6081

Govt. of {1875} Madras.

PUBLIC WORKS.

To,

The Dt. Engr.

Cuddapah

Dated

Issued

Read. Encl.

G. O., 20 Sept. 75, No. 2716

Nos. 466-467

Goriantlapully Anaparavoy Tank, Cuddapah Dt.

Estimate of Rs: 256 for repairing & improving the ——, sanctioned.

No 466/67

Proceedings of the Madras Government, Public Works Department,
20th September 1875.

Read the following :—

No. 1,050.

No. 466. *Note by the Chief Engineer for Irrigation.*

THE following estimates for repairs and improvements to the Goriantlapully Anapavany Coontah have been submitted by the District Engineer, Cuddapah :—

Repairs			Rs. 46
Improvements.			
A Sluice		110	
A Surplus weir		100	
			„ 210
Ayacut area... ...	Government	Acres	8
	Inam	„	2
„ assessment...	Government	Rs.	79
	Inam	„	21
Average revenue		„	62

2. This Coontah or small tank has a catchment basin of three-fourths of a square mile, so it ought to be capable of irrigating the full ayacut area if not more. It has at present no surplus weir and no sluice, and the surplus water being discharged at a cut and the irrigation water taken off in a similar manner no doubt water is wasted. The intended site of the surplus weir has not been indicated, and that of the sluice is vaguely intimated; both should have been clearly shown on the longitudinal section. Slight modifications of the surplus weir have been shown on the plan. The improvements should be charged to Capital. The class to which the tank belongs should have been noted at the head of the estimate. It appears to belong to Class IV., Rainfed tanks.

OOTACAMUND, (Signed) JOHN MULLINS, Lieut.-Colonel, R.E.,
15*th September* 1875. *Chief Engineer for Irrigation.*

No. 467. ORDER THEREON, 20th September 1875, No. 2,716.

IRRIGATION, No. 43-B.

Account.

THE following estimates are sanctioned :—

	Capital.	Revenue.
Cuddapah District.	Rs.	Rs.
Goriantlapully Anapavany Tank	210	46

(True Extract.)

(Signed) G. W. WALKER, Major-General, R.E.,
Secretary to Government.

To the District Engineer, Cuddapah.
„ Controller of Public Works Accounts.
„ Chief Engineer for Irrigation.
Collr of Cuddapah
Rev: Dept
Exd. E. C. Shunker.
Spare Copies

No. 1050.

Encls: 8.

Note by the Chief Engineer for Irrigation.

The following estimates for repairs and improvements to the Sirivantlapally Anaparany Coontah have been submitted by the District Engineer Cuddapah.

Repairs Rupees 46

Improvements

a sluice Rs 110

" surplus weir " 100. " 210

Ayacut area Govt. 8 acres
Inam 2 do

" Assessment Govt. 79 Rupees
Inam 21 "

Average revenue 62 "

This Coontah or small tank has a catchment basin of $\frac{3}{4}$ of a square mile, so it ought to be capable of irrigating the full ayacut area if not more. It has at present no surplus weir and no sluice, and the surplus water being discharged at a cut and the irrigation water taken off in a similar manner no doubt water is

wasted

wasted. The intended site of the surplus weir has not been indicated and that of the sluice is vaguely intimated: both should have been clearly shown on the longitudinal section. Slight modifications of the surplus weir have been shown on the plan. The improvements should be charged to Capital. The class to which the Tank belongs should have been noted at the head of the estimate. It appears to belong to class IV. - Rainfed tanks.

H. Hendersons Lieut Coll R.E.
Chief Engineer for Irrigation.

Coliacamund
15th Septr 1895.

To. The Secretary to Government

No. 466 S.H.C.

P. W. 1895 Septr.
No. 6081

From

The Chief Engr.
for Irrigation.

Dated 15 Septr. 1895.
Read 22nd " 1895.

C.S. No: 1050

Notes on Estts. for repairs & improvements to Periantalapully Anapavany Coombly, Cuddapah Distt.

S.O. 2716. 20-9-95.

Co
d
d.f.
Cmt
Chlg for engr

Three 17
+ mths 7 Melosines

No 2716 P.W.D. Irrg Dept.

Pro: of the Madras Government

Under date the 20th Sept 1875

Read the following:-

From

The Chief Engineer (R. E. No 1050 of 15th Sept 1875)

The following estimates are sanctioned.

Cuddapah District

Capital Revenue

Goriantlapally Anapavany Tank Rs 210-46

Lm. 16/9

Collr & Dist Judge

Rev. Dept

D.E. Cuddapah 5-

Cml. Dr. Tracts 5- vide 1st Abstract

Chlg for Irrign 5- Page 17

vide 7 Melosures

No 466 P.W.D.