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TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

Revenue

DEPARTMENT

G.O. No.	<u>6377</u>	Press.
B.P. No.		Mis.
Dated	<u>19. 11. 1977</u>	197

Not to be folded or roughly handled.

GOVERNMENT MADRAS.
PUBLIC WORKS DEPARTMENT.

10th November 1877, No. 473 I.

Irrigation.

Account.

Read the following paper:—

No. 2 I.

No. 27. *Note by the Chief Engineer for Irrigation.*

THE District Engineer, Cuddapah, forwards, with his letter marginally noted, an estimate in connection with the supply channel of the Munnar Kitchumma tank situated in the Pullumpett Talug, Sidhout 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.

IRRIGATION.

Original Works.

Constructing a sluice in the channel bank	...	...	...	Rs. 35
New stone revetment to the channel bank	...	...	...	535

Repairs.

Closing breach, raising, repairing and extending the channel bank, repacking revetment and gravelling up and rear slope	...	...	...	280
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Total... 850

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

Ayacut area 102 Acres	...	...	{ Circar... 27 } Acres.
	...	...	{ Inam... 75 }
Assessment 604 Rupees	...	...	{ Circar... 229 } Rupees.
	...	...	{ Inam... 375 }
Average revenue 470 Rupees	...	...	{ Circar... 330 }
	...	...	{ Inam... 140 }
Highest do. 476 Rupees	...	...	{ Circar... 283 }
	...	...	{ Inam... 193 }
Expenditure during the previous four years	...	...	Rupees 820

Several square miles of the Kitchumma tank are drained by tank, and the stream at about or greater portion of the water into tank, so that only a portion of the Munnoor Kitchumma tank.

At a distance of about 300 above a certain level divides, a po flows over low ground and esca Cusbah and Kitchumma tanks, and

To receive the whole of the Kitchumma tank, a bund was th escaped. This bund some years ag into bad order, generally, so that lat

The estimate provides for—

- (1). Closing breach, raising repacking the revetment and gravelling the top a
- (2). Constructing an irrigatio

The drainage area of the supply panied by an index map showing the

From the Chief Engineer for Irr No. 607, dated 8th March 1877, sanct tank repairs, &c., the whole drainage and, as sufficient provision was then n can be no objection to prevent the spi its contents into the Kitchumma tank

And the estimate is accordingly re ended for sanction.

The body of the irrigation tunnel should be increased in length towards the front as shown on plan.

The following statement shows the proposed distribution of the outlay recommended for sanction to the debit of the several heads of account involved:—

HEAD OF SERVICE—IRRIGATION.

Fund—Ordinary Agricultural.

Name of System or Group	Distinguishing Number or Letter of Group	Name of Tank or Channel	Description of Work	Main Head	Class	Amount of each Item	Amount to be separately accounted for
		Supply channel of the Munnoor Kitchumma tank	Supply sluice	Irrigation	Original Works	RS. 35	RS. 570
			Revetment of the channel		Do. Repairs	535	250

FORT ST. GEORGE,
27th October 1877.

To the Joint Secretary to Government, F

g to the south-west of the Munnoor tank which flows into the Kitchumma tank has an anicut which directs a ya flowing into the Munnoor Cusbah wing over the anicut actually reaches

ow the anicut, the water when it rises ing into the tank, while the remainder he fields lying between the Munnoor lost for the purposes of irrigation.

sing over the anicut into the Munnoor s the low ground over which the water lly breached and has been allowed to get been of very little use.

ing and extending the channel bank, front slope with a portion of new stones, slope with coarse gravel 3 inches thick.

or sluice in the channel bank.

It is not stated, nor is the estimate accom on of the several works and channels.

's note however which accompanied G.O., the estimates of the Munnoor Kitchumma f this tank is stated to be 9 square miles, for the disposal of the surplus water, there the supply channel and turn the whole of

P. MONTGOMERIE, Major, R.E.,
Ag. Dy. Chief Engr. for Irrigation,
for Chief Engr. for Irrigation.

Works Department, Irrigation Branch

The following estimates from the Sid neer, Cuddapah, are sanctioned:—

HEAD OF SERVICE

Fund—Ordinary

Supply channel of the Mi

- 1 { Work—constructing sluice, Origin
- 2 { New stone revetment.
- 2 Repairing channel bank, repairs

To be carried out by the Public Works.

2. These sanctions have been registe

(True E

forwarded by the District Engi-

ION.

ral.

umma tank.

RS.

... .. 35
... .. 535
... .. 280

t Officer in charge, Sidhout Range.

. 252 I of 1877-78.

Major, R.E.,
Under Secy. to Govt., P.W.D.,
Irrigation Branch.

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

Exd. E. C. Shunker.
Spare Copies

Revenue Dept

No 4829

IMMIGRATION
ACCOUNT

GOV. OF HAWAII

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174 2000

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No 6377

Comm. to the
Board of Revenue

19: 2000

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876 Revenue 20-11-21