

- (1) Number of pages _____
(2) Date of repair _____
(3) Initials of the Referencer _____

MADRAS RECORD OFFICE

Government of Madras

Public Works DEPARTMENT

G.O. No.	1029 (2)	Press
~~B.P. No.~~		~~Mis.~~
Dated	24-4-	1876

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
24th April 1876.*

Read the following :—

No. 43 W.

No. 341. *Note by the Chief Engineer for Irrigation.*

THE District Engineer, Kurnool, forwards, with his letter marginally noted, an estimate in connection with the Bapul-dody tank situated in the Ravelkota Taluq, Kurnool Range.

2. The nature of the work proposed for execution and the heads of account to which it is chargeable are as follow :—

	Rs.
Raising and repairing the bund and repairing the sluice. Revenue	415
Repairs	550
Constructing a masonry weir. Capital, Ordinary—Original Works	965

3. The following particulars of this tank are recorded :—

Ayacut area. Acres 54½	{	Circar	Acres 30½
		Inam	24
Assessment. Rupees 201	{	Circar	Rs. 166
		Inam	35
Average Revenue			204
Highest do.			220
Expenditure during the previous four years			243

The area of the catchment basin is 2½ square miles; the maximum flood supply is calculated at 1,036 cubic feet per second for discharging which as surplus there is one natural escape 70 feet in length; it is proposed to replace it with a masonry weir 78 feet in length.

The length of escape required is about 109 feet; it should be provided. The estimate for that work will accordingly be increased to Rupees 550.

FORT ST. GEORGE,
11th April 1876.

(Signed) A. DEC. SCOTT, Major, R.E.,
Depty. Chief Engineer for Irrigation,
for Chief Engineer for Irrigation.

No. 342. ORDER THEREON, 24th April 1876, No. 1,029.

IRRIGATION, No. 23.

Account.

THE following estimate from the Kurnool Range forwarded by the District Engineer, Kurnool, is sanctioned.

Detd 8/5/76

Proceedings of the Madras Government, Public Works Department,
24th April 1876.

Raising and repairing the bund, repairing the sluice, and constructing a masonry weir to the Bapuloddy tank—

Irrigation.

		Rs.
Irrigation No. 11 I. of 1876-77.	—Capital, Ordinary.	550
	—Revenue Repairs.	415
Total...		965

2. This sanction has been registered as shown above.

(True Extract.)

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

E. I. Form No. 23.

No 1029

Public Works Department.

PROCEEDINGS of the MADRAS GOVERNMENT.

UNDER date the 24 April 76

READ the following:—

From the S. Eng., Kurnool (H.E. No 3 of 9 March 76)
" Chief Eng. for Irrigation (H.E. No 11) April 76

The following Estimate from the
Kurnool Range forwarded by the
District Engineer Kurnool is sanc-
tioned.

Raising and repairing the bund,
repairing the sluice, and constructing
a masonry weir to the Bapuloddy
Tank.

Irrigation	
Irrigation No. 11 I. of 1876-77	—Capital ordinary Rs 550
	—Revenue Repairs — 415
Total Rs 965	

2. This sanction has been regis-
tered as ^{shown above} ~~in the~~ of 1876-77.

S. E. Kurnool
Collector - do -
En. P. W. D.
C. E. for P. W. D.
Revenue Dept.

Dated 3/5/76

11-4.

OFFICE OF THE CHIEF ENGINEER
FOR IRRIGATION,11th April 1876.

No. 43 M.

Note by Chief Engineer for Irrigation.

THE District Engineer, Kurnool

forwards, with his letter marginally noted, an Estimate in connection

No. 3

Dated 9th March
1876.

with the

Bapuloddy
Ranelkota Taluq, Kurnool

Tank situated in the

Range.

2. The nature of the work proposed for execution and the heads of account

to which it is chargeable are as follow:—

Raising and repairing the bund	Rupies
and repairing the sluice - Run: Repair -	415
Constructing a masonry weir	550
Capital ordinary original works }	
	Rupies <u>965</u>

3. The following particulars of this Tank are recorded—

Ayacut area.	Acre 54 $\frac{1}{2}$	{ Clear 30 $\frac{1}{2}$ Inam 24
Assessment.	Rupies 201	{ Clear 166 Inam 35
Average revenue.	Rupies 204	
Highest do.	Rupies 220	
Expenditure during the previous four years.	Rupies 243.	

No 342/3

Recd from 26-2-76

7

The area of the catchment basin is $2\frac{1}{2}$ square miles; the maximum flood supply is calculated at 1036 cubic feet per second for discharging which, as surplus there is one natural escape 70 feet in length it is proposed to replace it with a masonry weir 78 feet in length.

The length of escape required is about 109 feet it should be provided. The estimate for that work will accordingly be increased to Rs 550.

Ans. Secy.

Major R. E.

Dy. Chief Engineer for Irrigation
for Chief Engineer for Irrigation.

To,

The Secretary to Government.

Public Works Department.

Ans.

L. H. 1876 Department

#2980

From

The Chief Engineer for
Navigation

Dated 11th

Received 26th

} April 1876-

Enclos: 10

#43 H.

Note on the letter
from the District Engineer
Humboldt, submitting a revised
estimate for the repairs of
Bapuladoddi Tank

#541-

#341-

Recd from - 14-7-76
Cin - 20-4-76 Ad. 24-4-76
P. L. H. 1876

2980

Gobt. of Madras.

PUBLIC WORKS.

To

The N. E. K. K. K.

Tested

Island

Revd.

Post.

G. O. 24th April 1876. 1029

Bapudoddy, Sanki
Thummal District.

The revise of Estimate
for the repair of the
— named —

Est. P. M. P.
5-5-76