

Govt. of 1895 Madras.

PUBLIC WORKS.

Dated

Recd.

Recd.

GO.

6/3

1895

No.

514 W

Sents

Orders

distributing the sum
of Rs 53,000 provided
in the Prov^d budget
estimate of 1895-96 for
the purchase of — to
the department.

180
14

RS

RS

6TH MARCH 1895, No. 514 W., PUBLIC WORKS.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Account.

READ—again the following paper :—

G.O., dated 5th February 1895, No. 283 W., paragraph 12.

ORDER—dated 6th March 1895, No. 514 W., Public Works.

A sum of Rs. 53,000 having been provided in the Provincial budget estimate of 1895-96 for the purchase of tents, the amount will be distributed to circles as shown below :—

									RS.
I Circle	...	...	...	...	...	...	...	...	12,000
II "	...	...	...	...	...	...	...	...	11,000
III "	...	...	...	...	...	...	...	...	7,000
IV "	...	...	...	...	...	...	...	...	9,000
V "	...	...	...	...	...	...	...	...	7,000
VI "	...	...	...	...	...	...	...	...	7,000
Total ...									53,000

Superintending Engineers are at liberty to submit estimates of actual requirements within the sanctioned scale laid down in G.O., No. 270 W., dated 30th January 1894, and not exceeding the money limits to each circle as given in the present orders.

(True Extract.)

Under Secy. to Govt., P.W.D.

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

Exd. C. A. Munisawmy.
Spare Copies

GENERAL.
ACCOUNT.

Gobt. of {1895} Madras.

PUBLIC WORKS.

1st ed March, 6th.

Recd.

Encl.

G.O., 6th Mar. 1895, No. 514 W.

MARCH.

Tents

Orders distributing the sum of Rs. 53,000 provided in the Provincial budget estimate of 1895-96 for the purchase of — to the department.

I Circle

Dist	S.E.	E.E.	A.E.	E.U.S.	h.U.S.
	1	"	"	"	"
Ganjam	"	2	"	2	4
Rushikulya	"	1	1	1	6
Vijagapatam	"	1	"	2	3
Godavari E.	"	2	1	2	3
Godavari W	"	1	2	1	5
Total	1	7	4	8	21

$$S.E. = 1 \times 966 = 966$$

$$E.E. = 7 \times 832 = 5824$$

$$A.E. = 4 \times 635 = 2,540$$

$$E.U.S. = 8 \times 344 = 2,752$$

$$h.U.S. = 11 \times 153 = 1,683$$

13,765

2,500

Deduct the provision for 1894-95

11,265

II Circle

	1	"	"	"	"
Kistua N	"	1	3	1	3
Do E	"	1	1	3	3
Do W	"	2	1	"	4
Nellore	"	1	1	3	9
Total	1	5	6	7	19

$$S.E. = 1 \times 966 = 966$$

$$E.E. = 5 \times 832 = 4,160$$

$$A.E. = 6 \times 635 = 3,810$$

$$E.U.S. = 7 \times 344 = 2,408$$

$$h.U.S. = 10 \times 153 = 1,530$$

12,874

Btfd. 12,874

Deduct the provision for 1894-95

2,388

10,486

III Circle

Dns	S.E.	E.E.	A.E.	E.U.S.	h.U.S.
	1	"	"	"	"
Bellary	"	2	"	4	"
Buddapah	"	1	1	2	4
Kurnool	"	1	1	4	4
Total	1	4	2	10	8

$SE = 1 \times 966 = 966$
 $EE = 4 \times 832 = 3328$
 $AE = 2 \times 635 = 1270$
 $EUS = 10 \times 344 = 3440$
 $hUS = 4 \times 153 = 612$

9,616

Bt fd. 9,616
 Deduct the provision
 for 1894-95 } 2,912
6,704

IV Circle

	1	"	"	"	"
Coimbatore	"	1	1	4	1
West Coast	"	1	4	"	2
N. Arcot	"	1	"	3	5
Salem	"	1	"	"	5
Total	1	4	5	7	13

$SE = 1 \times 966 = 966$
 $EE = 4 \times 832 = 3328$
 $AE = 5 \times 635 = 3,175$
 $EUS = 7 \times 344 = 2408$
 $hUS = 6 \times 153 = 918$

10,795

Bt fd. 10,795
 Deduct the provision
 for 1894-95 } 2,214
8,581

V Circle

Dns	S.E.	E.E.	A.E.	E.U.S.	h.U.S.
	1	"	"	"	"
S. Arcot	"	1	1	2	4
Chingleput	"	"	1	4	4
Tanjore	"	1	1	2	5
Nagapattam	"	1	1	"	6
Total	1	3	4	8	19

$SE = 1 \times 966 = 966$
 $EE = 3 \times 832 = 2496$
 $AE = 4 \times 635 = 2540$
 $EUS = 8 \times 344 = 2,752$
 $hUS = 10 \times 153 = 1,530$

10,284

Bt fd. 10,284
 Deduct the provision
 for 1894-95 } 3,094
7,190

VI Circle

	1	"	"	"	"
Trichinopoly	"	1	1	1	4
Madura	"	1	3	4	7
Tinnevely	"	0	1	4	4
Total	1	2	5	9	15

$SE = 1 \times 966 = 966$
 $EE = 2 \times 832 = 1664$
 $AE = 5 \times 635 = 3,175$
 $EUS = 9 \times 344 = 3,096$
 $hUS = 7 \times 153 = 1,071$

9,972

Bt fd. 9,972
 Deduct the provision
 for 1894-95 } 3,000
6,972

Abstract as per Circles

I circle = ^{Rs.} 11,265 14,500

II - do - 10,486 10,000

III - do - 6,704 7,500

IV - do - 8,581 9,000

V - do - 7,190 7,000

VI - do - 6,972 7,000

51,198

Abstract as distributed between the Engineers and Upper Subordinates.

SE = $6 \times 966 = 5,796$

EE = $25 \times 832 = 20,800$

AE = $26 \times 635 = 16,510$

EUS = $49 \times 344 = 16,856$

hUS = $48 \times 153 = 7,344$

67,306

Deduct the total } 16,108
provision for 1894-95 }

51,198

Note

In the Chief Engineer's note printed with G.O. No 270 W dated 30 January 1894, the total cost of supplying tents to the whole department was estimated at Rs 70,000. Towards this sum an allotment of Rs 17,000, was provided in the current official year and distributed to circles in G.O. No 885 W dated 31 March 1894. The balance Rs 53,000 has been allotted in the budget for 1895-96 and this amount has to be distributed with reference to para 12 of G.O. No 283 W dated 5 February 1895.

The accompanying statement shows approximately the requirements of the several circles on the scale approved in G.O. No 270 W dated 30 January 1894. The total of the grants required as shown in the statement amounts to Rs 51,198 against the budget allotment of Rs 53,000. It is proposed

proposed to distribute the
latter amount as shown
below in round figures.

I circle	Rs 12,000
II — do —	11,000
III — do —	7,000
IV — do —	9,000
V — do —	7,000
VI — do —	7,000
	<u>53,000</u>

Submitted for orders.

5146 ✓

Lo 514 W d/b March 1895.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

G.O. 283 W dated 5th February 1895 - para 12.

A sum of Rs 53,000
having been provided in
the Provincial budget
estimate of 1895-96 for the
purchase of tents, the
amount will be distributed
to Circles as shown below:-

I circle	Rs 12,000
II " "	11,000
III " "	7,000
IV " "	9,000
V " "	7,000
VI " "	7,000
	<u>Rs 53,000</u>

Superintending Engineers
are at liberty to submit
estimates of actual require-
-ments within the same
-tioned scale laid down
in G.O. 270 W dated 30th
January

January 1894 and not
exceeding the money limits
to each circle as given in
these ^{present} orders.

5-2-95 No 283-84 W
31-3-94 No 885 W
30-1-94 No 270 W

Com
26/2/95

26

B
Com

To
Suptg. Engrs.
The Secy. P.W. accts.
W on return
Com
25/2/95
BIO

RS