Number of Sheets 2
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Tamilnadu Archives

Govt of Tamilnadu.
Public Works Department.

G.O No: 2950 W dt 10-11-1886

2950
1

10th November 1886, No. 2950 W., Public Works.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Establishment.

Read—the following papers :—

From Superintending Engineer, II Circle, dated 19th September 1886, No 550 S.G.

Abstract.—Forwarding, for approval and sanction of Government, revised statement for the Irrigation conservancy establishment of Sangam project division.

Endorsement by the Examiner, Public Works Accounts, dated 2nd Oct. 1886, No. 287 S.E.

No. 85 E.W.

Note by the Chief Engineer for Irrigation.

The undersigned does not consider it desirable to give regularly progressive pay to the anicut, delta and channel superintendents; the pay should be fixed for the time being with the understanding that it may be raised from time to time in accordance with individual qualifications.

2. The scale proposed by the Superintending Engineer has therefore been altered by the entry of Rs. 60 as the pay of the anicut and delta superintendents, and Rs. 40 and 25 for the two channel superintendents, making the total of the proposed scale Rs. 6,060 instead of Rs. 6,600.

3. A revised proposition statement is submitted for the sanction of Government.

4. With these alterations the proposed scale is approved and recommended for sanction with effect from 1st April next.

Chepâk,
20th October 1886.

(Signed) J. PENNYCUICK, Lieut.-Col., R.E.,
Offg. Chief Engineer for Irrigation.

To the Chief Engineer, Public Works Department.

ENCLOSURE.

II CIRCLE. PUBLIC WORKS DEPARTMENT. SANGAM PROJECT DIVISION.

STATEMENT of proposition for revision of the Irrigation Conservancy Establishment.

Order sanctioning the present establishment, Government of Madras, Public Works Dept. — Number.	Date.	Office to which the proposition refers.	Nature of change. Present scale. Number.	Designation.	Pay. Minimum.	Increment.	Maximum.	Average or fixed.	Proposed scale. Number.	Designation.	Pay. Minimum.	Increment.	Maximum.	Average or fixed.	Proposition. Permanent. Increase per month. Amount.	Decrease per month. Amount.	Temporary. Increase per month. Period.	Amount.	Decrease per month. Period.	Amount.	Remarks by Local Government.
				Permanent.	RS.	RS.	RS.	RS.		*Permanent.*	RS.	RS.	RS.	RS.	RS.	RS.	MHS.	RS.	MHS.	RS.	
No. 2364 W.	10th October 1885.	Sangam Project Division, Water Regulation Establishment.	1	Anicut Superintendent.	60	4	80	75	1	Anicut Superintendent.	..	..	..	60	..	..	..	..	..	..	
			1	Tank do. ..	40	4	60	55	1	Delta do. ..	..	..	..	60	..	..	..	..	..	..	
			1	Channel do. ..	..	..	..	40	1	Channel do. ..	..	..	..	40	..	..	..	..	..	..	
			1	Do. do. ..	..	..	..	30	1	Do. do. ..	..	..	..	25	..	..	..	..	..	..	
			1	Clerk	..	..	..	15	1	Clerk, 5th class, 1st grade.	15	1	20	18¾	..	..	..	..	..	..	
			4	Lascars at Rs. 8 each ..	..	..	..	32	1	Do. ..	15	1	20	18¼	..	..	..	..	..	..	
			4	Do. 7 ,, ..	..	..	..	28	1	Do. 2nd grade	10	1	15	13¾	..	..	..	..	..	..	
			16	Do. 6 ,, ..	..	..	..	96	1	Do. ..	10	1	15	13¼	..	..	..	..	..	..	
									1	Tank Superintendent ..	..	..	..	15	..	..	..	..	..	..	
									2	Lascars at Rs. 8 each ..	..	..	..	16	..	..	..	..	..	..	
									5	Do. 7 ,, ..	..	..	..	35	..	..	..	..	..	..	
									20	Do. 6 ,, ..	..	..	..	120	..	..	..	..	..	..	
				Total ..	..	..	..	571		Total ..	..	..	..	436	65	..	..	..	..	..	
				Total per annum ..	..	..	..	4,452		Total per annum ..	..	..	..	5,232	780	..	..	..	..	..	
				Temporary.						*Temporary.*											
No. 922 W.	18th April 1885.		2	Kanigiri tank— Lascars at Rs. 6 each, Duvvur tank ..	..	..	..	12	14	Lascars at Rs. 6 each ..	..	..	..	84	..	..	..	..	..	..	
										Total for 9 months from about the 1st July each year	..	..	..	756	..	..	..	..	..	..	
			2	Lascars at Rs. 6 each ..	..	..	..	12	3	Lascars at Rs. 6 each ..	..	..	..	18	..	..	..	..	..	..	
								24		Total for four months from October to January	..	..	..	72	..	..	..	..	..	..	
				Total for four months ..	..	..	..	96		Total ..	..	..	..	828	..	..	..	732	..	..	
										Grand Total ..	..	..	..	6,060	..	..	..	..	..	..	
									..	Deduct present scale ..	..	..	..	4,548	..	..	..	..	..	..	
				Grand Total ..	..	..	..	4,548		Increase ..	..	..	..	1,512	..	..	..	..	..	..	

(Signed) J. P. DAVIDSON,
for Chief Engineer for Irrigation.

2950
2

ORDER—dated 10th November 1886, No. 2950 W., Public Works.

The statement of conservancy establishment (permanent and temporary) required in the Sangam project division is sanctioned, as revised by the Chief Engineer for Irrigation, and registered as Provincial, No. 48 W. of 1886-87.

2. The increase of 65 per mensem, under permanent establishment, will be met from savings from the general establishment.

(True Extract.)

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

To the Superintending Engineer, II Circle.
" Chief Engineer for Irrigation.
" Examiner, Public Works Accounts.

Exd. E. Fernandez.
Spare Copies

GENERAL.
ESTABLISHMENT.

Govt. of (1886) Madras.

PUBLIC WORKS.

Dated November, 10th.

Recd. Encl.

G.O., 10th Nov. 1886, No. 2950 W

NOVEMBER.

Establishment

Sanctioning a statement of conservancy —, permanent and temporary, required in the Sangam project division.

2850/3

Sangam Project Division Office,
Nellore 30th June 1886

No. 165 Enclosures 2

From
The Executive Engineer,
Sangam Project Division.

To
The Superintending Engineer
2nd Circle

Sir,

I have the honor to forward herewith a scheme of the proposed establishment Permanent and Temporary to be employed on the northern delta of the Penner.

2. Lieutenant Colonel Morant R.E. when inspecting the Division last February drew out a rough scheme in consultation with myself and the Executive Engineer, Nellore Division, and directed me to submit a fair scheme early in July.

3. The arrangement now proposed differs but slightly from the one above referred to.

4. The following points perhaps require special notice

5. The Kanigiri Tank has been excluded from

from the charges of Superintendents as I consider it should be in the direct charge of the Sub Division Officer or Upper Subordinate who ought to have his Head Quarters at Buchireddipalem. In the rough scheme it was given to the Anicut Superintendent; but he will have enough to do without it. The Head Quarters of the Anicut Superintendent must be at Sangam, and whoever has charge of the Kanigiri Tank ought to have his Head Quarters at Buchireddipallem. The whole delta depends upon this tank.

6. The Anicut Superintendents charge requires no explanation.

7. The Head Quarters of the Delta Superintendent have been fixed at Kodavaloo as that is the most central and at the same time suitable locality from which to work the delta. His special charge is comparatively small, but it is a difficult area to move about in as there are no roads.

8. The Channel Superintendent at Damaramadugu will have a very important charge. I should be inclined to reduce it were it not that the first 11 miles of the Southern Channel will not require much attention.

9. North of the Pydern the distribution is much simpler as there is comparatively but little direct irrigation from channels.

10. Lieutenant Colonel Morant R.E. noted the provision for Anicut and Delta Superintendents writers at Rs 15 and 12 respectively. I have allowed Rs 15 for both. The writers must have a fair knowledge of English, and I do not think that Rs 15 is too much for the work to be expected of them.

I am of opinion that 10/. is a more suitable rate for these writers

11. Nine Anicut Lascars have been allowed. One of these will generally be with the Anicut Superintendent leaving 8 men for ordinary duties. The number at present sanctioned is 12 but I think this can be safely reduced to 9. I think it would be advisable to have the men on different rates of pay. The present sanction is 4 on Rs 8, 4 on Rs 7, and 4 on Rs 6. This is

in villages at or near the works they have to attend to.

18. The revised scheme now submitted necessarily shows a considerable increase on the one in force.

The present scheme was only intended to meet the probable requirements of this year.

19. My object in giving lascars higher pay where the regulation is important is to ensure its being properly attended to.

Should the highly paid men neglect their duty they can at once be superseded by deserving men on lower rates of pay.

I have the honor to be
Sir
Your most obdt. Servt.
Allan [illegible]
Executive Engineer.

Manager

Have a fair copy
of Proposed
Establishment to be
made and
alter the rates of
the 4 Clerks -
& Delta Dept. (the
[illegible]
[illegible]
[illegible]

& return to me
for my approval
Enter all papers
in pencil -

3.7.86.

SUPG: ENGINEER'S OFFICE
No. 3553 C
3 - JUL. 86
P.W.D.
SECOND CIRCLE

R116hL
2

ENCLOSURE
2? SEP 68
EXAMINER ... AUDITS

ENGINEER
4 OCT
1886
FOR IRRIGATION

From
The Executive Engineer
Saugam Pro: Dn

To
The Supg Engineer
2nd Circle

Station: Nellore
Dated 30th }
Despd - do } June 1886
Received }

Enclo 2

No 165
2950 W

Irrigation Conservancy
Estt - proposing
Revision of -

8324

To W

The other case is Cir 8503

2950

+ Both these orders provide for increase of establt.

The drafts are therefore resubmitted for consideration & orders.

8-11-86

We have the funds this year & therefore may sanction Estt required

9/11/86.

2950 W

Second Circle. Sangam Project Division.

Statement showing the detailed Distribution of Lascars to different works in each section.

No. of section	Name of work	Canals & channels			No. of Lascars			
		Names	From m-ch	To m-ch	Permanent Rs 8	Permanent Rs 7	Permanent Rs 6	Temporary Rs 6.
1	Anicut Superintendent	on General duty					1	
	Anicut	Head Works & Main canal	0-0	3-5	1	2	5	
	Duvur Tank	Tank bund	0-0	5-0				1
	Duvur Branch channel	Right & Left Regulators & Duvur Branch chl	0-0	3-0			2	
	do	do	3-0	6-0				1
2	Delta Superintendent	on General duty					1	
	Kanigiri Tank	Tank bund	0-0	5-0				2
	Eastern channel	Eastern channel	3-0	19-0				3
	do	do &	19-0	22-40				1
		Varini Branch channel	0-0	1-40				
	Allur Branch channel	Hd Sluice & Allur Branch chl	0-0	1-59	1		1	
3	Channel Superintendent	on General duty					1	
	Eastern channel	Head sluice & Eastern chl	0-0	0-40	-	-	2	
	do	do	0-40	3-0				1
	Yellayapolem Branch channel	Yellayapolem Branch chl	0-0	2-8				
	Central channel	Central channel	0-0	9-47	-	-		2
	Southern channel	Hd sluice & regulators of Southern & Central chls & Southern channel	0-0	4-0		1	2	
	do	Southern channel	4-0	25-56				3
4	Channel superintendent	on General duty	-	-	-	-	1	
	Allur Tank channel	Head sluice & Allur Tank chl	0-0	1-0	-	1	-	
	do	Regulator 5th mile & do	1-0	5-0	-	1	1	
	Gogulapalli Branch channel	Purini Tank & Gogulapalli Branch chl	0-0	2-15				1
	Zuwaladinne & Iskapalli Branch channels	Zuvvaladinne & Iskapalli Branch chls	0-0 0-0	4-8 2-10				1
	Ramannah Branch channel	Head sluice & Ramannah Branch chl	0-0	0-70			2	
	Ulavapolla do	do & Ulavapolla Branch chl	0-0	6-0			1	1
				Total	2	5	20	17

Executive Engineer's office,
Sangam Project.
10th September 1886

Executive Engineer

Offg. Supg. Engineer
II Circle

15.9.86.

2850/6

R116 Irl/3

CHIEF ENGINEER FOR IRRIGATION
OCT
188

Second Circle.

Sangam Project Division

Statement showing the detailed distribution of Lascars to different works in each section.

Second Circle. Public Works Deptt. Sangam Project Division

Statement of Proposition for revision of the Irrigation Conservancy Establishment

2850/8

2850/9

Order sanctioning the present Establishment Govt of Madras P.W.D.		Office to which the proposition refers	Nature of change												Proposition						Remarks by Local Government
			Present scale						Proposed scale						Permanent		Temporary				
					Pay						Pay				Increase per month	Decrease per month	Increase per month		Decrease per month		
No	Date		No	Designation	Minimum	Increment	Maximum	Average or fixed	No	Designation	Minimum	Increment	Maximum	Average or fixed	Amount	Amount	Period	amount	Period	amount	
2364 W 922 W	10th October 1885 18th April 1885	Sangam Pro: Division, Irrigation Conservancy Estt.		Permanent						Permanent											
			1	Anicut Suptt	60	4	80	~~70~~ 75	1	Anicut Superintendent	60	4	80	~~70~~	75						
			1	Tank do	40	4	60	~~50~~ 55	1	Delta do	60	4	80	70							
			1	Channel do	-	-	-	40	1	Channel do	40	2	50	45							
			1	do do	-	-	-	30	1	do do	25	2	35	30							
			1	Clerk	-		-	15	1	Clerk 5th Class I grade	15	1	20	17½							
			4	Lascars at Rs 8 each				32	1	do	15	1	20	17½							
			4	do 7				28	1	do II do	10	1	15	12½							
			16	do 6				96	1	do do	10	1	15	12½							
									1	Tank Superintendent				15							
									2	Lascars at Rs 8 each				16							
									5	do at Rs 7 do				35							
									20	do at Rs 6 do				120							
								~~361~~ 371 452		Total per annum				~~461~~ 436	65 110 100						
				Total per annum						Temporary											
				Temporary					14	Lascars at Rs 6 each				84	432	780					
				[illegible] Tank						Total for 9 months from [illegible] year				756							
			2	Lascars at Rs 6 each				12	3	Lascars at Rs 6 each 4 months from October to January				18							
				[illegible] Tank										72							
			2	Lascars at Rs 6 each				12													
								22													
				Total for 4 months				96													
								2548		Deduct present scale increase				6060							

Sangam Pro: Division office.
10th September 1886

Executive Engineer

Engineer II Circle

15.9.86

R116 NL
4

CHIEF ENGINEER FOR IRRIGATION
4 OCT
86

Second Circle

Sangam Pr. Division

Statement of proposition for revision of the Irrigation Conservancy Establishment.

No. 364

Sangam Project [illegible]sion Office
Nellore 10th September 1886

Enclosures 3

2850/10

From
The Executive Engineer,
Sangam Project Division
To
The Superintending Engineer,
II Circle.

Sir,

In reply to Chief Engineer for Irrigation's Memorandum No. II/63 N.L. of 16th July 1886 bearing your Endorsement No. 384 S.G. of 23rd July 1886 I have the honor to submit revised proposals for the permanent and temporary establishments required in the Sangam Project, and to reply as follows to the questions contained in the memorandum.

1. Necessity for additional Establishment & revising the scale of pay of the sanctioned establishment.

The sanctioned establishment was only intended to meet current requirements, and was never intended to be a final arrangement. The proposals now submitted will very likely not be final ones; but they will meet all requirements for some years to come.

The scale of pay was fixed by Colonel Morant R.E. after considering the charge of each man.

The work to be performed under these proposals is greater than the work to be attended to under the sanctioned scale.

2 Tank Superintendent

I am not aware what was intended to be the charge of the Tank Superintendent under the sanctioned scale; but I should say it was not intended to confine his charge to the Kanigeri Tank. I never proposed to place this Tank under a Gumastah. In para 5 of my No. 165 of 30th June 86

" The Kanigiry Tank has been excluded from
" the charges of superintendents, as I consider it
" should be in the direct charge of the Sub Division
" officer or Upper subordinate, who ought to have
" his head Quarters at Buchireddipolem. In
" the rough scheme it was given to the Ancient
" Superintendent, but he will have enough to do
" without it. The Head Quarters of the Ancient
" Superintendent must be at Sangam, & who-
"-ever has charge of the Kanigiry Tank ought
" to have his Head Quarters at Buchyreddipolem.
" The whole delta depends upon this Tank."

The Tank being an important one I included a Gumastah on Rs 10 in my original statement simply for the purpose of carrying out orders regarding the regulation of the sluices, keeping a record of the guage readings, and to have some one on the spot in case anything did happen, who would be responsible for sending immediate notice of the same to the officer in charge. In making this arrangement I took it for granted that the delta & system would be considered of sufficient importance to require the supervision of a Sub Division officer or at least of an upper subordinate. I consider that a Sub Division officer of some experience will certainly be required any how for a few years after the Project is got into working order. In the absence of the Sub Division officer the charge of the Tank might devolve on the

[illegible] leaving his headquarters

---

at Damaramadgu 6 miles distant from the Tank.

If it is not intended to put an Assistant Engineer or Upper subordinate in charge of the delta I would alter the distribution of the establishment comprised in my statement.

I have altered the name of the "Gumastah" to "Superintendent" and have increased his pay from Rs 10 to Rs 15 in the revised statement. The Clerks have been graded as directed.

In the revised statement I have slightly increased the direct charge of the Delta Supdt diminishing that of Damaramadgu channel Superintendent to the same extent.

I have also altered the pay of the channel Superintendents from Rs 50 & 35 to Rs 40–50, and Rs 25–35 with annual increments of Rs 2. I have reduced the No of Lascars on Rs 8 from 3 to 2 & increased those on Rs 7 from 4 to 5. Instead of 17 temporary Lascars for 9 months I have provided for 14 Lascars for 9 months & 3 Lascars for 4 months.

I trust that the above report in continuation of my No 165 of 30th June last will be considered a sufficient explanation of the statement now submitted.

The statements called for in the Chief Engineer for Irrigation's Memorandum are attached to the proposition statement.

I have the honor to be
Sir
your most obdt servt

Executive Engineer.

CHIEF ENGINEER
4 OCT
1888
FOR IRRIGATION

SUPG. ENGINEER'S OFFICE
No. 618-56
15 SEP 88
P.W.D.

ENCLOSURE
25 SEP 88
EXAMINER, P.W. ACCOUNTS

R116 Irl
1

From
The Executive Engr
Sangam Pro Division

To
The Superintending
Engineer 2nd Circle

Station: Nellore
Dated 10th
Despd – do } September/88
Received

Enclo 3

No. 304

Irrigation Conservancy Establishment submitting revised proposals for the distribution of –

EXAMINER
2 SEP

R116 Irl
5

Second Circle

Sangam Project Dn

Statement showing the distribution of the Conservancy Establishment.

Second Circle. Public Works Department. Sangam Pro: Divi

Statement showing the distribution of the Conservancy Establishment.

2850/12

No. of Section	Names of principal works tanks, canals and channels.	Length of canals in miles	Length of channels in miles	Approximate areas of each section in square miles.	Establishment. Head Quarters	No.	Designation	Rate	amount	To
1					Sangam	1	Anicut Suptt.	Rs 60-80	Rs 75 70	
						2	Lascars	7	14	
						6	do	6	36	15 145
	Kanigiry Main canal	6								
	Duvur Tank channel	3								
	Duvur Tank				Vongollu	1	[illegible] Lascar for 4 months	6	6	
	Duvur Branch channel	m ft 8-228	m ft 8-228		Right Regulator Duvur Branch chl	2	Lascars	6	12	12
					Duvur	1	Tempy Lascar for 9 months	6	6	
	Flood Embankment on south bank of Pennar									
	do on North bank of Pennar from Sangam to Jonnavada.									
2	General charge of the rest of the delta excepting the Kanigiry Tank but including the regulation of the sluices in that Tank				Kodavalur	1	Delta Suptt.	50-80	75 70	
						1	Clerk 5th Class grade	15-20	18 3/4 17 1/2	
						1	Lascar	6	6	
					Allur Branch chl	1	Lascar	8	8	
					& Head sluice	1	do	6	6	107
					Bramaradipalem	1	[illegible] 9 months	6	6	
	Special charge. Eastern channel and all its works from 1st Drop m 3- ft 2350 to the end		19·1359		Gundalamma-palem	1	do	do	6	6
					Alaganipaud	1	do	do	6	6
					Varini	1	do	do	6	6
	Sub Division officer or upper subordinate in charge.									
	Kanigiry Tank				Voveru	1	Tank Suptt.	15	15	1
					Duvur	2	[illegible]			

2850/13

2850/14

2850/15

		Damaramadgu	1	Channel supdt	40-50	45	
Eastern channel & all its works up to 1st Drop	3-2350'		1	Clerk V class II grade	10-15	12½	
			1	Lascar	6	6	
		Voneru	2	do	6	12	75
		—do—	1	Tempy Lascar for 9 months	6	6	54
Central channel & all its works	9-3084'	Southern Head	1	Lascar	7	7	
		Sluice	2	do	6	12	19
		Buchyreddipolem	1	Tempy Lascar for 9 months	6	6	
		Patur	1	do do	6	6	
Southern channel & all its works	25-3683'	Pennaballi	1	do do	6	6	
		Pothireddipolem	1	do do	6	6	
		Vegur	1	do do	6	6	
		Allur	1	Channel Supdt	25-35	30	
			1	Clerk 5th Class II grade	10-15	12½	
			1	Lascar	6	6	
Purini Tank channel	3-0						
Allur Tank channel & tank	5-3960'	Head sluice &	2	Lascars	7	14	
Indupur Tank supply chl & tank	1-0	Regulator 5 miles	1	do	6	6	
Gogulapalli Branch chl & Purini Tank	2-990'	Purini	1	Tempy Lascar	6	6	
Zuvvaladinne Branch channel	4-528'						
Chennarayanipolem do	1-1320'	Iskapalli		do	6	6	
Iskapalli do	2-660'						
Ramanniah Branch chl & tanks	0-4620'	Head sluice	2	Lascars	6	12	
Ulavapalla Branch channel	6-0	do	1	do	6	6	
		Umamaheswarapuram	1	Tempy Lascar for 9 months	6	6	
				Grand total permanent			461
				do temporary			

Executive Engineer's office,
Sangam Project
10th September 1886

Executive Engineer

Offg. Supg. Engineer,
II Circle.

15.9.86.

2856/14

2850/16

2950
17

CHIEF ENGINEER
4 OCT
1886
FOR IRRIGATION

No 550 LG

Superintending Engineer's Offi
2d Circle 19th September

From

The Superintending Engineer 2850/18
2nd Circle

To

The Chief Engineer
For Irrigation
Through the Examiner P. W. Accounts, Madras

Enclos 5
1 Statement of proposition
1 — do showing the distribution of Conservancy Estt.
1 — do — showing the detailed distribution of lascars to different works in each section
2 Ex Engr's letters

Sir,

With reference to your Memo No II/63 M. of the
July 1886, I have the honor to forward herewith for your approval and sanction of Government, a revis
proposition Statement showing the additional Irrigat
Conservancy Establishment absolutely required in the
Sangam Project Division with certain explanation
from the Executive Engineer of that Division.

2. The Executive Engineer's letters Nos 165 dated 30th June 1886 and 304 dated 10th September 1886 are herewith submitted in original for perusal and return when no longer required.

I have the honor to be
Sir
Your most Obt Servant

Offg. Superintending Engineer 2d C

CHIEF ENGINEER
4 OCT
1886
FOR IRRIGATION

No. 1886
Enclosures
P. W. ACCOUNTS

From

The Superintending Engineer
2d Circle
R.W.R.C.

To The Chief Engineer
for Irrigation
Thro' Examiner P.W. Accts

Dated 19th September 1886
Despd 21st

Encl 5

No 550 I.G.

Irrigation Conservancy Estab. of Sangam Project Division – Forwarding Proposition Statements for them for approval & sanction of Govt

---

2850/18

Endorsement No 287 S&C
dated 2nd October 1886.

Forwarded to the Chief Engineer for Irrigation for disposal with the remark that, that portion of the sanctioned permanent and temporary Establishment, mentioned in the column "present scale" of the proposition statement submitted by the Superintending Engineer, has been checked and found correct.

J. C. Gordon
Examiner, P.W. Accts.
Madras.

Cir
2/10

Ens: 6

Chk 2/10

Shewn to K file
EBB
4/10/86

p. 3

288/2

"Note by the Chief Engr. for Irrgn."

No. 85 C.W.

Enclos — The undersigned does not consider it desirable to give regularly progressive pay to the Anicut Delta and Channel Superintendents; the pay should be fixed for the time being with the understanding that it may be raised from time to time in accordance with individual qualifications.

The scale proposed by the Superintending Engineer has therefore been altered by the entry of Rs 60 as the pay of the Anicut and Delta Superintendents, and Rs 40 and 25 for the two Channel Superintendents making the total of the proposed scale Rs 6,060 instead of Rs 6,600.

A revised proposition statement is submitted for the sanction of Govt.

With these alterations the proposed scale is approved and recommended for sanction with effect from 1st April next.

C Smith

For Chief Engr. for Irrgn.

Chepauk, 20th Oct. 1886.

To, The Chief Engr., P.W.D.

ml

Abstract

Forwarding for ~~the~~ approval & sanction of Govt revised statement for the Irrigation Conservancy Establishment of Sangam proposed on.

2850/22

Pa 1/

PP.852

Second Circle W.S./D. Public Works Department Sangam Project Division 4

Statement of Proposition for revision of the Irrigation Conservancy Establishment.

2550/94

Order sanctioning the present Establishment Government of Madras P.W.D.		Office to which the proposition refers	Nature of Change												Proposition						Remarks by Local Government
			Present Scale						Proposed scale						Permanent		Temporary				
					Pay						Pay				Increase per month	Decrease per month	Increase per month		Decrease per month		
No	Date		No	Designation	Minimum	Increment	Maximum	Average or fixed	No	Designation	Minimum	Increment	Maximum	Average or fixed	Amount	Amount	Period	Amount	Period	Amount	
2364 W.	10 October 1885	Water Regulation Establishment		Permanent						Permanent											
			1	Anicut Superintendent	60	4	80	75	1	Anicut Superintendent	..	..	..	60							
			1	Tank do	40	4	60	55	1	Delta do	..	..	..	60							
			1	Channel do	"	"	"	40	1	Channel do	..	..	..	40							
			1	do do	"	"	"	30	1	do do	..	..	..	25							
			1	Clerk	"	"	"	15	1	Clerk 5 Class I Grade	15	1	20	18¾							
			4	Lascars at Rs 8 each	"	"	"	32	1	do	15	1	20	18¾							
			4	do 7	"	"	"	28	1	do II Grade	10	1	15	13¾							
			16	do 6	"	"	"	96	1	do	10	1	15	13¾							
									1	Tank Superintendent	..	..	..	15							
									2	Lascars at Rs 8 each	..	..	..	16							
									5	do 7	..	..	..	35							
									20	do 6	.	.	.	120							
				Total				371		Total				436	65						
				Total per annum	..	..	..	4452		Total per annum				5232	780.						
922 W.	18 April 1885	Sangam Project Division		Temporary						Temporary											
				Kanigiry Tank					14	Lascars at Rs 6 each				84							
			2	Lascars at Rs 6 each				12		Total for 9 months from about the 1st July each year				756							
				Duvvur Tank					3	Lascars at Rs 6 each				18							
			2	Lascars at Rs 6 each				12		Total for four months from October to January				72							
								24													
								96		Total				828				732			
				Total for four months						Grand Total				6060							
										Deduct present scale				4548							
								4548		Increase				1512							
				Grand Total																	

R Davidson

For Chief Engr for Irrigation

31. 28 10 86

P529

Govt. of (1886) Madras.

PUBLIC WORKS.

11/11/86

Dated

Recd

Entd

G.O., 10th Novr 1886, No. 2950 W

Establishment

Sanctioning a statement of Conservancy, permanent & temporary, required in the Sangam project Divn.

30/11

10/11 10/11