

(1) Number of pages 16
(2) Date of repair 27. 5. 87
(3) Initials of the Referencer bug

TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

Public Works - - - DEPARTMENT

G.O. No.	123.W	Press.
B.P. No.		Mis.
Dated 12. — 1 — 1883 ~~198~~		

Not to be folded or roughly handled

12TH JANUARY 1883, No. 123 W., PUBLIC WORKS.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Establishment.

No. 124.

READ—the following paper:—

From Major J. PENNYCUICK, R.E., Superintending Engineer, Third Circle,
to the Chief Engineer, Public Works Department, dated Bellary, 9th
December 1882, No. 1594.

At the request of the Chief Engineer for Irrigation, I have the honor to enclose
a revised estimate of the establishment required under Conservancy Irrigation and
Navigation, Telegraph, Stores and Workshops, and Medical for the Kurnool Canal
Division, which I request may be entered in the budget for 1882-83 in lieu of that
sanctioned in No. 200 I. of 18th March 1881.

2. It will be seen that there is a slight saving under Conservancy and a consi-
derable one under Stores and Workshops on the sums provided in the above order, and
this enables provision to be made for the Telegraph Establishment, which was altogether
omitted.

3. The provision under Executive and Office Establishment requires no alteration.

4. The scale provided is approved by the Chief Engineer for Irrigation, who
has asked me to forward it direct to you to save time.

ENCLOSURE.

SCALE of Establishment required for the Kurnool Canal.

Description.	Particulars.	Salary of Office.	ESTIMATE FOR 1883-84.			Remarks.
			Per Mensem.	Per Annum.	Total.	
Conservancy Irrigation.	Three Irrigation Superintendents.	RS. 40 to 70	RS. 185	RS. 1,980	RS.	For details, see next page.
	Three Lascars for do.	5	18	216		
	Four Assistant Superintendents ..	15 to 25	75	900		
	Ten Head Lascars ..	8	80	960		
	Forty-five Lascars ..	5, 6 & 7	272	3,264		
			610	7,320		

Scale of Establishment required for the Kurnool Canal—cont.

Description.	Particulars.	Salary of Office.	ESTIMATE FOR 1883-84.			Remarks.
			Per Mensem.	Per Annum.	Total.	
Conservancy Navigation.	Seven Lock Superintendents for double locks.	Rs. 12	Rs. 84	Rs. 1,008	Rs.	
	Thirty-five Lock Superintendents for single locks.	8 & 10	(a) 310	3,720		(a) 15 at 10 = 150 20 at 8 = 160 310
	(b) Ninety-one Lascars for eight months only.	6 & 7	(c) 591	4,728		(b) For 7 double locks. 21 35 single do. 70 91
			985	9,456		
			199	2,388		
Stores and Workshops.	Storekeeper, Kurnool ..	100	100	1,200		(c) 45 at 7 = 315 46 at 6 = 276 591
	Store Writer at do. ..	25	25	300		
	Storekeeper at Cuddapah ..	25	25	300		
	Four Store Watchers at Kurnool ..	7	28	336		
	Three do. do. at Cuddapah ..	7	21	252		
Medical	Two Dressers ..	50	100	1,200		
	Two Attendants ..	5	10	120		
			110	1,320		
	One Signaller ..	30	30	360		
	Two Signallers ..	25	50	600		
Telegraph	Four do. ..	20	80	960		
	Four do. ..	15	60	720		
	Contingencies of eleven Signal Stations.		55	660		
			275	3,300		
					23,784	

DETAILS for Conservancy Irrigation.

Place.	Anicut Superintendent.	Head Lascar at Rs. 8.	Lascars at Rs. 6 and 7.	Lascars at Rs. 5.
Sunkasala Anicut on ..	Rs. 20	1	3	...
Jutur (Kali) on ..	15	1	2	...
Rajoli on ..	15	1	2	...
Adimappalle, Pennér Anicut, on ..	25	1	4	...
Weir No. 1 ..	MS. CHS. 5 3	...	1	...
Do. No. 9 ..	16 0	1	2	...
Pentapad Scouring Sluice ..	22 22	...	1	...
Weir No. 13 ..	24 17	...	1	...
Do. No. 14 ..	29 28	...	1	...
Do. No. 15 ..	33 37	...	1	...
Do. Mallyalla ..	41 33	...	1	...
Muddigutla Scouring Sluice ..	44 17	...	1	...
Weir ..	48 53	...	1	...
Do. ..	53 80	...	1	...
Do. ..	58 8	...	1	...
Do. ..	61 13	...	1	...
Kumbalapalli Surplus Sluice and Lockinsula Regulating Works and Lock No. 1 ..	72 25	1	3	...
Tudicherla Sluice and Lock No. 2 ..	...	1	...	...

Details for Conservancy Irrigation—cont.

Place.	Anicut Superintendent.	Head Lascar at Rs. 8.	Lascars at Rs. 6 and 7.	Lascars at Rs. 5.
Weirs at ..	MS. CHS. 97 18	1	1	...
Do. at ..	99 3	...	1	...
Yalur Regulating Works and Lock No. 16 ..	117 43	1	1	...
Maidkur Regulating Works and Lock No. 33 ..	169 71	1	1	...
Scouring Sluices at Cuddapah Dock ..	188 53	...	1	...
For Tappal ...	...	...	...	5
For charge of Bungalows ..	...	...	...	8
Total Nos. ...	4	10	* 32	13

* 15 first class at Rs. 7.
17 second class at Rs. 6.

No. 125.

ORDER—dated 12th January 1883, No. 123 W., Public Works.

The scale of establishment proposed by the Superintending Engineer, Third Circle, is sanctioned for entry in the budget of 1883-84.

2. This sanction has been registered as Provincial No. 52 W. of 1882-83 and classified as "Establishment."

(True Extract.)

Captain, R.E.,
Ag. Under Secy. to Govt., P.W.D.

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

Exd. A. F. Goodall,
Spare Copies

GENERAL
ESTABLISHMENT.

Govt. of 1883 Madras.
PUBLIC WORKS.

Dated January, 12th.

Recd.

Encl.

G.O., 12th Jan. 1883, No. 123 W.

JANUARY.
Nos. 124-125.

Kurnool Canal Division.

The scale of establishment for the — under
Conservancy Irrigation and Navigation, &c.,
proposed by the Superintending Engineer,
sanctioned.

Scale of Establishment required for the Kurnool Canal.

Description	Particulars	Salary of Office	Estimate for 1883-84.			Remarks
			Per Annam	Per Annam	Total	
Conservancy Irrigation	3. Irrigation Superintendents.	20250	165	1980		For details see next page.
	3. Lascars for do	6	18	216		
	4. Aicut Superintendents	15625	75	900		
	10. Head Lascars	8	80	960		
	45. Lascars	5,64	272	3264		
Conservancy Navigation			610	7320		
	7. Lock Superintendents for double locks	12	84	1,008		
	35. Lock Superintendents for single locks	8,10	310	3720		(a) 15 @ 10 = 150 20 @ 8 = 160 310
	91. Lascars for eight months only	6,47	591	4728		(b) For 7 double locks 21. 35 single 70 91. (c) 45 @ 7 = 315 46 @ 6 = 276 591.
			985	9456		
Stores and Work shops.	Store Keeper, Kurnool	100	100	1200		
	Store Writer at do	25	25	300		
	Store Keeper at Cuddapah	25	25	300		
	4. Store Watchers at Kurnool	7	28	336		
	2. do do at Cuddapah	7	21	252		
Medical			199	2388		
	2. Dressers	50	100	1200		
	2. Attendants	5	10	120		
Telegraph			110	1320		
	1. Signaller	30	30	360		
	2. do	25	50	600		
	4. do	20	80	960		
	4. do	15	60	720		
	Contingencies of Eleven Signal Stations		55	660		
			275	3300	23784	

Details for Conservancy Irrigation

Place.	Ancient System cut.	Head Sancor Rs 87.	Sancors Rs 67	Sancors Rs 57.
Sunkasala Anicut on — 20	1	1	3	
Tutur (Kali) on — 15	1	1	2	
Najoli on — 15	1	1	2	
Adamapille Peimer Anicut on — 25	1	1	4	
Weir No 1 — 5. 3	"	"	1	
Do " 9 — 16. 0	"	1	2	
Penthapad Scouring Sluice — 22. 22	"	"	1	
Weir No 13 — 24. 17	"	"	1	
Do No 14 — 29. 28	"	"	1	
Do No 15 — 33. 37	"	"	1	
Do Mallyalla — 41. 33	"	"	1	
Muddigutla Scouring Sluice — 44. 17	"	"	1	
Weir — 48. 53	"	"	1	
Do — 53. 80	"	"	1	
Do — 58. 8	"	"	1	
Do — 61. 13	"	"	1	
Umbalapatti Surplus sluice	"	"	1	
Sickinsula Regulating works & Lock No 1 — 72. 25	"	1	3	
Adicharla sluice & Lock No 2	"	1	"	
Weirs at — 97. 18	"	1	1	
Do — 99. 3	"	"	1	
Sur Regulating Works & Lock No 16 — 117. 43	"	1	1	
Adicharla Regulating Works & Lock No 33 — 169. 71	"	1	1	
Scouring sluices at Guddapah Do — 188. 53	"	"	1	
or Tappal —	"	"	"	5
Change of Bungalows —	"	"	"	8
Total Nos	4	10	*32	13

* 15 1/2 class C.R. 7.
17 2" do - C - 6.

John Perry Major R.E.

Superintg. Engineer
III Corps

th December 1882.

SUPERINTENDING ENGINEER'S OFFICE,

No. 1574

Madras, Bellary

Chennai, 9th December 1882.

From

Major J. Pennycook R.E.

~~The~~ SUPERINTENDING ENGINEER,

~~The~~ CIRCLE,

To

The Chief Engineer

Public Works Department.

SIR,

enclosures.

At the request of the Chief Engineer for Irrigation I have the honor to enclose a revised estimate of the establishment required under conservancy irrigation and navigation, telegraphs, stores and workshops and medical, for the Maroo Canal Division which I request may be entered in the Budget for 1882-83 in lieu of that sanctioned in No. 200.I. of 18th March 1881.

2. It will be seen that there is a slight saving under conservancy and a considerable one under stores and workshops on the sums provided

Scale of Establishment
required for the
Maroo Canal.

in the above order, and this enabled
provision to be made for the tele-
graph establishment, which was
altogether omitted.

3. The provision under execution
and office establishment requires
no alteration.

4. The scale provided is
approved by the Chief Engineer
for Irrigation, who has asked
me to forward it direct to you,
to save time. —

I have the honor to be

Sir
Yours Most Obedt & Loyal

John B. — J. B. B.

Supdy. Engineer III field

A.N. 713 of 12.12.02
No 14812 of 12 Dec/82
p 1/2

Forwarded to
the Examiner P.W.
Accounts

Cert.
11.12.02

From

The Superintending Engineer,
IIIrd Circle,

To

The Chief Engineer
P.W.
Madras.

Dated 9th December 1882.
Recd.

ENCLOSURES.

No. 1594

Revised Estimate of the Estab-
lishment req^d under conser-
vancy Department for the
Financial and Division

Forwarding a

To The Examiner P.W. Accts
in continuation of
office order No 14142
of 2-12-82

Forwarded

No 123 w

General
Establishment
Public Works Department.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Under date the 12 Jan/83
Read the following

From

The Suptg Engr Third Circle (A.C. No 1594 of 9th Dec/82)

The scale of Estab-
lishment proposed by
the Superintending Engineer
Third Circle is sanctioned
for entry in the Budget
of 1883/84.

Recd
20/1/83

Sd Third Circle
Examiner P.W. Accts
Chief Engr for Circle

This sanction has been
registered as Provincial
No 52 W of 1882-83, and
classified as "Establish-
ment."

Cert
12.1.83

123
8.
8

13
Recd: 15/1
KW

8477

GOVT. OF (1882) INDIA
PUBLIC WORKS.

Dated

15/1
5-15/100

Recd.

Encl.

G. O. 12th June 1883 No. 123-10

Nos. 123-10

124-125

Amrad Canal &c

The scale of Establishment
for the — under Conservancy
Irrigation & Navigation &c
proposed by the S. E.
Sanctioned.

50

4

Encl. Receipt &c