

Public Works (189) Department.

G.O., No.

9969

DATED

21st March

23/11/99

[Despatch Abstract.]

Vasista Godavari left bank -

The estimate of Rs 10,200 for raising
the — sanctioned, with remarks

100
5

2883
2883

The estimate of Rs. 10,200 for raising the —, sanctioned with remarks.

IRRIGATION BRANCH.

READ the following

No 220. I. 247. 11-89

Note by the Chief Engineer
for Irrigation.

The Superintending Engineer, 1st Circle, submits an estimate, amounting to Rs 10,200, for raising the Vasista Godavari left bank from 12 $\frac{1}{2}$ to 14th mile, as it is in this reach dangerously low in places, being nowhere more than 2 feet above the maximum flood level of 1891. The estimate is recommended for sanction under "Agricultural Original works."

2. The Superintending Engineer should arrange for the preparation of the estimate for raising the remaining portion of the bank where required.

ORDER thereon.

The following estimate is --

sanctioned:-

Provincial.

Irrigation.

43 Minor Works and Navigation.

Agricultural Works.

Original Works.

Godavari Central division.

Raising the left bank of the Vasista

Godavari from $12\frac{1}{2}$ to 14 miles of

Gunnaram Canal.

Estimate Rs 10,200.

2. This sanction is registered as

No. 88 I of 1899-1900.

3. The attention of the Superin-

tending Engineer, 1st Circle, is

drawn to para 2 of the foregoing

note by the Chief Engineer for --

Irrigation.

7.11.99 WH

A.L.H.

15.11.99

To

The Chief Engineer for Irrign:

,, Supg: Engineer, 1st Circle, with
7 enclosures
,, Examiner P.W. Accounts.

Public Works (1899) Department.

CURRENT No. 144 G.D.

9969

From

The Sup to Engineer
I Circle

Order

No. 2141 G.C.

Dated 17 October 1899.

Received 3 23 10 99

Registered

Enclosures 6

Spare copies.

SUBJECT.

Raising Vasista Left bank
from $12\frac{1}{2}$ to 14 miles of
Gunnaram Canal Rs 10200
Submits an estimate for sanction

BACK PAPERS.

FURTHER PAPERS.

C-203-15-6-1898.

No. 2141 GC

FROM

W. C. De Morgan Esqr., M. I. C. E.,
THE SUPERINTENDING ENGINEER

FIRST CIRCLE,

TO

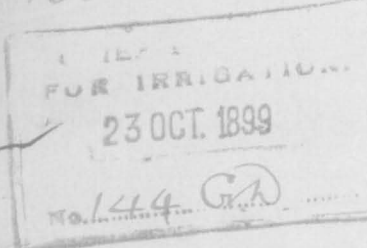
THE CHIEF ENGINEER

FOR IRRIGATION

Enclosures. 6.

WALTAIR, 18. 10. 1899.
Camp, 19

73 sent in a R.M.



SIR,

I have the honor to forward an estimate for raising the left bank of the Varista Godavari from M. 12½ to M. 14 of Gannaram Canal.

2 Funds are available, and I have the honor to request that very early sanction may be accorded.

3 I have recently visited the portion of Bank estimated for, and am satisfied that what is now proposed should be carried out without delay.

18/10

W.

I have the honor to be,
Sir,
Your most obedient servt.
Robert Mac Alister

18/10/99. Asst Engr for Subdy.

2/212866
3 OCT. 1899

Report to accompany the
Estimate for Raising Vasista
Godavari Left Bank from
 $\frac{12}{4}$ to 14 $\frac{1}{2}$ mile; Rs 10200-

2 sp

The Vasista Godavari L.B.
from its head down to 12 m. 4 fur
(the point of junction with
Gannaram canal R.B.) is
sufficiently high and needs
no raising.

2. Below 12 m. 4 fur, the River
bank is the R. Bank of the
canal down as far as Sivakoti.
3. Careful flood levels were
taken after the maximum
known flood of 1891 and these
show that the bank is danger-
ously low in places and
nowhere more than 2 feet
above that flood level.
4. Levels were taken for the
preparation of an estimate
and one was prepared for Rs. 1,00,000
including compensation but
owing perhaps to changes
in officers and to the Central
Division becoming a Sub-
Division of Western Division
and afterwards again a
separate Division - the estimate
was never submitted for
sanction. The old levels
cannot now be trusted and
all the work had to be done
over again.

also to restriction of expenditure
during the time of famine.

Aug
P.W. 9383/99

5. The present Estimate is a preliminary one to enable some work to be done at once during the current year. Funds are available.

When the Estimate is to be expanded

100

6. The Estimate provides for raising the bank from 860' above the point of junction of the River bank with Gannaray Canal bank down to $1\frac{1}{4}$ mile stone. It will be raised to $1\frac{1}{2}$ ' above M.F.L. (1891) and have a top width of 9 feet and slopes of 2 to 1 in accordance with S.E.'s Cir No. $\frac{6}{148}$ of 10.8.96.

7. Provision is also made for compensation for land permanently required and also for land required temporarily to dig earth in and also for demarcating the land taken up permanently.

8. The areas of sections are very heavy in this part. They will not be so heavy lower down.

9. Very early sanction is requested to enable this work to be done within the official year.

Supd. Engineer 1/2 mile

17.10.99 Allangston
28.3.99
Executive Engineer
Godavari Central Dy

23 OCT. 1899

48
26/9/98. 1/194 GD

P.W. 9383/99