

Public Works (1897) Department.

G.O., No. 69 W.

DATED 8th Jan'y 1897

[Despatch Abstract.]

Draftsman: sanctioning the enter-
tainment, for a period of four months
of a - on Rs. 35 per annum in the Special
Kurnool Canal Sub division.

Public Works (1896) Department.

CURRENT No. 11389

Order

From The Superintendent Engineer
of Civil
Beltary

No. 2968W

Dated 14 December 1896.

Received 15.12.96

Enclosures

Spare copies

SUBJECT.

Temporary Draftsman for the
Special Harwal Canal sub
Division: —
Submits a detailed report
showing work done by: —

[Signature]

FURTHER PAPERS.

Statement of Proposal for revision of Establishment to accompany Letter No. 1979, dated 5 October 1896 from the Superintendent

ORDER SANCTIONING PRESENT ESTABLISH- MENT.			NATURE OF CHANGE.		PRESENT SCALE.					PROPOSED SCALE.					PROPOSAL.					REMARKS.	
No.	Date.	Office to which the proposi- tion relates.	No.	Designation.	Pay.				No.	Designation.	Pay.				PERMANENT.		TEMPORARY.				
					Mini- mum.	Incre- ment.	Maxi- mum.	Aver- age or fixed.			Mini- mum.	Incre- ment.	Maxi- mum.	Aver- age or fixed.	In- crease per month.	De- crease per month.	Increase per month.	Decrease per month.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
		Kurnool Special Kanals Division																			To assist the Special Kurnool Canal Sub- Officer in preparing irrigation plans in connection with the treatment of lands under the Kurnool -Cuddesah Canal. To be classed as "unimproved against payment"
																					By Mr. Chintan Supt. Engineer III Circle. 3.10.26

NOTES.

P. W. D. FORM,
No. M 184.

REFERENCE TO MADRAS P. W. D. CODE,
EDITION OF 1886.

PARAS. 25 & 26.

PUBLIC WORKS DEPARTMENT, MADRAS.

1. The column headed "present scale" should invariably show the sanctioned scale for the time being and not the strength of the actual (whether above or below sanctioned) establishment as it happens to stand at the time. The "present scale" should be verified by the examiner before the proposal is submitted to government for sanction (paras. 25 and 26).

2. In the column "average or fixed pay," financial value, not mean value, should be given.

3. The financial value should in the case of progressive appointments be calculated as follows:—

(1) If the period of rise from minimum to maximum is 5 years, the average will be the minimum plus two-thirds, or if the appointment is a ministerial one, plus three-fourths, of the difference between the minimum and maximum (C. S. R., Art. 164).

(2) If the period of growth exceeds five years (as in the case of accountants) the $\frac{2}{5}$ th fraction should be decreased by $\frac{1}{10}$ th of the difference for every year by which the period exceeds five; the fraction for periods in excess of five years will therefore be as follows:—

$$6 \text{ years} = \frac{2}{5} - \frac{1}{10} = \frac{3}{10}$$

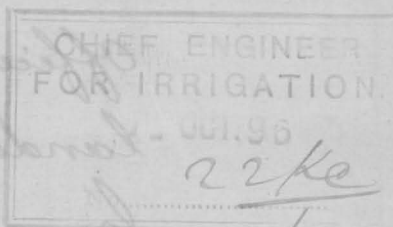
$$7 \text{ years} = \frac{2}{5} - \frac{2}{10} = \frac{1}{5}$$

$$8 \text{ years} = \frac{2}{5} - \frac{3}{10} = \frac{1}{10}$$

and so on; so that when the period of growth is 20 years the financial value will be the exact mean.

Tabular Statement showing the proposed Changes in the Establishment of the P. W. Department, Madras Presidency.

The entries within under the head, "Present scale" have been checked and found correct [subject to exceptions noted below *].



Examiner of P. W. Accounts, Madras.

* The words in brackets should be scored out when there are no exceptions to be noted.

No. 1979W

Superintending Engineer's Office,

3RD CIRCLE.

Bellary 5th October 1896.

FROM

W. B. de Winton Esq.
SUPERINTENDING ENGINEER,
IIIRD CIRCLE,

TO

THE Chief Engineer,
P. W. Department
This is the Chief Engineer for Irrigation.

Sir,

Enclosures.

I have the honor to forward herewith a statement of proposition for a temporary Draftsman on Rs 35 per mensem required for 4 months to assist Mr. Dennehy, the Special Sub Divisional Officer employed for locating the famine insurance lands in connection with the Kurnool-Luddapah Canal, in the marking out of channels &c on the Village maps, and to request that you will be good enough to obtain the necessary sanction of Government.

I have the honor to be,

Sir,

Your most obedient servant,

W. B. de Winton

Supt. Engineer, III Circle.

Public Works (1896) Department.

CURRENT No. 9236

Order

The Supy. Engineer,

From

The Circle is requested to submit
a detailed report showing the amount
of work to be done in support
of his application for a temporary
draftsman for the Special
Kurnool Canal Sub D.

The Chief Engineer
for being there

No. 74 En.

Dated 8. 10. 96

Received 14. 10. 96

Enclosures 1. R

Spare copies

SUBJECT.

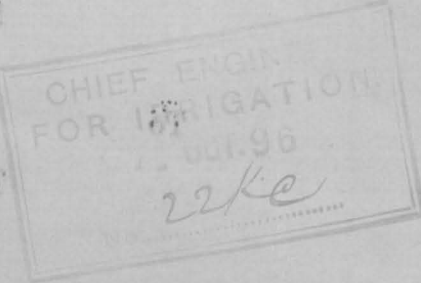
Temporary draftsman required
in Kurnool Canal Sub D.
Proposition statement for for-
warded with the recommendation
that the - be sanctioned

Cu
To

To the Sr. Circle
The Sr. Circle is

INDEXED

5/11



W. D. de Winter Esq.

CHIEF ENGINEER

Chief Engineer

W. D. de Winter Esq.

Chief Engineer for Irrigation

No 74 En. dated 8. 10. 1896

Forwarded with the recommenda-
tion that the temporary draftsman
applied for be sanctioned

Encl

[Signature]

for Chief Engineer for Irrigation

BACK PAPERS.

FURTHER PAPERS.

Copy of letter no 4,279 dated 1st December 1896

from Mr. R. B. L. A. Subrahmanya Iyer,
Rai Sahib, B. A. B. C. E., Executive Engineer,
Muzrai Division to the Superintending Engineer,
III Circle.

With reference to your endorsement No. 2434 dated 5th November 1896 on Chief Engineer's Memorandum No 3788 C I have the honour to report that the Draftsman is required to assist the Subdivision officer in plotting on 161 maps of Canal villages ³ the distributaries from the Canal, and to distinguish by different colors ~~part~~ on the wet lands and dry lands of these villages bearing different rates of assessment, so as to facilitate the location of lands to be insured under the Canal.

No 2968W of 14 December 1896

Submitted to the Chief Engineer,

Public Works Department with reference

to his memorandum No 3788 C dated

the 29 October 1896. The work is of

great importance to the future revenue

of the Canal, & it would be impossible

for the Special Survey Office to do it

by himself within any reasonable time

Yours faithfully
Superintending Engineer, 12.12

Chief Engineer, 11.12.96.

the honor to report that the Refinement

is required to correct the distribution

of the water in the various branches of the Canal

and to distinguish by different colors

the water in the various branches of the Canal

of these villages, bearing different rates

of assessment, so as to facilitate the

location of lands to be assessed under

the Canal.

No 3788 C of 10 December 1896

Submitted to the Chief Engineer