

- (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.   | 3509    | Press |
| C.B.P. No. |         | Mis.  |
| Dated      | 21 - 12 | 195   |
|            |         | 6876  |

Not to be folded or roughly handled

Read the following :—

No. 302 W.

No. 519. *Note by the Chief Engineer for Irrigation.*

THE District Engineer, Cuddapah, forwards, with his letter marginally noted, an estimate in connection with the Karalacoontah Akalavany Coontah Tank, situated in the Madanapully Taluq, Madanapully 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.*

|                                       |         |
|---------------------------------------|---------|
| Constructing an irrigation sluice ... | Rs. 164 |
| Raising and repairing the bund ...    | 36      |
| Total                                 | Rs. 200 |

3. The following particulars of this tank are recorded—

|                 |           |                                  |         |
|-----------------|-----------|----------------------------------|---------|
| Ayacut area     | Acres 10  | { Circar 7 0 0<br>Inam 3 0 0 }   | Acres.  |
| Assessment      | Rupees 52 | { Circar 28 0 0<br>Inam 24 0 0 } | Rupees. |
| Average revenue | " 27      | { Circar 16 0 0<br>Inam 11 6 4 } | "       |
| Highest do.     | " 46      | { Circar 22 0 0<br>Inam 24 0 0 } | "       |

Expenditure during the previous four years ... Nil.

The area of the catchment basin is 1.5 square miles; the maximum flood supply is calculated at 544 cubic feet per second, for discharging which as surplus there is a natural, irregular V-shaped escape 81 feet in length, effective 40 feet, which is considered sufficient for the safety of the tank. The soil is reported to be hard. The bund needs raising to a uniform level of 4 feet above crest or lowest level of the natural escape. The sluice also needs reconstruction, as it is very leaky.

The estimate provides for raising and sectioning the bund and constructing an irrigation sluice. The tank was Dasabundum and it has been resumed. Above it are three high lying tanks in good order.

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

FORT ST. GEORGE,  
18th December 1876.

To the Secretary to Government, Public Works Department.

Proceedings of the Madras Government, Public Works Department,  
21st December 1876. No. 3,509.

No. 520. ORDER THEREON, 21st December 1876, No. 3,509.

| IRRIGATION, No. 41-D. |
|-----------------------|
| Account.              |

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

KARAMALACOONTAH AKALAVANY COONTAH TANK.  
Irrigation.

| Group or Project. | Fund.                  | Class.        | Name of Tank, Canal or Channel. | Particulars of Work.    | Amount. |
|-------------------|------------------------|---------------|---------------------------------|-------------------------|---------|
|                   | Ordinary Agricultural. | Repairs .. .. | Karamalacoontah                 | 1. Irrigation Sluice .. | Rs. 164 |
|                   |                        | Do. .. ..     | Akalavany Coontah Tank.         | 2. Repairing the bund.  | 36      |
|                   |                        |               |                                 | Total ..                | 200     |

- To be carried out by the Public Works Department Officer in charge, Madanapully Range.
2. This sanction has been registered as No. 216 I. of 1876-77.

(True Extract.)

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

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

Exd. S. T. Austin.  
Spare Copies

B. I. Form No. 9.

OFFICE OF THE CHIEF ENGINEER  
FOR IRRIGATION,

*Fort St George 18th December 1876.*

No. 302 W.

Note by Chief Engineer for Irrigation.

*Encls. 5*

THE District Engineer, Cuddapah.

No. 1638

Dated 27 Oct. 76.

forwards, with his letter marginally noted, an Estimate in connection with the Karamalacoontah Akalavany Tank situated in the Madanapully Taluq, Madanapully 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.*

*Rupies.*

*Constructing an Irrigation Sluice. — 164.*

*Repairing and repairing the bund. — 36.*

*Total Rupies. 200.*

3. The following particulars of this Tank are recorded—

Ayicut area. 10 Acres. { *Circar 7* } Acres.  
Assessment. 52 Rupies. { *Circar 28* } Rupies.  
Average revenue. 27 Rupies. { *Enam 24* }  
Highest do. 46 Rupies. { *Circar 16* }  
Expenditure during the previous four years. *Nil.*

The area of the catchment basin is 1.5 square miles; the maximum flood supply is calculated at 544 cubic feet per second for discharging which, as surplus there is a natural irregular V shaped escape 81 feet in length, effective 40 feet which is considered sufficient for the safety of the tank. The soil is reported to be hard. The bund needs raising to a uniform level of 4 feet above crest or lowest level of the natural escape. The sluice also needs reconstruction as it is very leaky.

The estimate provides for raising and sectioning the bund and constructing an irrigation sluice. The tank was Disabundum and it has been resumed. Above it are three high lying tanks in good order.

Prof. Scite.

Major R.

Dr. Chief Engineer for Irrig.

for Chief Engineer for Irrig.

1.

The Secretary to Govt

P. W. D.

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18/1 P.W.D.  
18DEC76

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

Dated 18/12/1906  
Decr. 18/12/1906

Encls. 5

No. 302-4.

Karamalacoontah Akalavany  
Coontah Tank - Cuddapah District.  
- Note forwarding for sanction  
Estimate for Rs. 200 for repairs to  
the —.

18579

Cin: 19-12-76.

No. 3509 -

M.D.

E. I. Form No. 4-A

Pro of the Madras Govt.  
Under date the 21<sup>st</sup> Decr.  
Read the following  
From the Chief Engineer for Irrig. (H.E. No 302 & 7/18 Decr 06)

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

Karamalacoontah Akalavany Coontah Tank.

Irrigation.

| Group or Project. | Fund.                   | Class.  | Name of Tank, Canal, or Channel.        | Particulars of Work.   | Amount. Rs. |
|-------------------|-------------------------|---------|-----------------------------------------|------------------------|-------------|
| —                 | Ordinary - Agricultural | Repairs | Karamalacoontah Akalavany Coontah Tank. | 1. Irrigating sluice.  | 164         |
| —                 | —                       | Repairs | —                                       | 2. Repairing the bund. | 36          |

To be carried out by the P. W. Department Officer in charge Madanapally Range.

Total Rupees 200—

2. This sanction has been registered  
as No. 216 I. of 1876-77.

Dr. Cuddapah.  
Collector of ditto.  
Ch. Eng. for Irrig. with 5 Encls  
Sd/- W. Accto.  
Revenue Dept. D. 1. 77

*[Signature]*

9185

Govt. of 1876 Madras.

PUBLIC WORKS.

To *The N. B. Sundar*

Dated

30

Issued

Recd.

Encl.

G. O. 21 *Wed* 1876, No. 3509

Nos. 579/20

Karamalacoontah  
Akalanany Coontah  
Tank, Madanapully  
Range, Cuddalore  
Str.: - The Estimate  
of Rs 200 for repairs  
to the —, sanctioned.

*But no Ref.*