

*Proceedings of the Madras Government, Public Works Department,
22nd November 1875.*

No. 498

Read the following —

No. 1,330.

Note by the Chief Engineer for Irrigation.

No 1,670, 29th October 1875.

THE following estimate has been submitted by the District Engineer, Cuddapah.—

Yellutla Kottam Razu Tank	...	...	...	Rupees 135
Ayacut area {	Government	..	...	Acres 13
	Inam	..	...	" 3
Do assessment {	Government	...	...	Rupees 113
	Inam	...	...	" 27
Highest revenue	.	.	...	" 105
Average do	...	..	...	" 88

There is no record of past expenditure.

2 The tank has a catchment basin of three square miles, and there are ten tanks above, four of which have surplus weirs, and six are Dasabundum without regular weirs, but surplus is discharged by natural escapes. The tank has a surplus weir fifty feet long, and the bund being out of order was topped by the water in the flood of October 1874, but was saved from breaching by a cut made by the villagers.

3 The present estimate provides for raising the bund to six feet above F.T.L., and it will then be quite safe and efficient

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

CAMP AT BALASAMUDRUM,
11th November 1875.

No 499.

ORDER THEREON, 22nd November 1875, No. 3,336.

IRRIGATION, No 50.
Account.

THE following estimate is sanctioned.—

Repairing Yellutla Kottam Razu Tank Rs 135
chargeable to Revenue.

(True Extract.)

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

To the District Engineer, Cuddapah
" Controller of Public Works Accounts
" Chief Engineer for Irrigation

Exd. E C Shunker
Spare Copies

No. 1330

Note by the Chief Engineer for Irrigation.

{ 8

No. 1670-29
October 1875.
Enclosures?

The following estimate has been submitted by the District Engineer Cuddapah.

Yellutla Kottam Razu Tank. Rupees 135.

Apprent area — Government acres 13
Inam — — — 3

— " — Assessment — Government Rupees. 113
Inam — — — 27

Highest revenue — — — — — 105

Average — do. — — — — — 88

There is no record of past expenditure.

The tank has a catchment basin of 3 square miles, and there are 10 tanks above, 4 of which have surplus weirs, and 6 are Dababundum without regular weirs, but surplus is discharged by natural escapes. The tank has a surplus weir 50 feet long and the bund being out of order was topped by the water in the flood of October 1874, but was saved from breaching by a cut made by the Villagers. The present estimate provides for raising the

the bund to 6 feet above F.F.L. and it will
then be quite safe and efficient.

Camp at
Balasamudram
11 November 1875

Whitburn, Lieut. Col. R.E.
Chief Engineer for Irrigation

To
The Secretary to Government
P.W.D.

2. 11

51

to be done at
the end of

of the work done
in the year 1875

• 1871 of 1875

to be done at the
end of the year 1875
as a result of the
work done in 1875

P. W. 1875 Dept.
No: 7353

From

The Chief Engr.
for Irrigation

Dated 11th Nov. 1895.
Recd. 17th. — 1895.

G. O. No: 1330.

Note on Estimate
for repairing Yellutla
Kottam Razu Tank,
Cuddapah Dist.

[Faint signature]

18-11-95

G.O. No 3336. 22 11 75

No 3336 J. B. Dept. ^{Irre}
Proceedings of the Madras Government
under date the 22nd Nov 75
Read the following:—

From

The Chief Engineer } (No 1330 of 11 Nov 1895)
for Irrigation

The following estimate is
sanctioned:—

Repairing Yellutla Kottam
Razu Tank—Rupees 135

chargeable to Revenue—

by 11/11 *[Signature]*

To The Dist. Engineer Cuddapah
— Controller of P.W. Accounts
— Chief Engr. for Irrigation.

18 Enclosures
[Signature]

Drop 30-11-75

7353

Govt. of Madras.

PUBLIC WORKS.

To

D. G. Suddapah

24/11/75

Dated

Issued

Recd

Encl

G. O. 22 Nov 1875, No. 3336.

Nos.

498-499

Memorandum

For D. G. Suddapah

Estimate of Rs 135 for

— for carrying the —

Construction