

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Establishment.

READ—the following papers :—

From Colonel J. BEATTY, R.E., Superintending Engineer, IV Circle, to the Chief Engineer, Public Works Department, dated Coimbatore, 5th January 1884, No. 6 W.

With reference to G.O., No. 3291 W., of 17th November 1883, I have the honor to propose a change in regard to three of the divisions of this circle, with a view to the equalisation of work and expenditure in Coimbatore and Salem, and the better supervision of works on the West Coast and North-West Wynaad.

- 1 Statement of proposed changes.
- 1 Proposal for re-arrangement.
- 1 List of sanctioned and existing establishment.
- 2 Sketch maps.
- 2 Statements of expenditure.

2. The Coimbatore division now includes three districts—Coimbatore, Malabar and South Canara—divided into five sub-divisions, viz. :—

- | | |
|----------------|---------------|
| 1. Coimbatore. | 4. Cannanore. |
| 2. Erode. | 5. Mangalore. |
| 3. Calicut. | |

The Salem division is not sub-divided, but is supervised by the Executive Engineer with the aid of an attached officer.

Again, the north-west portion of Wynaad, *i.e.*, that part of Wynaad which belongs to the Malabar district, is nominally attached to the Nilgiri division; but owing to want of establishment and the difficulty of reaching it from Ootacamund, the Executive Engineer has been practically helpless for carrying out any work there. Moreover, owing to the unwieldy size of the present Coimbatore division, as it now stands, combined with the difficulties of travelling in West Coast districts, it is impossible for the Executive Engineer to visit the works in progress on the West Coast as often as is desirable.

3. My proposal is to form a new division, to be called the West Coast division, with head-quarters at Calicut, and to comprise the two districts of South Canara and Malabar with North-West Wynaad, and to do this by transferring the present Executive Engineer of Salem and his office establishment to Calicut, making Salem a sub-division of the Coimbatore division, and moving an Assistant Engineer from the present Coimbatore division to Salem.

4. According to the sanctioned scale of establishment, Coimbatore is entitled to three Assistant Engineers, and Salem has none; under the proposed arrangement Coimbatore with Salem would be allowed two Assistants, and the West Coast one.

5. I send, herewith, sketch maps and statements of expenditure, which, I hope, will make my proposal and the expediency of it perfectly clear. The maps show the unwieldy size of the present Coimbatore division, and that my proposal is to form two divisions of pretty nearly the same size; while from having a railway running through them, the officer stationed at Coimbatore could readily reach any part of Salem.

The statements show that the average outlay per annum in the present Coimbatore division has been Rs. 3,18,718 and the cost of establishment about 22 per cent.; while

From the same officer, dated Coimbatore, 24th March 1884, No. 167-E.W.

I have the honor to inform you that if no change is to take place in the limits of Coimbatore division, the continued employment of the clerks sanctioned in G.O., No. 2108 W., of 1st August 1883, will be needed in 1884-85 to enable the Executive Engineer to carry on the heavy office work of the division. This extra establishment is needed to assist the permanent establishment.

2. I have therefore the honor to request sanction as follow :—

2 Clerks on Rs. 20 each	...	...	...	...	...	...	...	RS.
2 Do. on ,, 15 do.	...	...	...	...	...	...	...	40
								30
								70
								For one year... 840

ORDER—dated 28th April 1884, No. 1058 W., Public Works.

In the letters recorded above the Superintending Engineer, IV Circle, proposes a re-arrangement of divisions in order to facilitate executive duty and to distribute more equitably the cost of working.

2. Under existing arrangements, the circle comprises the following divisions :—

Nilgiris.	North Arcot.
Coimbatore.	B Project.
Salem.	Barur (Temporary.)

3. It is now proposed to reconstitute a West Coast division, with head-quarters at Calicut, and to transfer to it the Executive Engineer of Salem with his establishment, the present Salem division being worked as a sub-division of the Coimbatore division.

4. Including the temporary office establishment now employed in the Coimbatore division, the new arrangements will result in a net saving of Rs. 27½ per mensem, as shown in the statement which accompanies the Superintending Engineer's letter, No. 10 W., dated 8th January 1884.

5. For the reasons advanced by the Superintending Engineer, His Excellency the Governor in Council sanctions the changes, from such date as they can be conveniently carried out.

6. The proposal of the Superintending Engineer to post a Royal Engineer officer for charge of the new West Coast division will be kept in view. Captain Boddy has already been posted to the Barur Project division.

7. The sanction to the revised scale of office establishment accorded in these proceedings has been registered as Provincial No. 6 W. of 1884-85, and classified as Establishment, Permanent.

(True Extract.)

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

To the Examiner, Public Works Accounts.
„ Superintending Engineer, IV Circle.
„ Revenue Department.
„ Military Department.
„ Financial Department.

Exd. E. Fernandez.
Spare Copies

GENERAL.
ESTABLISHMENT.

Gobt. of (1884) Madras.

PUBLIC WORKS.

Dated April, 28th.

Recd.

Encl.

G.O., 28th April 1884, No. 1058 W.

APRIL.

Executive Divisions in the
IV Circle

Sanctioning, with remarks, a re-arrangement of the —

21st APRIL 1887, No. 1103 W., PUBLIC WORKS.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Establishment.

READ—the following papers :—

No. 21 E.W.

Note by the Chief Engineer for Irrigation.

By the Government of India's orders on the budget for 1887-88, dated 17th March 1887, No. 33 A.I., the grant from Imperial funds under "43. Minor Works and Navigation" has been increased from Rs. 20,00,000 to Rs. 23,00,000 and provincialized. The total grant under Provincial, therefore, becomes Rs. 26,51,000.

2. In the Preliminary Issue of the budget printed with G.O., No. 4 I., P.W., dated 7th January 1887, the distribution of the Rs. 23,51,000, as proposed, was shown. It is proposed to leave this distribution undisturbed and to allot to the Tank Maintenance Scheme the additional Rs. 3,00,000 now granted, so that we shall have for Tank Maintenance Rs. 3,99,200.

3. Before allotting money for the Tank Maintenance it is necessary to decide on what system the work is to be carried out and what establishments are to be allowed for; at present the establishment is quite disorganized and it is most important that it should be re-organized and placed on a proper footing as soon as possible. Both Colonel Pennycuik and Major Campbell, who were in charge of the Tank Maintenance Scheme, considered that the former establishments should be considerably altered, and with this note is forwarded a note by Major Campbell with a comment by Colonel Pennycuik and a further note by the latter officer.

4. Both these officers consider it advisable that there should be a head to the Tank Maintenance Scheme in Madras and suggest either that the appointment of Superintendent of Works in charge should be revived or that the work should be supervised by the Chief Engineer for Irrigation, his assistant being in charge of the office.

5. It is considered that the Assistant Chief Engineer for Irrigation cannot, in addition to his other duties, do this work properly, and a special officer for the purpose is therefore essential. It is proposed that an officer of the rank of about a 3rd-grade Executive Engineer should be selected to be in charge of the office and that he should be the Assistant to the Chief Engineer for Irrigation for the Tank Maintenance Scheme.

6. With regard to the strength of the parties working in the divisions, it is proposed to reduce them considerably below the strength that was formerly allowed. Major Campbell proposed, should money be available, to employ ten small parties, in as many districts, each party consisting of—

- 1 Assistant Engineer,
- 2 Overseers,
- 2 Surveyors,

with a small office establishment; he also proposed that no estimates should be made but only levels, plans of works, hydraulic and revenue information, &c., be recorded, and that the estimates be prepared afterwards at such time as money might be available to start the works.

7. Colonel Pennycuik in his note, while agreeing in the scale of establishments proposed, considered that the estimates should be prepared at the time the plans, &c., were made, and considered that the survey, estimating and recording work should not be allowed to get too far ahead of the repair work of the tanks and, in his note, proposed that, should Rs. 5,00,000 be available, seven parties, of the strength laid down by Major Campbell, be entertained.

8. The Chief Engineer for Irrigation agrees with Colonel Pennycuik and considers it most advisable that when the Tank Maintenance establishment examine a tank, they should not only collect and record all the information they have heretofore done, but they should also, as before, make the estimates, &c.

9. Doing this renders the work complete and will enable the works to be carried out as soon as money is available; it adds but little to the work if done at the time; but it would entail much work if done a year or two after the levels, &c., had been taken.

10. The following establishment is proposed for a party working in a basin:—

	RS.
1 1 Assistant Engineer	500
2 2 Overseers	160
2 4 Surveyors	320
2 2 Draftsmen	102½
1 4 Clerks	100
30 35 Lascars	210
Travelling allowance, contingencies, &c.	287½

Total per month ... 1,680

or per year ... 20,160

The number for each class, as proposed by Major Campbell, is entered in black type. The cost as estimated by Colonel Pennycuik was Rs. 18,000 per year, the main difference is that two extra surveyors are now allowed for and also four clerks in place of only one.

11. It is thought that an Assistant Engineer should be able to supervise well two parties, each of one overseer and two surveyors, and that more than one clerk should be allowed, as there must be considerable clerical work involved in collecting and recording the hydraulic and revenue details.

12. For the establishment to be attached to the office of the Chief Engineer for Irrigation, Major Campbell's proposals have been accepted, but an Executive Engineer, 3rd grade, has been added to be in charge of this establishment and supervise the important work to be done.

The establishment is as follows:—

	RS.
Executive Engineer	845
6 Clerks	416
7 Draftsmen	332
Messengers, &c.	48

Per month ... 1,641

Per year ... 19,692

Add for travelling allowance, contingencies, &c. ... 1,608

Total per year ... 21,300

The work to be done exactly as heretofore, as it is considered that no alteration should be made in the manner in which the plans, memoirs, &c., are drawn up.

12. Major Campbell's manual to be acted up to with the modifications rendered necessary by the alterations in the establishment.

13. Each party working under an Assistant Engineer to work in a tank basin, and to have convenient head-quarters, where the office will be established. One overseer with two surveyors will form a sub-party. The surveyors to take the necessary surveys, levels, &c., under the overseer's orders; the overseer to check them and to see that the surveyors do trustworthy work and a fair amount of it. The overseer to make plans of the masonry works in pencil on section paper; the surveyors to rough plot in pencil their own work. The overseer to send in these papers to the Assistant Engineer and on orders from him, if necessary, to prepare the estimates or collect any additional information required.

14. The Assistant Engineer to complete in his office the plans and estimates in pencil in the rough and to send them direct to the office of the Chief Engineer for Irrigation to be fair copied and lithographed and printed.

15. The Assistant Engineers to have an imprest for petty expenditure, as also the overseers; all the accounts to be done in the divisional office of the district the party is at work in. The Assistant Engineer of course is to exercise a close supervision over his overseers and surveyors, to frequently inspect their work and to decide on all engineering points; he will of course make all the important designs for works himself, type-designs for ordinary works being followed as much as possible.

16. If the above proposal is accepted and the strength of the establishments be approved for the head office and the parties, it is thought that for the present three parties might be started, the cost being as follows per year:—

	RS.
For Head-office	21,300
For three Parties, at Rs. 20,160 per year	60,480
Total ...	81,780
Add for extra cost for lithographing and printing	3,220
Total ...	85,000

17. It is believed that the Chief Engineer has allowed in the proposed permanent establishment of the Public Works Department three Executive Engineers or Assistant Engineers of standing in the each of the divisions in which tank operations are in progress.

18. It is supposed that as the total grant of Rs. 26,51,000 for expenditure on 43. Minor Works and Navigation now appears under Provincial, the Madras Government can expend any portion they think fit on temporary establishment which should of course be provided for in the Irrigation Budget, and that the pay of the surveyors and lascars employed for survey operations can be charged to Works, and the cost of lithographing and printing may also be met from Works.

If the above supposition is correct, the Rs. 85,000 required can be divided under the following heads:—

Chargeable to Provincial Service Budget under head of Permanent establishment—

	RS.
Three Assistant Engineers	1,500
Travelling allowance for Assistant Engineers	330
Contingencies	42

Per month ... 1,872

Per year ... 22,464

Chargeable to Temporary establishment to be provided for in the Irrigation Budget establishment proposed to be attached to the office of the Chief Engineer for Irrigation, as shown in appendix A—

Per year ...	RS.
as shown in appendix B—	21,300
Three parties of—	RS.
2 Overseers ...	160
2 Draftsmen ...	102½
4 Clerks ...	100
Travelling allowance for Overseers ...	120
Lascars and sundries ...	73½
Per month ...	556
For three Parties per month ...	1,668
Per year ...	20,016
Total ...	41,316

Petty establishment chargeable to Works—

Surveyors per month ...	RS.
Lascars employed in surveying ...	320
	180
	500
For three Parties ...	1,500
Per year ...	18,000
Add for lithographing and printing ...	3,220
Total ...	21,220
Grand Total ...	85,000

19. The budget for 1886-87 allowed for a Superintending Engineer with office at head-quarters; for four Executive divisions with four Assistant Engineers, twenty-four Upper Subordinates, &c., at a total cost of Rs. 1,60,480. Besides this there was a large establishment of surveyors, draftsmen, lascars, &c., charged to Works.

The total cost of the establishment actually employed was Rs. 2,01,924.

20. As at present only Rs. 3,99,200 are available for Public Works establishment, Tank Maintenance establishment, and for works, it is proposed to spend only a total of Rs. 85,000 on establishments, this includes the whole establishment—permanent, temporary and petty.

21. There is at present employed in four districts the following establishment:—

24 Surveyors ...	RS.
24 Draftsmen ...	1,940
8 Clerks ...	880
120 Lascars ...	200
	720
Total ...	3,740

According to the proposed new scale the following is the establishment to be employed in three districts:—

6 Overseers ...	RS.
12 Surveyors ...	480
6 Draftsmen ...	960
12 Clerks ...	307½
111 Lascars ...	270
	669

As this is the case, there will have to be still further reductions in the establishment of surveyors and draftsmen, the best men of course being selected for employment.

It is thought that the three parties should work in Madura, Chingleput and Coimbatore districts.

* Distribution of grants.

22. A revised statement * based on these proposals is forwarded.

CHEPÂK,
4th April 1887.

(Signed) H. R. MEAD, Colonel, R.E.,
Chief Engineer for Irrigation.

To the Chief Engineer, Public Works Department.

P.S.—With regard to the proposed establishments that are to be attached to the office of the Chief Engineer for Irrigation, it is considered to be more than required, hereafter should more funds not be available, and only three parties employed; it is however thought advisable to maintain it at its present strength as there is a large quantity of work (such as rough estimates, plans, &c.) to be reduced to proper shape and to be recorded.

Except in the case of the head-quarter office, the pay of the different members of the proposed establishment represents the average pay of the grade, the men will be classified and draw different class pay so that there may be chances of promotion for good men.

(Intld.) H. R. M.

ENCLOSURES.

A.

IRRIGATION AND NAVIGATION.

WORKS NOT CLASSED AS PRODUCTIVE.

DETAIL of the Budget Estimate of the Tank Maintenance Establishment to be attached to the office of the Chief Engineer for Irrigation for 1887-88.

No.	Particulars.	Rate of salary.	BUDGET ESTIMATE FOR 1887-88.		
			Per mensem.	Per annum.	Total.
1	Executive Engineer, 3rd grade ...	RS. 700	RS.	RS.	RS.
1	House-rent and Presidency allowance ...	145	845		
1	Clerk ...	220	220		
1	Do ...	88	88		
2	Clerks ...	34	68		
2	Do ...	20	40		
1	Draftsman ...	88	88		
1	Do ...	60	60		
1	Do ...	54	54		
2	Draftsmen ...	35	70		
2	Do ...	30	60		
1	Muchi ...	10	10		
1	Head Messenger ...	8	8		
2	Messengers ...	6	12		
3	Lascars ...	6	18		
	Total Establishment ...		1,641	19,692	...
	Travelling Allowance ...		...	460	...
	Contingencies ...		...	1,148	21,300

(Signed) H. R. MEAD, Colonel, R.E.,
Chief Engineer for Irrigation

B.

STATEMENT showing the Strength and Cost of the three Parties for the investigation of Tank Maintenance Works for the year 1887-88.

No.	Particulars.	Rate of salary.	Provided in Provincial Budget.	Extra establishment required.	Establishment chargeable to Works.	Total.
1	Assistant Engineer	RS. 500	RS. 500	RS. ...	RS. ...	R ...
2	Overseers	80	...	160	...	...
4	Surveyors	80	...	...	320	...
<i>Assistant Engineer's Office.</i>						
1	Draftsman	60	...	60	...	...
1	Do.	42½	...	42½	...	...
1	Clerk	35	...	35	...	...
1	Do.	25	...	25	...	...
1	Messenger	7	...	7	...	...
1	Do.	6	...	6	...	...
<i>For Overseers.</i>						
2	Clerks or Assistant Draftsmen	20	...	40	...	...
<i>Petty Establishment.</i>						
3	Lascars (for Assistant Engineer)	6	...	18	...	...
2	Do. (for 2 Overseers)	6	...	12	...	...
6	Do. (for do.	6	...	...	36	...
24	Do. (for 4 Surveyors)	6	...	...	144	...
	Travelling allowance (for Assistant Engineer)	...	110	...	...	...
	Travelling allowance (for Overseers and lascars)	...	...	120	...	...
	Contingencies	...	14	30½	...	...
		...	624	556	500	...
	Total per mensem	...	...	...	...	1,680
	Total per annum for 1 Party	...	...	...	...	20,160
	Total do. for 3 Parties	...	...	...	...	60,480

(Signed) H. R. MEAD, Colonel, R.E.,
Chief Engineer for Irrigation.

STATEMENT showing the Distribution of the Increased Grant of Rs. 26,51,000 under Provincial, 43. Minor Works and Navigation, for 1887-88.

	ESTABLISHMENT.			TOOLS AND PLANT.		
	23 per cent. on Expenditure.	10 per cent. on Direct Revenue.	6 per cent. on Indirect Revenue.	Special establishment.	Total.	Total.
Capital Account—						
Palar anicut	RS. 11,040	...	...	RS. 560	RS. 560	RS. 60,000
Pelandorai anicut	920	...	...	80	80	5,000
Buckingham canal	53,475	...	...	9,775	9,775	2,20,750
Total ..	65,435	...	...	10,415	10,415	2,85,750
Revenue Account—						
Chenbrambakam tank	...	...	...	...	...	...
Palar anicut	...	...	...	...	...	...
Pelandorai anicut	...	...	...	...	...	...
Madras Water-supply Project	...	...	...	...	...	...
Buckingham canal	...	...	...	...	...	...
Vedaraniem do.	...	...	...	...	...	...
Total ..	33,971	6,027	...	2,552	2,552	1,80,250
Irrigation and Navigation Works for which neither Capital nor Revenue Accounts are kept—						
Old Maintenance charges	32,433	...	...	...	...	3,50,039
Ordinary "Imperial" works	1,38,473	1,200	1,74,480	...	2,115	7,50,761
Tank Maintenance or restoration	65,786	...	...	...	9,031	3,99,200
"Minor" Irrigation works	...	...	...	...	4,290	2,75,000
Total ..	2,36,692	1,200	1,74,480	43,100	15,436	17,75,000
Agricultural works	2,56,116	...	...	...	4,807	4,00,000
Total ..	1,35,482	1,000	...	...	33,210	26,51,000
Grand Total ..	6,13,562	8,227	1,74,480	43,100	20,243	...

* Including Rs. 28,000 for temporary Survey establishment and lithograph charges.

PROPOSED distribution of the grant for execution of Tank Maintenance Works.

	ORIGINAL WORKS.		REPAIRS.	
	Applied for.	Proposed.	Applied for.	Proposed.
Madura	RS. 30,000	...	RS. 70,000	...
Chingleput	42,000	...	90,000	...
Kurnool	20,000	...	40,000	...
Coimbatore	10,000	...	30,000	...
Total ..	1,02,000	83,024	2,30,000	1,75,000

H. R. MEAD, Colonel, R.E.,
Chief Engineer for Irrigation.

(Signed)

No. 24 E.W.

Note by the Chief Engineer for Irrigation.

The proposal made in Note No. 21 E.W.* having been discussed with the Chief Engineer, and it being found that the whole of the Engineer establishment required can be provided from the permanent establishment, the following revised proposal for establishments for the Tank Maintenance Scheme is put forward; each party in the divisions to consist of an Executive or Assistant Engineer provided from the permanent establishment with the following:—

* Dated 4th April 1887.

	RS.
2 Upper Subordinates	200
4 Surveyors	320
2 Draftsmen	105
4 Clerks	100
35 Lascars	210
Travelling allowance and contingencies	240
Per month ...	1,175
Per year ...	14,100

It is proposed to have four of these parties at a cost of Rs. 56,400. Of the above establishment, the following to be charged as Petty to Works:—

	RS.
4 Surveyors	320
30 Lascars	180
One Party, per month ...	500
Per year ...	6,000
Four Parties, per year ...	24,000

Deducting this Rs. 24,000 from the total Rs. 56,400, the actual cost of the four parties chargeable to temporary establishments is Rs. 32,400.

To this has to be added the cost of the temporary establishment attached to the office of the Chief Engineer for Irrigation, viz.:—

	RS.
6 Clerks	416
7 Draftsmen	332
Messengers, &c.	48
Per month ...	796
Per year ...	9,552
Contingencies	1,148
Total ...	10,700
Grand Total ...	43,100

chargeable to temporary establishments. A sum of Rs. 4,000 should be added to works for cost of lithographing, printing, &c.

The total establishment proposed to be employed on the Tank Maintenance Scheme is as follows:—

From the permanent establishment chargeable to Provincial Services Budget—

One Executive Engineer in the office of the Chief Engineer for Irrigation.
Four Executive or Assistant Engineers in charge of parties.

Chargeable to temporary establishments to be provided for in the Provincial Irrigation Budget—

	RS.
For four Parties	32,400
For the establishment attached to the office of the Chief Engineer for Irrigation	10,700
Total ...	43,100

Petty establishment chargeable to Works, surveyors and lascars—

	RS.
With the four Parties	24,000
For lithographing, printing, &c.	4,000
Total ...	28,000

making a grand total of Rs. 71,100, exclusive of the officers provided from permanent establishment and allowed for in the Provincial Service Budget.

A revised distribution statement of grants based on the above is forwarded, and it is proposed to prepare the final Irrigation Budget accordingly.

(Signed) H. R. MEAD, Colonel, R.E.,
Chief Engineer for Irrigation.

11th April 1887.

To the Chief Engineer, Public Works Department.

ORDER—dated 21st April 1887, No. 1103 W., Public Works.

The proposals of the Chief Engineer for Irrigation for continuing the work of the Tank Maintenance Scheme are approved, and arrangements will be made for carrying them into effect as early as practicable.

(True Extract.)

(Signed) J. O. HASTED, Colonel, R.E.,
Secretary to Govt., P.W.D.

To the Chief Engineer for Irrigation, with copy of
Note by the H. M.

„ Superintending Engineers.
„ the Examiner, Public Works Accounts.

Exd. P. L. Pereira.

Spare Copies



OFFICE OF THE SUPTG. ENGINEER,

TANK MAINTENANCE SCHEME,

Chepák, 2 July 1887.

No. 13297

From Colonel H.R. Mead R.E.
~~THE SUPERINTENDING ENGINEER,~~
Chief Engineer for Irrigation
~~TANK MAINTENANCE SCHEME,~~

To THE Chief Engineer
P.W. Department.

Enclosures.

one

SIR,

I have the honor to
bring to notice that Mr Fernandez
was retained in the Head Quarters
office as temporary Reference Picher
on the old scale till 15th April
last, and that his pay viz Rs 6.
for the period (1st to 15th April), is due
to him, but the Examiner of P.W.
Accounts, has disallowed this
item, on the ground that there is no
provision in G.O. No. 1103 W. dated
21st April 1887, to cover the outlay;
the Sanction of Government is
therefore



Ex. 2
10297
5-8-11/87

therefore required to authorize the Examiner of P. W. Accounts to admit this claim.

In the case of draftsmen Swaminathan and Narayanaswamy Naicker, shown in the enclosed statement, under "Head Quarters office" the Examiner has admitted only the minimum pay of their classes as draftsmen, viz Rs 35 and Rs 20, instead of the maximum pay of Rupees 50 and Rs 30, the latter being the pay on which these men were appointed.

The Examiner treats Rs 50 and Rs 30, as the pay of 1st class and 2^d class draftsmen, and disallows the pay in the case of the two men referred to, on the grounds that they have only passed the 2^d and 3^d class tests respectively.

As the men are temporarily employed

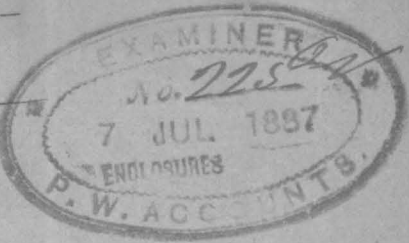
employed, there would appear to be no objection to their drawing the maximum instead of the minimum pay of their classes, but the Examiner, ~~will probably~~ requires the orders of Government authorizing him to admit the charge and it is requested that this may be obtained.

In the same statement are shown several similar cases of draftsmen who are employed in the 4 Parties of the Tank Restoration Scheme, and whose salaries the Examiner, it is presumed, will take the same objection, and disallow or reduce.

Sanction of Government to these salaries is also therefore necessary.

Under the old organization of

of the Tank Restoration Scheme,
the Salaries of these men were
charged to works and not to
Establishment and consequently
their Salaries did not require
audit in the office of the Examiner
Public Works Accounts.



I leave the honor to be,

Sir,

Your most obedient servant

G. A. R. E.

Chief Engineer for
Irrigation.

AS A MEANS OF GIVING PROMOTION TO
PERMANENT MEN. ATTENTION IS ALSO
DRAWN TO THIS OFFICE, C.N. NO. 341
DATED 16TH. JULY 1887 TO E.I.

in E.I.'s office

c.

26/7

R 2254/87/87

No 2256c 4/5 July 1887
E.O. 11034 of 21st April 1887.
To

C

For favor of remarks.

mem
4-7-87

D. W.

TO W.

N 3904/26-79
Encl-1

THE SANCTION OF GOVERNMENT

TO THE PAY OF THE REFERENCE
FICKER BEING ADMITTED FROM 1ST. TO
15TH. APRIL 1887 IS NECESSARY, THE
SCALE OF ESTABLISHMENT SANCTIONED
NOT PROVIDING FOR THE REFERENCE
FICKER.

2. WITH REFERENCE TO E.I.S.
PROPOSAL TO GRANT THE TEMPORARY
DRAFTSMEN, PAY IN EXCESS OF THE
MINIMUM PAY, THERE APPEARS NO OBJEC-
TION TO THEIR APPOINTMENTS ON
MAXIMUM OR ANY OTHER PAY OF THE
GRADES SANCTIONED, PROVIDED THEY
HOLD CERTIFICATES FOR SUCH GRADES;
BUT THE SANCTION MUST NOT BE USED

AS



From

THE SUPERINTENDENT OF WORKS,
Tank Maintenance Scheme,

To

THE Chief Engineer
P. W. Dept.

No. 13297

Dated 2nd July 1887

Despatched

Received

ENCLOSURES.

Aug 2

No 22850 of 25th August/87

Subject.

Requests to authorize
the Engineer P. W. Accts.
to admit the maximum
pay instead of the minimum
pay of draftsmen mentioned
in the accompanying
statement etc.

Chm
TO

PUBLIC WORKS DEPARTMENT.

No 22850

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the 25th August/87.
READ the following

From the Ch. S. for from No 13297 of 2nd July 1887
From the Enr. P. W. Accts. No 390 of 26th July 1887

The pay of the
reference ficker may
be admitted from 1st
to 15th April 1887.

2. The pay of the temporary
draftsmen named in
the statement submitted
by the Ch. S. for from
will be fixed at the
rates given in column
4 of the statement,
except in the case of

Singaravulu Mood^y, who
must pass the second class
test to qualify him for
a salary of Rs. 40 per
month -

3. The Genl Office
note will be communi-
cated to the Ch. S. for
their

File
19/8/87

22.8.57

No 2285 W of 25th August/87

20/3/04

Cy

No. 22.8.87

4.12/87

20/8/87
11/9
20/8/87
22/8

Ch. S. for Genl
Genl for