

Public Works (1898) Department.

G.O., No. 3042 *W*

DATED 28 Nov '98

[Despatch Abstract.]

Mahabharat

*Sanctioning the expenditure, for three
months, of the temporary ——— required for
the Bhavani — Camroy Reservoir Investigation.*

B

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

P. W. 4.
500-24-3-98.

- (5) 1 clerk on Rs 25 per mensem } to work under the
(9) 4 lascars on Rs 7 each per mensem } Assistant Engineer posted
for the Project.

2. In the memo accompanying the proposition statement, Mr. Larmine explains that, in connection with the Bhavani Reservoir Project, there still remains a good deal of work to be done to extend the contours up to level +930, as the survey carried out by the late Captain Romilly only extends up to +800, and that, until the contours have been completed, it will not be possible to frame reliable statements of the capacity and working of the Reservoir. The work is reported to be difficult and tedious, as much of the country is covered with jungle and is situated in a remote locality. The S.E. therefore proposes to employ a number of surveyors at one time and to push on with the work. He adds that provision is made for a clerk and 2 draftsmen to work under him, on the assumption that he is to complete the designs and estimates.

ALL

15.11.98.

W. H. H. 17.11.98

sent to Mr. A.H.H.

May
P.K.S.

Public Works (1898) Department.

CURRENT No. 4968

9418

Warrant

From Sup^y Eng^r on 14.11.98

Bhavani Reservoir Project

Order

No 88 En d/14 11.98

Encl 1

No. -

Forwarded to Mr. for disposal

14.11.98 W. H. H.

Chief Secy for Navigation

Dated 11 November 98

Received 15.11.98

Registered

Enclosures 2

Spare copies

SUBJECT.

Establishment - Submit a Proposition Staff for the additional - required for the Bhavani - Cammery Reservoir Investigation.

O.S.I.

H.C.

LCB 14/11/98

BACK PAPERS.

No.	Date.
339	298

FURTHER PAPERS.

No.	Date.

No. 384 P. W.

NOTES.

Reference to P. W. D. Code.

Chapter I, Para. 30.

1. All proposals for changes in the scales of permanent establishments must be accompanied by a statement in Part I of this form when the changes relate to the engineer or upper subordinate establishments and in other cases by a statement in Part II of this form.

2. The column headed "present scale" should invariably show the existing sanctioned scale (not the strength of the establishment as it actually stands at the time), and should be verified by the Examiner before the statements are forwarded to the sanctioning authority.

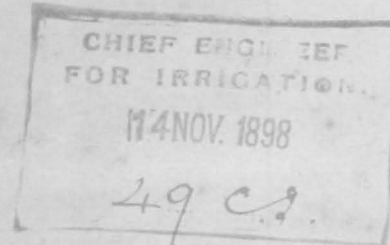
P. W. D. Form No. 118

500-7-3-1

MADRAS PRESIDENCY.

Part II

Tabular Statement to accompany proposals for changes in establishments.



Da

H.E. 18.11.28 162498

Part II.

Statement of proposition for

~~provision~~ of establishment

Part II.

* In the case of appointments on progressive pay, the "average" should be

Examiner, P. W. Accounts,

Ma

Dated the _____ 189

CHANGES.		PROPOSITION.												REMARKS.
Proposed scale.						Permanent.		Temporary.						
						Increase per month.	Decrease per month.	Increase per month.		Decrease per month.				
								Amount.	Amount.	Period.	Amount.	Period.	Amount.	
No.	Designation.	Mini-mum.	Incre-ment.	Maxi-mum.	Aver-age or fixed.*	Total cost.	Rs.	Rs.	Mon.	Rs.	Mon.	Rs.		
3	Surveyors			80					240				} Under the Special SE	
4	Do			60					240					
1	Draughtsmen			80					80					
	Do			30					30					
	Chief			30					30				Under the Special Engineer	
	Do			25					25				Under the Assistant	
4	Lascaud			7					28				Under the Assistant	
1	Do			8					8				Do Do Engineer	
3	Do			7					21					
42	Lascaud			7					294				Under 7 Surveyors	
Total monthly									956					
for 3 months									2988					
TOTAL														

calculated according to the rules in the Pay and Acting allowance code.
To the Chief Engineer for Irrigation
with request to obtain early sanction
to the proposed establishment

Dated the 11th June 1898.

J. Carmichael
Chief Engineer,
and Chief Duty Division.

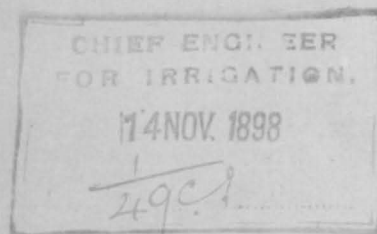
Memorandum

To accompany Proposition
statement for temporary establishment
required to complete the
investigation of the Bhassani
Irrigation Project & to make
a preliminary investigation for
a buderai on the Kaderi,
28 miles above Beade.

(2) In connection with the former
there still remained a considerable
of work to be done to extend the
Canals up to level + 930,
as the surveys carried out by
the late Capt K. S. S. only
extended up to + 880. Until the
Canals have been completed
it will not be possible to
frame reliable statements of the
capacity & working of the
buderai.

(3) The work will be difficult &
tedious, as much of the country
is covered with jungle & is
situated in a remote locality.
So it is considered advisable
to employ a number of Durays
at one time & to make a

x(4) bush. As it had been



0125.2
3418/58

be the assumption that the (6)
desired & estimated are to be
completed by the Superintending
Engineer, ^{new} as Special duty connected
with the business. Provision
is made for a Clerk & two
Draftsmen to work under
him. In any case the Clerk
& Clerks provided for the
Assistant Engineer, who has been
nominated for the work
(Mr P B Manikam Nayabar)
will be required.

months & an ~~ad~~ estimate
sanctioned to cover the cost.
This estimate may include a
provision of £300 to cover
secondary expenditure on B.M.
Clearing jungle, logs, ferry boat
L L L. There will also be
some expenditure to be met,
for showing preliminary trial
bits on the CD line of same.
A trial bit in the bed of the
river cannot be excavated
till, probably, February.
as this may make an expensive
work. it will be better to
frame a separate estimate,
later on.

Coccoloba
10/10/88

Up to date it had only been possible
to get two Surveyors to work. a third
was selected but he had fallen sick