Nov 83

Dep: Engineer, 6 Circle.

28 Oct 83

W. Ch. 10661.

No. 1730 T. J

To,
The Chief Engineer
P. W. D.

Dated 29th November/88
Rec'd 1/12/83

6th Circle

No. 780 W of 2nd March/88

Proposals for re-arrangement of the Staff of Asst Engineers and Upper Subordinates in the 6th Circle. Vide G.O. No. 3291 W of 17th Inst.

2/ Contl. Pay Rs 8

P. W. D.

Consulting Architect's Office,
Chepauk, Madras,
7th January 1884.

No. 1347

280/19

From
The Consulting Architect to the Government of Madras.

To
The Chief Engineer, Public Works Department.

Sir,

(Enclosures).

With reference to G. O No 3291 W. dated 17th November 1883, I have the honor to state that the work of the Division as at present does not, in my opinion, require any additional or temporary Establishment of Upper subordinates.

2. The statement received with the above G. O is herewith returned duly filled in.

I have the honor to be,
Sir,
Your most obedient Servant,

J. H. Morant
Major R.E.
Off. Cons. Architect to Govt.

G8/
081/

PROPOSALS for re-arrangement of the Staff of Assistant Engineers and Upper Subordinates in the Circle.

—	Sanctioned scale of the Presidency.	Sanctioned scale for the Circle as per Appendix to G.O., No. 1729 W., dated 14th July 1881.	~~Scale now proposed.~~ Existing scale	Remarks.
Assistant Engineers	47	–	–	
Sub-Engineers	35	1	2 *	No additional or temporary Establishment of Upper subordinates appears at present necessary
Supervisors	58	1	1	
Overseers	92	–	–	

* New Sub-Division Sanctioned in Public Works G.O No 302 W dy 26th January 1883.

Remarks continued.

Jas Morant Major R.E
Offg Consg Architect to Govt

P. W. D.
Genl or Establishment
~~Roads and Buildings~~

From *

THE CONSULTING ARCHITECT

TO THE GOVERNMENT OF MADRAS

To

The Chief Engineer
Public works Dept

No. 1347

Dated 7th January 1884.
Received

No. OF ENCLOSURES. 1

Subject.

Establishment of Upper Subordinates.
states no additional or temporary
is at present required.

C.A.W. 780/22

In this statement there is the number of supernumeraries "proposed" 3 A.Es + 15 A.Es — arrived at, and on what was based the number primarily sanctioned?

And of "existing" supernumeraries how are 10 A.Es + 4 A.Es arrived at? —

CS.
18-1-84

To D.W.

In the reorganization of the Dept supernumeraries were provided for as follows.

Asst. Engrs. 12.
Upper Subordinates — 18.

of the A.Es. the P.W. Workshops have absorbed 1. and of the Upper Subordinates the workshops have taken 2 & the Consl. Architect 1. The balance therefore is 3 & 15 as shown in previous statement columns. The entries in the

real columns are repeated simply to balance - and to admit of a proper comparison being made.

Under "Existing" Column. The entries are arrived at by deducting from actual present strength, the numbers now employed in Circles & putting down the balance, which represents officers & Subordinates who are at present non effective.

KS
18-1-84.

To W. 780/23

As the proposals dealt with in these "draft proceedings" & statement affect the staff to be employed in several of the most important of the Irrigation Divisions, perhaps it would be well to forward the file to E.I. to know if he approves of the scale proposed in Tirlur, Godavari, Tanjore, &c.

CS
21-1-84

Yes. Send to E I for remarks - as requested above. W

To E I
For remarks.

CS
21-1-84 D.W

Please see minutes

Sd
25/1/84

DW

285
16

To

W

280
24

If Indian intents to the abolition of Presidency Divisions with the Permanent Establishment be enforced? If Presidency Divisions & the Sanjaan Divisions were included in our List of Permanent Stations, but the case in reality temporary Divisions, and be may Some day be called on to declare them

The S. of I. should not write the Provincial Scale principle for the Presidency Division should our opponent of India be successful and the Division be reassociated, and he says that beyond his Provincial Scale it is very desirable there should be another superior Subordinate in Council of the Sadasein Divisions. with troops and distributive the Presidency Division can be provided from Supernumeraries, but the Sadasein Divisions cannot be strengthened. though I agree with the S.S. in thinking they should be -

The Preference shown by S.Rs I & III for Upper Subordinates instead of Asst Engineers is somewhat remarkable. I can only conclude they have heard their Superiors on their existing Establt. The Amalgamn of this Department & Selection of Project Division Assist Engineers seems the best plan of a total Change of 48 Assists be made in 10 Supernumeraries, with a total strength of 192 Upper Subordinates. I should like to see this altered & would approve that while the temporary portion of the Supernumeraries is kept in hand & the future of the Project Division is decided, the Professional Selection of Upper Subordinates for Assistants in S.Rs I & III should not be acceded to.

I do not think that the Survey Establishments distributions to Divisions [illegible] the Heads of S.Rs

780/25/1

and should like to give the Chief Engineer the final voice in the transfer of the above the Head of Division at the Presidency. S.Rs are but minor and there would be a tendency from such Circle to have its Head Division, the outlet from which would be to Madras or Dismissal. I think all Transfers should be subject to the approval of the Chief Engineer.

I do not know if anything has been decided in the matter of the Constitution of a Military Works Circle. If one is the formed, this distribution will need revision.

John
25/1/84

To W.

With reference to E. I's note on the proposed distribution of Establishment I think he is under a misapprehension on the subject of the supernumeraries. They are actually non-effectives & we must calculate approximately on the numbers given. To give them to I & III circles more assistants & fewer upper subordinates when Assts are not available to fill the places that would be so assigned to them would be of no use, and S.Es would naturally cry out if they did not get the staff assigned to their circles & formally recognized as belonging thereto. We would, so to speak, be promising what we could not perform, under existing circumstances. As the proposed scale has been drawn up we can only work up to it by degrees.

Should Assistants become available by & bye, after the various Divisions have been filled as proposed, we can, having in mind the wants of the Jodhpur Districts & Col Hastel's note, send the extra men where he considers they are wanted.

As regards E.I.'s objection to the detailed distribution of the Staff being left entirely to the S.E.s his proposal seems opposed to Code para 281 (d) which confers on S.Es powers of transfer &c.

C.S.
5-2-84

To E.I.

Please send above remarks

by D.W. They seem to disclose hardly any objections to the proposed distribution.

Of course it is impossible to fix any permanent scale for distributing officers & subordinates; - as any such scale must be liable to frequent modifications from various causes

6.2.84

L. W.

I have no further objections to make to proposed distribution. If Lieut Lts are not available S.Es must of course have upper subordinates.

I was under the impression that the higher grades of upper subordinates were pertnl to Divisions. I do not wish to enforce such distribution as S.Es. it is sufficient if transfers are depr'ated.

15/2/84.

S.A.O.

R. I.E. Cert report on Hutchinson Canal, showing how established and distributed. CJ

780
1009 26

780
30 27

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Establishment

READ—the following papers:—

From the Superintending Engineer, Fifth Circle, dated 26th September 1883, No. 2342.
Office note from the Examiner, Public Works Accounts, dated 4th October 1883, No. 683.
Do. from the Acting Chief Engineer for Irrigation, dated 9th October 1883.

ORDER—dated 17th November 1883, No. 3291 W., Public Works.

Sanction is accorded to the formation of a new sub-division of the South Arcot division to be composed of the

Vriddhachalam taluk,
Kallakuzchi taluk,
Pelandorai anicut.

The staff of the circle has recently been strengthened by the posting thereto of Assistant Engineer Ruthnasabapathy Pillay for the relief of Mr. Evans who has applied for examination leave. Sub-Engineer Keenan has also been transferred from the First Circle, and one of the new Cooper's Hill Engineers will, if practicable, be added.

2. The re-arrangement of the sanctioned staff of the department is now under contemplation, and the requirements of the South Arcot division will be kept in view in laying down the allotment of officers and subordinates to circles.

3. It must be remembered that the sanctioned scale of the department is fixed, and that the available numbers have to be assigned by Government with due regard to the relative claims of all the circles in the Presidency. The allotment to circles having been determined, it will rest with Superintending Engineers to distribute the staff according to actual requirements. The staff of one circle cannot be augmented without reduction of the staff of another circle.

4. The following is the scale of Assistant Engineers and Upper Subordinates allowed to the Presidency:—

Assistant Engineers	47
Sub-Engineers	35
Supervisors	58
Overseers	92

and Superintending Engineers will now, taking as a guide the allotment sanctioned in Appendix A to G.O., No. 1729 W., dated 14th July 1881, and having in view such change of circumstances as may have occurred in the interval, submit proposals as soon as possible, for a re-allotment of the staff. The proposals will be framed in the accompanying form, with brief remarks as to the necessity for departure from the scale previously laid down.

5. The existing staff of Upper Subordinates is, from temporary causes, somewhat in excess of the sanctioned scale, but this cannot be expected to continue. The circumstance will, however, be availed of to afford additional present aid to circles most in need of it.

6. Should the permanent staff of a circle be found insufficient to carry on the work of any one year, the Government will be prepared to consider proposals for such *temporary* establishment as may be shown to be needed.

(True Extract.)

Major, R.E.,
Under Secy. to Govt., P.W.D.

To Superintending Engineers.
To the Consulting Architect to Government.
" General Superintendent, Public Works Workshops.
" Chief Engineer for Irrigation.

Exd. E. Fernandez.
Spare Copies

780
28

GENERAL.
ESTABLISHMENT

Govt. of {1883} Madras.

PUBLIC WORKS.

Dated November, 17th.

Read. *Encl.*

G.O., 17th Nov. 1883, No. 3291 W.

NOVEMBER.

New Sub-division

Sanctioning the formation of a — in the South Arcot division, and calling for proposals for the re-allotment of the staff of the department.

No: 584. South Arcot Divisional Office
Cuddalore 17th September 1883.

From
The Executive Engineer,
South Arcot Division.

To
The Superintending Engineer,
5th Circle.

Sir,

Your Endorsement No: 2178 dated 11th instant on G. O. No: 2477 dated 4th idem, calling for proposals for such temporary Upper Subordinate Establishment as will be necessary for abandoning any portion of the Division.

2. With reference to the above, I have the honor to state that I have repeatedly in my former letters submitted my proposals for the Upper Subordinate Establishment required, if all the Imperial Irrigation works scattered over the several Taluqs in the Division are to be looked after by the D. O. M, and I have now only to recapitulate the same.

3. From the Office Note from the

the Chief Engineer for Irrigation printed in the G. O. in question, it would appear that, attaching great importance to the Palandrai anicut works, temporary Establishment has been recommended until the completion of these works. This is a comparatively insignificant system and when fully completed, it can form a portion of the charge of an Overseer, independently of this system, the Establishment, permanently allotted for this Division, is quite inadequate. The extra work entailed by this system is not much, compared to that imposed by the shortallowance of only 5 Overseers for the whole Division and the very small establishment necessitated in the Chidambaram Sub-Division.

4. The fixed scale of 5 Uppers subordinates for this Division was originally intended to meet the requirements of the Division comprising only the important anicut systems and the tanks dependent thereby in & out of the 8 Taluqs, together with

with some minor Works in the same tract of country, as proposed by Colonel Mullins in para 7 of his Note recorded in G. O. No: 647 of 3rd February 1880. This Establishment, I had then at once complained, was inadequate even to attend to the requirements of these systems. Since the Imperial Tanks and channels having each 200 acres and above in all the 8 Taluqs have been transferred to this Department, still 5 Uppers Subordinates for 8 Taluqs are considered to be a sufficient permanent staff!

5. Again from G. O. Nos: 866 dated 17th July and 601 dated 1st August 1883, it is observed that, in the case of Minor Irrigation works under charge of the Revenue Department, new works of any kind or alterations to existing ones are not to be carried out by that Department without the concurrence of the Executive Engineer and that proper levels are required to be given and plans to be approved by

by this Department, besides inspecting the works on completion. This course will certainly throw additional work on the Executive Engineer and his subordinates and in fact with the exception of the roads practically gives to the Executive Engineer of the District the same charge as that held by the Executive of the old Kandalam and Trichinapalli Divisions.

6. In para 4 of G. O. No: 2485 M— dated 3rd September 1883, it is stated that including Lieutenant Fitzgibbon there are at present two Upper Subordinates in South Arcot against a sanctioned scale of five, Lieut: = nant Fitzgibbon being an Assistant Engineer does not come under Upper Subordinates. At any rate the Assistant Engineer and Sub. Engineer and Sub. Conductor Having are Sub. Divisional Officers, and I do not think it fair to call them subordinates. Subordinates are appointed to assist Officers. If there is necessity for new Officer in

780 / 38 / 39

in charge of Sub. Division, which has been freely admitted by Govern = ment, then there is also necessity to support him with adequate staff and not to reckon him as one of his own staff! as is observed to be intended by this G. O.

7. It is moreover observed that the number of two Upper Subordinates alluded to in the G. O. quoted in the preceding para, includes Driver T. Sunnor and Govindarajulu Naidu. These are, for all I have been assured, merely temporary; unless I am certain of their retention in the Division, I cannot put them in charge of works or rather Salary, to have all the machinery again dis: = located by their sudden transfer, orders for which may come any day.

8. I have all along complained that the Chidambaram Sub. Division is too unwieldy for the efficient management of a Sub. Divisional

Officer

officer; the Vriddhachalam Taluq alone is quite sufficient for an important Sub. Division in the District, and as long as the Vriddhachalam and Kallakurichi Taluqs are attached thereto, the supervision of works in the whole Sub. Division must be insufficient and unsatisfactory. Retaining, however, these two Taluqs, as decided by Government, I would still strongly, but very respectfully, advocate, in the interest of the State and the ryots concerned, the formation of these two Taluqs and the Pelandorai anicut system into a separate Sub. Division, having its Head Quarters at Vriddhachalam. I see there is no chance of permanently strengthening my staff; even as a temporary measure, I would recommend, for your favorable consideration, this proposal, as work in the two Taluqs cannot now receive proper attention.

× having its Head Quarters at Ponto-Vore

Vriddhachalam Kallakurichi Pelandorai

9. The above proposal is not likely to involve any additional outlay but a saving of Rupees 10 or 15 per month for Office rent for the Vriddhachalam Sub. Division. The present Pelandorai Sub. Divisional Office can be put, without much inconvenience, in charge of the new Vriddhachalam Sub. Division.

10. With the above observations, I beg to submit the following proposal for additional Upper Sub-ordinate Staff required for this Division, excluding Sub. Divisional Officers:-

I. Chidambaram Sub. Division.

1 Sub. Engineer or Supervisor
1 Overseer.

II. Vriddhachalam Sub. Division

1 Overseer for the Pelandorai anicut System.
1 ——— do. ——— Vriddhachalam Taluq
1 ——— do. ——— Kallakurichi Taluq

III. Head Quarter Sub. Division.

1 Sub. Engineer or Supervisor attached to Divisional Officer.
1 Overseer for Cuddalore Taluq
1 ——— do. ——— for Tirukoilur Taluq

8 carried over IV.

8	Brought forward	IV Tiridiamanam Sub. Division
1		Overseer for Villupuram Taluq
1		— do — for Tiridiamanam — do —
1		— do — for Tirumanamalai — do —
11		Total requirement.
7		Deduct present strength as per margin *
4		Additional number — 1 Sub. Engineer or Supervisor and 3 Overseers still required.

Remarks

1. Sub. Engineer 1 No. Permanent
2. Overseer Tiridiamanam — do —
3. — do — Natrampalli — do —
4. — do — Vadagiri — do —
5. — do — Rajapalayam — do —
6. — do — Nallatur — do —

Sanctioned

7. Acting Embankment & Head Supervisory Overseer

N.B. Palmer Surveyor and Examinarajiah not taken into account Vide para 4 above.

II. For the Head Quarter Sub. Division under the immediate charge of the Executive Engineer as trustworthy Sub. Engineer or Supervisor of some standing in the Department is absolutely necessary to assist the former in the supervision or rather check measuring works in the two Taluqs. It is quite impossible for any Executive Engineer to do due justice to the numerous and important works in addition to the extensive duties devolving on him of an important Division

(3)

Division without such aid. Want of strict and minute check and scrutiny of Subordinate's work is likely to pave the way to fraud and deception and consequent loss to the State.

I have the honor to be
Sir,
Your most obedient Servant
A Smith Major
R.E.
Executive Engineer

From
The Executive Engineer
South East Division

No 584.

Dated 17th
Dated 17th } September 1883.
Rec.

To
The Superintending Engineer
5th Circle

Submitting for
Sanction proposal
for additional Upper
Subordinate Staff
required for the efficient
management of the
South East Division

No 2342 Supdt Engrs Office 5th Circle
Letter dt 25th September 83.

From
The Superintending Engineer
5th Circle

To
The Chief Engineer
P.W.D.

Sir

Enclosures. 1
1 Letter from Executive
Engineer.

With reference to G.O. No
24778 W of the 4th September 1883, I
have the honor to forward letter
No 584 of the 17th Instant from
the Executive Engineer South Sub-
-ol, asking for 6 Upper Subordi-
-nates in addition to the present
normal Strength, or three beyond
the actual Strength of the Exe-
-cutive Staff: on which there are
at present three temporary
Overseers.

I have

Present

	Present Strength	Proposed Strength	
Executive Engineer	1	1	
Assistant Engineer Mr. Evans	1	1	
Do. Lieut. Fitz-Gibbon	1	—	* Absent Sick
Sub Divisional Officer Sub Engr. Hicken	1	1	Sub Divisional Officers
Do. — " — Heinig	1	1	
Sub Engineers or Supervisors		2.	
Overseers	5		
Temporary — Do.	3	9	

2. The Executive Engineer has under his own charge the Head Quarter Sub Division, in which there is now one Overseer only, for the Cuddalore and Tirukoilur talugs. I consider that a Sub Engineer or Supervisor is much required to assist the Executive Engineer, as the time of the latter is much taken up with the other Sub Divisions. Likewise a Sub Engineer or Supervisor is

is wanted in the Chidambaram Sub Division, to help the Assistant Engineer. A year and half ago there were Sub Engineer Ward, and Supervisor Lord, in the Division; but they both went on furlough to Europe, and neither of them has returned.

3. Lieutenant Fitz-Gibbon has been sent away sick to the General Hospital at Madras, and on the supposition that he may also require a change of climate, I would recommend that two Senior Upper Subordinates, if not below the rank of Supervisors, may be given to the Division temporarily.

Of the three temporary Overseers now in the Division, one can be left

there

there, I think we must do with that number.

4. The Executive Engineer proposes to alter the present Chi-
-dambaram Sub Division by taking away the taluqs of Vridhachalam and Kallakurchi and forming these two Talugs together with the Pe-
-landorai Anicut works, into a Vridhachalam Sub Division.

There is a Sub Divisional Of-
-ficer's Bungalow at Vridhacha-
lam; the Pelandorai Anicut has been restored; and as the Chidambaram Sub Division has been found to be very hard to manage - it will I believe be advantageous to let the Chi-
-dambaram Sub Division, contain only the one taluq.

5. By this proposal, the Pelandorai Sub Division, which is now a temporary Sub Division, will become permanent; and sanction will be required for the charge of Rent for a Sub Divisional Office in the Chi-
-dambaram taluq at Porto Novo.

I am the honor to be
Sir
Your Most Obedt Servant
New Brendergast Coll. R.E.
Superintg Engr
S Circle

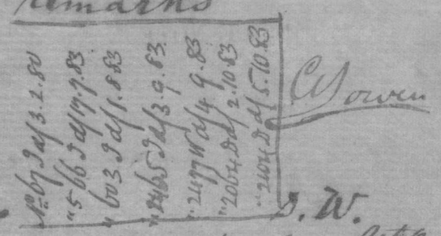
No 2064 D

Chepauk
2nd October 83

To E. I.

For favor of

remarks



To W.

No 688. dated 4th Octr 83.
Encl

The following is the Staff of Upper Subordinates in the South Arcot Division at present.

Permanent

Lt & Dy Asst Comy Istagiddon Sub Engineer 1st Grade on leave apparently on Medical Certificate from 20 August 83

Sergt Hanicq — Sub Engineer 2nd Grade
Mr. I. A. Nicken — Do — 3rd —
Mandamoney Moor Overseer 2nd Grade
V. Krishnaraumy Moor — Do — 3rd —
E. Krishna Iyer — Do — 3rd —
A. Vathaghiry Moor — Do — 3rd —
Raja Moor Overseer 3rd Grade (not yet joined)

Temporary

Actg Bombardier Healy Temp. Overseer 1st Cl
Daniel Thomas Turner — Do —
Govindarajulu Moor — Do — 3rd Grade

Kindly move address that this officer may be attached to E.E. & Superintend for having made any remarks on it.

M 29/10
Recd 31/10 D.O. 335/10 Encl
24.10

No. 6353

From

THE SUPERINTENDING ENGINEER,

5TH CIRCLE.

To

THE Chief Engineer
P. W. D.

Dated 26th
Recd. 27th } September 1883.

ENCLOSURES. 1

No. 2342

Additional Executive Staff required for the South Arcot Division —

Submitting certain proposal for the —

To

2064 D 5.10.83 + file

Whether he considers it necessary to post to South Arcot one of the next Coopers Hill Engineers, in addition to Mr. Ramaswamy Pillay.

H

D.W.

Cy.
31/10

Vide D.S. 335/10.
Cy 25/10 Mo 29/10

No 2104 D

No. 8949

GOVT. OF MADRAS. } 188 . { P. W. DEPT.

SECRETARY.

Chepauk, 5th October 1883.

Rec'd 15

OFFICE NOTE.

To

E. I. 80/2037

The enclosed office note, though addressed to you, was sent to C by mistake.

Kindly favor me with your remarks on the proposals of the E.E. South Arcot and S.E. V.

Cy.

DW.
5/10

To W.

The S.A. Division is a more important one & I am afraid of late years it has been somewhat neglected

There no doubt that the absolute staff is insufficient should the Sanitary Engineer & do all that is needed in important sanitation works in the Division, but I believe the same thing might be said in other Divisions - The Department is not strong enough to deal with the large number of scattered sanitation works and crude. Generally, we are now relieving it by the creation of Sanitary Divisions.

The S.E recommends 2 Upper Subordinates above the rank of Supt: should be posted to this Division, on plea the scheme of Limit Fifty posts and one additional to take charge of the Head Quarter Sub. Division - If this can be done without unduly reducing the staff in other Divisions I would suggest that the recommendation should be accepted.

Jrlc
9/10/53.

D.W.

for remarks, as to the arrangements which he thinks can be made in meeting the wishes of S.E. as to Sanitary Staff.

C.W.

To W.

I have posted Assist. Engineer Ruthnavabapatty Pillay to South circle. He will relieve Mr. Evans who can then have the examination leave he has applied for.

I have transferred from 1st Sub Engineer Keenan to South circle. This with the consent of Mr. Walsh from whom I received yesterday a despatch assenting to this transfer.

I have proposed to post also to South circle one of the 3 Corporation Hill Engineers now on their way out.

The above arrangements will I think meet the wishes of S.E. 5th Circle. —

C.C.
25/10

W E.I.

for information and [illegible]

Favour of return

Letter from S.E. [illegible] may probably now be disposed of. 780 to 644 38

by sanctioning proposed new Sub-division, if free from objection, informing S.E. what has been done to strengthen Staff in South circle & Vadagarai, that its requirements will be kept in view.

Jo D.W. 3.291 14-11-53

with reference to the rearrangement of the sanctioned scale of Establishment, I do not think that this office can well fix the allotments to Circles without consultation with S. Engineers and

Proposals for rearrangement of the Staff of Assistant Engineers & Upper Subordinates in the ..... Circle.

	Sanctioned scale of the Presidency	Sanctioned scale for the Circle as per Appendix to G.O. 1794 dated 14th July 1869	Scale now proposed	Remarks
Assistant Engineers	47			
Sub Engineers	35			
Supervisors	58			
Overseers	92			

Remarks continued -

Circles	Divisions	Previous Sanction A.Es	Previous Sanction U.S.	Proposed by S.E.s & Engrs A.Es	Proposed by S.E.s & Engrs U.S.	Existing A.Es	Existing U.S.	Changes admissible Increase A.Es	Changes admissible Increase U.S.	Changes admissible Decrease A.Es	Changes admissible Decrease U.S.	Revised Sanction A.Es	Revised Sanction U.S.	Remarks
I	Ganjam	1	4	"	5	1	5	"	"	1	"			* Includes Jatingha Ghat Estate which will not be required after 31
	Vizagapatam	1	4	1	4	1	4	"	"	"	8			
	Godavari East	2	7	2	8	1+1	8	"	"	"	"			
	" West	3	7	2	7	2+1	5	"	2	1	"			
	A Project	2	3	"	"	3	4+1	"	"	"	"			
	Godavari Central	1	5	1	5	1+1	"	"	4	"	"			
	Irrigation	2	5	2	3	9+3	31+5	"	6	4	"			
		9+3	25+10	5+3	24+10									
II	Kistna East	3	6	3	6	2	4+1	1	1	"	"			
	" West	2	7	2	7	4	5+1	"	1	2	"			
	Vellore	1	7	1	7	"	7	1	"	"	"			
	Ganjam	2	6	2	6	2	10+1	"	"	"	5			
	Cuddapah	1	3	1	3	1	9+1	"	"	"	"			
		8+1	26+3	9+1	26+3	9	25+4	2	2	2	5	3	26	
III	Bellary	"	4	"	4	"	7	"	1	"	1			
	Cuddapah	1	6	1	6	1	4	"	"	"	"			
	Kurnool	1	4	"	4	"	6	"	"	"	"			
	Kurnool Canal	2	6	1	6	"	5+1	"	"	"	"			
	C Project	2	3	1	2	2	"	1	2	"	"			
		6	23	3	22	4	22+1	1	3	"	1	3	26	
IV	D Project	"	"	"	"	"	3	"	"	"	"		3	
	Cuddapah	1	5	1	5	1	9+3	2	4	2	1	6	31	
		1	5	1	5	1+1	12+3	2	4	2	1	6	34	
V	South Arcot	1	5	1	12	3	9+1	"	2	2	"			
	Chingleput	1	6	1	7	"	7	1	"	"	"			
	Buckingham Canal	1	4	1	3	"	5	1	"	"	2			
	Presidency & Bangalore	2	7	2	7	1	8	"	"	"	1			
		5	22	5	29	4	29+1	3	2	2	3	5	29	
VI	Trichinopoly	1	8	1	8	1	8	"	"	"	"			
	Tanjore	2	8	2	9	1	10	1	"	"	1			
	Negapatam	2	7	2	8	1	6	1	1	"	"			
	Madura	1	6	1	7	2	7	"	"	"	"			
	Tinnevelly	2	7	2	7	"	6	"	"	"	"			
		8	36	8	39+3	6	37	2	2	1	1	7	37	
	D Project	"	"	"	"	"	3	"	"	"	"		3	
	Consulting Architect	"	3	"	3	1	2	"	"	"	"	1	"	
	Secretariat	1	"	1	"	1	2	"	"	"	"	1	2	
	Presidency Workshops	1	2	1	2	1	4	"	"	"	"	1	5	
	Supernumeraries	3	15	3	15	10	11	"	11	7	"			
	Leave	1	6			1+1	2+4	"	"	1	"			
	Total	47+3	185+13	40+3	195+13	48+3	194+5	10	29			47	185	

A/

No. 3291 W.

P. W. Department.

780/83 (3) H

Proceedings of the Madras Government,

Under date the 17th November 1883

Read the following:—

Letter from the SE. Fifth Circle (No. 2342 of Sept. 26th 1883)

Office Note from the Exr. P.W. Secty (" " 688 of Octr. 4th ")

do from the Ag. Chief Engr. for Irrign (" " " 9th ")

Sanction is accorded to the formation of a new Sub division of the South Arcot Division to be composed of the Vriddhachalam Taluq Kulla Kurchi Taluq Pelandorai Amsat.

The Staff of the Circle has recently been strengthened

by the posting thereto of
Assistant Engr Ruttonsha-
subapathy Pillay for the
relief of Mr Evans who
has applied for Examination
leave. Sub Engineer Keenan
has also been transferred
from the First Circle, and
one of the new Cooper's
Hill Engineers will, if
practicable, be added.

2. The re-arrangement of the
sanctioned staff of the
Dept is now under contem-
plation, and the requirements
of the South Arcot Division
will be kept in view
in laying down the

subordinates to Circles. 45

3. It must be remembered
that the sanctioned scale
of the Department is fixed,
and that the available
numbers have to be assigned
by Government with due
regard to the relative
claims of all the Circles
in the Presidency. The
allotment to Circles having
been ~~decided on~~ determined, it will
rest with Supty Engineers
to distribute the staff
according to actual
requirements. The staff
of one Circle cannot be
augmented without reduction
of the staff of another

Circle.

4. The following is the scale of Assistant Engineers & Upper Subordinates allowed to the Presidency:—

Assistant Engineers	47
Sub Engineers	35.
Supervisors	58
Overseers	92

and Supty Engineers will now, taking as a guide the allotment sanctioned in Appendix A to G.O. No. 1729 W dy 14th July 1881, and having in view such change of circumstances as may have occurred in the interval, submit as soon as possible proposals for a reallotment of the staff. The proposals

of officers and subordinates between Circles, but it will be gradually intro-duced as opportunity offers. Applications from Supty Engineers for officers and Upper Subordinates, in excess of the scale now laid down, cannot be complied with unless supernumeraries are available. Additions to the staff can usually be made only by the appointment of temporary officers, on the cause being shown.

The proposals of the Supty Engineer IV Circle for a territorial rear-

Divisions of his Estate
will be separately
considered

Cy.
754-1st

No 5865 - 17-7-83
607 J. 1-8-83
24654 W 3-9-83
24770 - 4-9-83
32914 - 1-11-83
17294 - 14-7-87
679 J. 3-2-80

FC

a Ho 4 CH 28-4-84

S. C.
C Alo Sect.
C. E for S.
Ea: S. W. 01
(2 for appeal before
Chas)

750
48

1949

Govt. of India

PUBLIC WORKS

Dated

Rec.

G. O. 17 Nov. 1883, No. 3291-A

Nos.

New Sub Dn

=

Sanctioning the formation of a new — in the Dn and calling for reports for the re-ment of the Staff of the Dept.

Entered Register

PUBLIC WORKS DEPARTMENT.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the

780 / 1883 / 43

READ the following

Letter from the S.E. I Circle, No. 385 G, dated Decr 10th 1883.

Do do II do " " 362 G, dated Decr 11th "

Do do III do " " 2506 d/ " 6th "

Do do IV do " " 6/W d/ January 5th 1884

Do do IV do " " 10W d/ " 8th "

Do do V do " " 3310 d/ Decr 15th 1883

Do do VI do " " 1730 3 d/ Novr 29th "

Do Consulting Architect to Govt " " 1347 d/ January 7th 1884

In the orders of the Govt of India recorded with G.O. No. 1729 W d/ 14th July 1881, the sanctioned strength of the Department was fixed at 47 Assistant Engineers, and 185 Upper Subordinates of all grades; and these were

distributed among the various Circles as the circumstances of the Dept. then seemed to require. The proposals which have since been made by Supply Engineers for re-distribution of Establishments show that a re-arrangement of the staff to some Extent is now called for, - and the reports recorded at the head of these Proceedings contain the views of Supply Engineers as to the changes which should be made.

It has been assumed that no increase of the permanent establishment is admissible. The available numbers must thus be utilised to the

best advantage, and any increase in one Circle can be provided for only by a corresponding reduction elsewhere.

The Government will not do more than fix the total scale for each Circle. This done, the detailed distribution to Divisions will be left to Supply Engineers, who are at liberty to make or alter postings as they may consider necessary.

The Existing staff, permanent and temporary, is shown to be 53 Assistant Engineers and 210 Upper Subordinates, while the future requirements

of all Circles are put down at 45 Assistant Engineers and 219 Upper Subordinates, the net result being an addition of 1 Upper Subordinate to the Existing staff.

The last column of the Statement appended to these Proceedings shows the revised scale of Assistant Engineers and Upper Subordinates of the permanent Establishment which is in future to be considered the allotment for each Circle. It is not intended that this scale should be immediately worked up to by sudden transfers

will be framed in the accompanying forms, with brief remarks as to the necessity for departure from the scale previously laid down.

5. The Existing staff of Upper Subordinates is, from temporary causes, somewhat in excess of the sanctioned scale, - but this cannot be expected to continue. The circumstance will however be availed of to afford additional promotion to Circles most in need of it.

6. Should the permanent staff of a Circle be found insufficient to carry on

the work of any one year,
the Govt will be prepared
to consider proposals for
such temporary Estabt as
may be shown to be
needed.

CJ.
16/11

Ld
16.11.83

A.A. by. 2 3.2.80
" " 1697. 4 9.7.81
" " 566. 2 17.7.83
" " 601. 2 1.8.83
" " 2465. 4 3 9.83
" " 2477. 11 4.9.83
A. 2104. D 5.10.83

Supply Engineers
Consg Architect to Govt
Genl Supt. P.W. Walker
Chief Engr for Irrigation

RS

any sudden transfers

780
48
49

Govt. of 1883 Madr

PUBLIC WORK

5 Aug 1884

Cast Iron Pipes

P. W. Stabt

Passing Orders on proposal made by Superintending Engineer for re distribution of the Cast Iron Pipes Distributable Indents Stabt

Advt of the redistribution of Stn

any sudden transfers