

(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. 1596
B.P. No.(2) Press
Mis.

Dated 26-8-1876

Not to be folded or roughly handled

Read the following —

No 64 W.

No. 516. *Note by the Chief Engineer for Irrigation*

THE District Engineer, Madura, forwards, with his letter marginally noted, an estimate in connection with the Athe-karicolum tank of Vadakary, situated in the Periacolum Taluq, Dindigul 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, calingulahs and sluice, also repairing and improving the supply channel Ordinary Agricultural—	1,750
Repairs	
Constructing a new masonry weir and improving the existing calingulahs Ordinary Agricultural—Original Works	515
Total ..	2,265

3 The following particulars of this tank are recorded —

Ayacut area	Acres 124
Assessment	Rupees 711
Average revenue	" 702
Highest do	" 711
Expenditure during the previous four years	Nil

The area of the catchment basin is 4 square miles, the maximum flood supply is calculated at 1,512 cubic feet per second, for discharging which, as surplus, there are two calingulahs, one at the eastern end of the bund and the other in the channel. It is proposed to remove the dam stones from these calingulahs and to raise their body walls to F T L, and also to construct a new masonry weir 66 feet in length, which will make a total length of 109 feet available for the surplus discharge.

The estimate is recommended for sanction, it being noted that the high rate of Anna 1 and Pice 3 per cubic yard for earthwork is explained to be owing to the demand for labor on coffee estates in the neighbourhood, and that the repairs have already been carried on on emergency.

30th May 1876

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

To the Secretary to Government, Public Works Department.

Proceedings of the Madras Government, Public Works Department,
26th June 1876. No 1,596.

No 517. ORDER THEREON, 26th June 1876, No. 1,596

IRRIGATION, No 33
Account

THE following estimate from the
Dindigul Range, forwarded by the District
Engineer, Madura, is sanctioned —

ATHEKARICOLUM TANK

	Rs.
<i>Irrigation</i>	
1 Raising and repairing the bund, repairing the calingulabs and sluice, repairing and improving the supply channel Ordinary Agricultural—Repairs	1,750
2 Constructing a new masonry wear and improving the existing calingulabs Ordinary Agricultural—Original Works	515
Total	2,265

2 This sanction has been registered as No 55 I of 1876-77

(True Extract)

Colonel,

Offg Under Secy to Govt, P W D

E I Form No 9

OFFICE OF THE CHIEF ENGINEER
FOR IRRIGATION,

20th May 1876.

No. 64. IV

Note by Chief Engineer for Irrigation

Encls 4

No 4723

Dated 26

March/76

THE District Engineer, Madura,
forwards, with his letter marginally noted, an Estimate in connection
with the Athekaricolum Tank situated in the
Sevayaluru Taluq, Dindigul 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
calingulabs & sluices, etc. to
repairing and improving the
supply channel
Constructing a new masonry
wear and improving the
existing bund, etc.*

*Ordinary Agricultural
Repairs 1,750
Original Works 515
Total Rs. 2,265*

3 The following particulars of this Tank are recorded—

Ayacut area. 11,000 ares
Assessment. 711 Rs. 40
Average revenue. 711 Rs. 40
Highest do 711 Rs. 40
Expenditure during the previous four years. 2215

P w 1271 Det

57

No 466

The area of the catchment basin is $\frac{1}{4}$ square miles, the maximum flood supply is calculated at 1512 cubic feet per second for discharging which, as surplus there are two kahagolas one at the eastern end of the bund and the other in the channel. It is proposed to remove the dam stones from these kahagolas and to raise their beddy walls to 4' 7" and also to construct a new masonry weir 66 feet in length, which will make a total length of 109 feet available for surplus discharge.

The estimate is recommended for sanction it being noted that the high rate of 24. 1/2 paise per 1000 for latwork is explained to be owing to the demand for labour on coffee estates in the neighbourhood & that the repairs have already been carried out in emergency.

Yours faithfully
M. J. M.
Deputy S. E. for T
In Charge for T

To
The Secretary to Government
Public Works Department

CHB

2. 1876



11/10

FORMER CASES

No 5m2 of 1876.

I E Form No 81

Issue Case.

1876 Sept.

1876 No. 4616

From
The Chief Engineer for Irrigation.

RECEIPT No

5m2
Dated 28 May 1876
Recd. 28 June 1876

Issue No

64 W

Dated

30 May 1876

LATER CASES

No

of 187 .

"

"

Sent to Government with No

18

W. of

Printed with G O No.

dated

ENCLOSURES

REMINDERS ISSUED

No 1, dated

187 .

" 2, "

"

" 3, "

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" 4, "

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" 5, "

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KEEP-WITH.

Cin 24pb.76 Recd 26.6.76
P. A. Chest. 30 June

Public Works Dept.

No. 1596

E I Form No 4

Proceedings of the Madras Government
Under date the 26 June 76
Read the following

Note by the Chief Engineer for Irrigation No. 64 W.
dated 30th May 1876

The following Estimate from the Range forwarded
by the District Engineer, is sanctioned —

at the ... Tank

Irrigation

Ordinary Agricultural

1. Repairing the ...
repaired and improved ...
to an ...
2. Constructing a new ...
and improving the ...
excavating ...

Total Rupees

2265

This sanction has been registered as No 55. I. of 1871-72.

S. E. Madras 6
Collection - do - 5
C. E. for S. with 4 Enclos
S. P. Madras 5
Receipt 15 June 17
Sent 18/7/76
Ames
18/7/76
G. S.

4616 13

No B. & Madura

24 June 1915

No 576-577

At the Kari column Tank
Madura S. Estimate
for repairing the —
sanctuary

Done by B. &
11-7-15