

(1) Number of pages 1(2) Date of repair 1-5-64(3) Initials of the Referencer **MADRAS RECORD OFFICE.****Government of Madras.***Public Works* **DEPARTMENT.**

G.O. No. 139

Press
Mis.

282-283

Dated 15/1

1864.

Not to be folded or roughly handled

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*Proceedings of the Madras Government, Public Works Department,
15th January 1864.*

No. 232. Read the following Proceedings of the Madras Government in the Revenue Department :—

Approving of the proposal of the Collector of Tanjore for meeting, from the Chuttrum funds, the Estimate of Rupees 10,780, for raising a dam across the Pamaniar, and constructing some sluices and embankments for the purpose of bringing under cultivation about 200 Vaylies of land attached to the Chuttrum of Rajamuttam, in the Pattocottah Taluq. } (Here enter 8th January 1864, No. 28.)

No. 233. ORDER THEREON, 15th January 1864, No. 139.
Communicated to the Superintending Engineer, 6th Division, for information and guidance.
(True Extract.)
(Signed) CHARLES A. ORR, Colonel, R. E.,
Secretary to Government.

To the Superintending Engineer, 6th Division.
„ Accountant General.
„ Controller and Auditor of Public Works Accounts.

Exd. S. T. Augustin.

24	267			
Carried forward	46513	1130		

Abstract Estimate No. of 186 / 6

Tanjur District

Puttoothallah Taluq.

2

Limits of Shumbekunallavencottah

Raising Shubpadanavelly Dam across the Panampar excavating a Channel of Irrigation from its right bank, Constructing a Head Sluice and Four Surplus Sluices, and Raising Embankments for bringing under Cultivation the waste lands of Shumbekunallavencottah.

Description of Work.	Rate	Amount	Amount of each part.
<u>Raising Dam.</u>			
Cft. of Bricks in Chunnam	18	88	83
Cubic feet of Cutstones	18	347	10
Sq ^{ft} feet of Plastering	2	14	5
<u>Taking and Repairing Dam Sluices.</u>			
Coolies	26	3	12
Bricklayers	5	2	8
Contingencies and Sundries	5	22	94
Extra Establishment		21	500
<u>Excavating Channel of Irrigation.</u>			
Cubic yards of Earth	1	604	311
Extra Establishment		25	121
<u>Constructing a Head Sluice of One Vent 3 feet Span, 15 feet long.</u>			
Cubic feet of Bricks in Chunnam	18	388	64
Sq ^{ft} feet of Plastering	2	26	1411
Cubic feet of Cutstones	18	24	38
Do of Teak wood	24	26	7
Carried forward		465	131130

Brought forward		465	13	1130
200	Cubic Yards of Earth Excavating for relating & filling in	16	18	12
	Baling and Centering &c	15	-	-
	Contingencies and Sundries	24	7	-
	Extra Establishment	26	-	-
	Constructing 4 Surplus Sluices of One Vent. 3 feet Span. 9 feet long each For One Sluice			550
1790 ¹⁶	C feet of Brick in Churnam	18	186	8 11
683	Sq feet of Plastering	2	13	10 6
93 ³	Cubic feet of Cast Iron work	18	13	14 9
38 ⁵	Do of Teak wood	24	8	6
68	Cubic Yards of Earth Excavating & filling in	16	6	6
	Baling & Centering &c	-	8	-
	Contingencies and Sundries	-	11	4 10
	Extra Establishment	-	11	13
	For One Sluice	260	-	-
	Total for Four Sluices	-	-	1040
Raising Embankment				
117239-6	Cubic Yards of Earth work	1	7327	7 16
199980	Sq Yards Clearing jungle per Square of 100 yds	4	199	152
	Extra Establishment	-	232	9
				8060
Grand Total Estimate Rupees				10780

Sub Engineer's Office
Maurangudi
15th February 1862

Signed J. Achanta Raju
Sub Engineer, B. P. B.

Collector

A. F. P. K. Captain
District Engineer, Tanjore

Per Order Capt
Supt. Eng. Staff

3/110 Rue

11/64

2/11/3/11/63