

(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.	3106	Press
B.P. No.		Mis. —
Dated	20-11	CR 76
		195

Not to be folded or roughly handled

Read the following:—

No. 245 W.

No. 34), *Note by Chief Engineer for Irrigation.*

THE District Engineer, Kurnool, forwards with his letter marginally noted an estimate in connection with the Peddamal-lalamah tank, situated in the Nandicotkoor 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:—

ORDINARY AGRICULTURAL.
Repairs.

	RS.
Repairing the bund and closing a breach in the natural escape	490
Reconstructing an irrigation sluice	750
Total	1,240

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

Ayacut area	87 Acres	{	Circar 37.90	} Acres.
			Inam 48.74	
Assessment	303 Rupees	{	Circar 124	} Rupees.
			Inam 179	
Average revenue			491	"
Highest do.			509	"
Expenditure during the previous four years			144	"

The area of the catchment basin is 2 square miles; the maximum flood-supply is calculated at 1,066 cubic feet per second, for discharging which, as surplus, there is 75 feet of natural escape which has a cut in it supposed to have been made by the ryots for irrigation purposes. As the sluice is ineffective and in a ruined condition, it is proposed to close the cut with a masonry wall. The estimate also provides for repairing and raising the bund to a height of 4 feet above the crest of escape, clearing bushes and reconstructing the irrigation sluice, and is recommended for sanction.

FORT ST. GEORGE,

10th November 1876.

(Signed) JOHN MULLINS, Lt.-Col., R.E.,
Chief Engineer for Irrigation.

To the Secretary to Government, Public Works Department.

Proceedings of the Madras Government, Public Works Department,
20th November 1876. No. 3,106.

No. 350. ORDER THEREON, 20th November 1876, No. 3,106.

IRRIGATION, No. 31-A.
Account.

The following estimate from the Kurnool Range, forwarded by the District Engineer, Kurnool, is sanctioned:—

PEDDAMALLALAMAH TANK.

Irrigation.

Group or Project.—Velgode Group.

Fund.—Ordinary Agricultural.

Class.—Repairs.

Name of Tank, Canal, or Channel.—Peddamallalamah Tank.

Particulars of Work.	1.	2.	Rs.
Repairing the bund and closing a breach in the natural escape	...	...	490
Reconstructing an irrigation sluice	...	...	750
Total	...	...	1,240

To be carried out by the Public Works Department Officer in charge, Kurnool Range, I.

2. This sanction has been registered as No. 177 I of 1876-77.

(True Extract.)

Major-General, R.E.,
Secretary to Government.

To the District Engineer, Kurnool.
" Collector of Kurnool.
" Chief Engineer for Irrigation.
" Examiner of Public Works Accounts.
" Revenue Department.

Exd. S. T. Austin.
Spare Copies

OFFICE OF THE CHIEF ENGINEER

FOR IRRIGATION,

For George D. Row 1876.

No. 245-W.

Note by Chief Engineer for Irrigation.

Encls. 8.

THE District Engineer, Kurnool

No. 31

Dated

July 1876

forwards, with his letter marginally noted, an Estimate in connection with the Peddamallalamah Tank situated in the Nandeeskor 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:—

Ordinary Agricultural
Repairs

	Rs.
Repairing the bund & closing a breach in the natural escape.	490.
Reconstructing an irrigation sluice	750

Total Rupees 1240.

3. The following particulars of this Tank are recorded—

Ayacut area.	37 Acres	{ Gross 37.903 Acres Net 35.743 Acres }
Assessment.	303 Rupees	{ Gross 324.423 Rupees Net 279.3 Rupees }
Average revenue.	491 Rupees	
Highest do.	509 Rupees	
Expenditure during the previous four years.	144 Rupees	

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P.W.D. 57

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No. 8144

From
The Chief Engineer for Irrigation
2. The Secretary to Govt.
P. W. D.

Dated 18th } Nov 1876
Recd 11th }

Encls 8

No. 245-W.

Peddawattalamah Tank
- Kurnool District - Note recom-
- mending for sanction. Estimate
for Rs. 1240 for repairing the -

The area of the catchment basin is 2 square miles; the maximum flood supply is calculated at 1066 cubic feet per second for discharging which, as surplus there is 40 feet of natural escape which has a cut in it supposed to have been made by the ryots for irrigation purposes. As the sluice is ineffective and in a ruined condition, it is proposed to close the cut with a masonry wall. The estimate also provides for repairing and raising the head to a height of four feet above the crest of escape, clearing bushes and reconstructing the irrigation sluice, and is recommended for sanction.

Submitted by St. Robert R. G.
Chief Engineer for Irrigation

To
The Secretary to Government
Public Works Department

12349

Chd

13-11-76

N^o 3106 P. W. Dept.
 Proceedings of the Madras Govt.
 Under date the 20th Nov 1876
 Read the following

Note by the Chief Eng^r for } (H.C. N^o 245 W of 10th Nov 1876)
 Irrigⁿ.

THE following Estimate from
 the *Rurnool*. Range
 forwarded by the District Engineer,
Rurnool. is sanctioned:—

Pedd amallalam ah. Tank.

Irrigation.

Group or Project.	Fund.	Class.	Name of Tank, Canal, or Channel.	Particulars of Work.	Amount. Rs.
<i>Velgode</i> group	<i>Ordinary</i> <i>Agricultural</i>	<i>Repairs</i>	<i>Pedd amallalam</i> <i>Tank</i>	<i>Repairing</i> <i>the bund</i> <i>closing a</i> <i>breach in</i> <i>the natural</i> <i>levee.</i>	<i>490</i>
				<i>Recon-</i> <i>structing</i> <i>an</i> <i>irrig.</i> <i>gation</i> <i>line</i>	<i>750</i>
					To be carried out by the P. W. Depart- ment Officer in charge <i>Rurnool</i> Range.

Total Rupees 1240

2. This sanction has been registered as No. 177-I. of 1876-77.

Ch. J.

By. 11/11

8.14/9K
Govt. of 1876 Madras.

PUBLIC WORKS.

To

The N. E. Municipal

Dated

Issued

Recd

Recd

G. O. 20th Nov. 1876, No.

3156

Not 349 - 350

Poddamallanah Lur

Munroo Bit —

Estimate of Rs 1240 for
repairing the — Sanctioned