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MADRAS RECORD OFFICE

Government of Madras

Public Works DEPARTMENT

G.O. No.	1277	Press	<i>Original</i>
B.P. No.		Mis.	
Dated	12-5	6876	195

Not to be folded or roughly handled

**Proceedings of the Madras Government, Public Works Department,
12th May 1874.**

No. 282. Read the following letter from G. S. SAGE, Esq., District Engineer, Cuddapah, to Colonel G. W. WALKER, R.E., Chief Engineer, Public Works Department, Ootacamund, dated Camp at Chittoor, 17th April 1874, No. 115:—

I HAVE the honour to forward the accompanying plan, estimate, and specification for Rupees 450 for improving and altering the compound wall attached to the old Taluq Cutcherry at Proddatoor, and to state that it has been prepared at the request of the Collector.

1 Plan.

1 Estimate.

1 Specification.

2. The work is urgently required to be done this year, as compound wall is tumbling down and prison accommodation is insufficient. As there are no funds under Minor New Works Provincial, I have the honour to request that sanction may be given to the estimate, as also an allotment of funds, to enable me to have the work finished as early as possible.

No. 283. ORDER THEREON, 12th May 1874, No. 1,279.

CIVIL WORKS, No. 33.

THE estimate is sanctioned. Funds for the work should be included in the demands on the Reserve.

(True Extract.)

Colonel, R.E.,
Secretary to Government.

To the District Engineer, Cuddapah.
„ Officiating Controller of Public Works Accounts.
„ Judicial Department.

Exd. E. C. Shunker.
Spare Copeys

Cuddapah District, Proddootoor Taluk, Proddootoor Village
Work - Alterations and Improvements to the Proddootoor Taluk
Culcherry.

Quantity	Description of Work	Rate	Per	Amount	Total
<u>Alterations to Cool, properly Rem.</u>					
6 2/3	Rough Stone in mud	2 10	Cyd	16 3 9	
11 3/4	Removing Walls	3	do	2 2	
6 2/3	Rough Stone in Chiman	3 6	do	23 2	
1 1/3	Concrete in Chiman	2 6	do	3 5 4	
1 2/3	Painting in Chiman	1 6	Sq	1 4 11	
7 7/8	White washing with 2 Coats of Chiman	3 6	do	1 11	
53-11-6	Country wood wrought & put up	2 1	Cft	121 6 3	
3 3/4	Logs of Roofing with Panchas	5 4	Sq	16 13 7	
2	Iron barred doors with hinges & lock				
	Complete with Country wood frames (3x1) 7 22	8	each	16 0	
7	Iron barred gates complete with hinges	18	each	36 0	
2	Iron barred ventilators complete with hinges				
	(8x1) 7 6	12	each	279 10	
<u>Compound Wall</u>					
11 1/2	Removing old wall	10	Cyd	29 1 9	
55 7/8	Rough Stone in mud with old stones	15	Cyd	52 1 11	
13-05	Painting with Chiman	1 1	Sq	13 13 10	
130 1/2	Coping with Slabs and concrete over do				
	Complete	7 3	Sq	24 7 6	119 9
	Petty Repairs			10 0	10 0
	<u>Total</u>				1089 10
	<u>Indries and Superintendence</u>				10 0
	<u>Total Estimate Rupees</u>				1100 0

Cuddapah District, N. W. S.
Engineers Office.
Dated 5 March 1874.

W. S. S.
District Engineer
Cuddapah

52.
Specification to accompany estimate
for improvements to the Proddatooor
Taluk Lutcherry at Proddatooor in
the Proddatooor Taluk Cuddapah Dist.

Amount 1—Amount of estimate Rs 450
Value of Building 2—The value of the Building Rs 1500
Nature of work 3—The estimate provides for
converting the present last
property Room into two wards
for prisoners and for rebuilding
the compound wall on one side
9 feet within the present wall
which is on the edge of a bank
and falling down.

Alterations 4—In the last property room
the present door way is to be
blocked and 4 openings 3' x 6'
made of which 2 will be filled
by fixed iron gratings and 2
by iron barred doors. In the
centre of present room a dividing
wall to be built dividing it
into two rooms and in back
wall of each room close up
to roof an iron barred venti-
lator 6' x 1' is to be placed for
ventilation

ventilation, along the front of building w verandah 8 feet broad to be placed.

5— The dividing wall to be masonry built of rough stone in clay lime as present building. foundations to be 2' x 3', superstructure 1 1/2' x 8 1/2' - all round the new openings to be built with rough stone in masonry.

6— The partition wall to be pointed on both sides with Chunan, all joints to be properly packed out to a depth of 1 1/2 inches.

7— The interior only of rooms to be whitewashed 2 coats Chunan.

8— The verandah roof will consist of Pan tiles only supported on country wood keepers and rafters 6" square the posts to be bedded in 2 feet square of concrete.

9— The concrete to consist of 6 parts broken stones in cubes from 1" to 1 1/2", 2 parts sand and 1 part lime, the whole to be carefully mixed with only so much water as will thoroughly wet the stone and present

prevent lime being lost and put in in layers of 6" thick and well rammed.

Compound wall. 10— To be built of rough stone in clay. The stone to be taken from the old wall to the full depth down. foundations 2' x 2' superstructure 1 1/2' x 5' and surmounted with a coping one foot high in center composed of thin slabs (2 inches) with a triangular cap of 10 inches height in center, the slabs to project 3" on each side of wall and concrete thus:



Pointing— 11— The wall to be pointed on both sides in same manner as described in para 6.

Petty repairs— 12— A small sum is allowed for petty repairs to wall of main building near steps leading to roof which be pointed out hereafter.

Lime— 13— All lime for work to be slaked on the work and in presence of the Overseer.

Woodwork— 14— All ratings and doors to be of the dimensions shown in plan the timber to be of the best seasoned country wood.

Curran & Co. Agents
offices
27/11/1974

District Engineer
Calcutta

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P. M. 1897
Chrom. & Co. N.Y.
The Century Co.

