

(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.	908	(2)	Press
B.P. No.			Mis.
Dated	7-4-		1876

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
7th April 1876.*

Read the following —

No 24 W.

No. 104. *Note by the Chief Engineer for Irrigation*

THE District Engineer, Cuddapah, forwards, with his letter marginally noted an estimate in connection with the Sonepoy Bodemmah tank situated in the Royachoty taluq, Madanapully range

2 The nature of the work proposed for execution and the heads of account to which it is chargeable are as follows —

Repairing the bund and waste weir and extending the latter 30 feet	Rs
Revenue Repairs	755
Constructing an aqueduct Capital, Ordinary—Original Works	125
Total	880

3 The following particulars of this tank are recorded —

Ayacut area	Acres	27	Circar	Acres	18
			Inam	"	9
Assessment	Rupees	253	Circar	Rupees	152
			Inam	"	101
Average revenue	"	198	Circar	"	120
			Inam	"	78
Highest do	"	233	Circar	"	144
			Inam	"	89

Expenditure during the previous four years Not known

The area of the catchment basin is $6\frac{3}{4}$ square miles; the maximum flood supply is calculated at 1,602 cubic feet per second, for discharging which as surplus there are two waste weirs, one 93 feet in length and the other 42, making a total effective length of 135 lineal feet This length is considered insufficient, and it is proposed to extend the weir crest 30 feet, making an aggregate length of 165 feet available for the surplus discharge

The Sonepoy Bodemmah tank breached at the south-west rough stone weir during the rains of October 1874, when a considerable portion of the apron was washed away.

There are seven high-lying tanks which surplus into it, these tanks are reported to be provided with adequate weirs.

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

30th March 1876.

To the Secretary to Government, Public Works Department

No 105. ORDER THEREON, 7th April 1876, No 908.

IRRIGATION, No. 5.
Account.

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

Repairing the bund and waste weir and extending the latter 30 feet	Rs
Revenue Repairs...	755
Constructing an aqueduct Capital Ordinary—Original Works	125
Total	880

Proceedings of the Madras Government, Public Works Department,
7th April 1876

2. This sanction has been registered as Irrigation No 1-I of 1876-77
(True Extract)

(Colonel,
Offg Under Secy to Govt, P.W.D.

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

I Form No 9

OFFICE OF THE CHIEF ENGINEER
FOR IRRIGATION, 30th March 1876.

No 24 W

Note by Chief Engineer for Irrigation.

Incls 5 THE District Engineer, Cuddapah
forwards, with his letter marginally noted, an Estimate in connection
No 2402 with the Sonepoy Bodemmah Tank situated in the
Dated 26th Feb/76 Royachoty Taluq, Madanapully Range.

2. The nature of the work proposed for execution and the heads of account
to which it is chargeable are as follows—

Repairing the bund and waste weirs
and extending the latter 20 feet.
Revenue Repairs— 755
Constructing an aqueduct.
Capital Ordinary Original Works— 125
Total Rupees— 880

3. The following particulars of this Tank are recorded—

Ayacut area. 27 Acres - { Gircas 18 Acres.
Assessment. 253 Rupees { Inam 9 - do -
Average revenue. 198 Rupees { Gircas Rs 152
Highest do. 233 Rupees { Inam " 101
Expenditure during the previous four years. Not known -

The area of the catchment basin is $6\frac{3}{4}$ square miles; the maximum flood supply is calculated at 1602 cubic feet per second for discharging which, as surplus there are two waste weirs, one 93 feet in length and the other 42 making a total effective length of 135 ft. This length is considered insufficient and it is proposed to extend the weir crest 30 feet, making an aggregate length of 165 feet available for the surplus discharge.

The Sonapoy Rodrumah tank breached at the south west rough stone wall during the rains of October 1874, when a considerable portion of the apron was washed away.

There are seven high lying tanks which surplus into it, these tanks are reported to be provided with adequate weirs.

Amalite

Major R. H.

Chief Engineer for India
for Chief Engineer for India

To
The Secretary to Government

M. H. C. S.

MEMORANDUM.

Requised for reference the under-mentioned papers. —

✓
The original Endowment submitted
with the Chief Engineer's report
to S. B. No. 908.47 April 1856

OFFICE OF THE CHIEF ENGINEER
FOR IRRIGATION,

22-7-1876

Handwritten signature
Secretary of Irrigation
Ludhiana

To

The Registrar of the *Handwritten signature*

P. W. 1876 Depoits
No. 2389

No. 2476

From,
The Chief Engineer for
Irrigation
To,
The Secretary to Govern-
ment P.W.D.

Dated 30th March 1876.
Received 1st April

Enclosures 6.

Forwards for sanction of plan
+ estimate for repairs to
Sonpoy Bodeemma tank
bund & for extending its
waste weir. Ludhiana
Distt. —

Handwritten note
P. W. 1876 Depoits

No 908. B.D.
Proceeding of the Madanapully
Under date the 7th April 1866
Read the following

From the Chief Magistrate for H.E. No 24 W 730 Madanapully
Irrigation

The following estimate
from the Madanapully
Range forwarded by
the District Engineer,
Buddap. is sanctioned.

Sourpoy Bodemma Tank.
Irrigation

Repairing the bund
and waste weir &
extending the latter
30 feet. Revenue

Repairs Rs. 755

Constructing an
aqueduct, capital
Ordinary. Original

Work Rs. 125

Total Rs. 880

2 This sanction has
been

been registered as Insurance
No. 1. I of 1876-77 -

Ampl
Ampl

10/4/5

SE Cluddapah
Collector do -
Ch. for I
Ex. P. to a
Rev. Sept.
Dated 28/4/76

Car 3-4-76

Ampl