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*Proceedings of the Madras Government, Public Works Department,
18th March 1875.*

No. 448. Read the following letter from W S HARINGTON, Esq, District Engineer, Malabar, to Colonel G. W. WALKER, R E, Secretary to Government, Public Works Department, dated Calicut, 6th March 1875, No. 225 —

I HAVE the honor to forward a plan and estimate for improving the Coorumbranaad Taluq Cutcherry, the alterations seem necessary, as the work in the taluq has increased to a great extent since the amalgamation of the Buddagara with the Coorumbranaad Taluq.

2. If the plan and estimate meet with your approval the amount can be allotted from "Minor New Works, Civil Buildings, Provincial" for 1875-76.

No. 449. ORDER THEREON, 18th March 1875, No. 754.

CIVIL WORKS, No 19.

THE plan and estimate, amounting to Rupees 340, for certain improvements to the Coorumbranaad Taluq Cutcherry at

Buddagara, in the Malabar District, are sanctioned

(True Extract)

Colonel, R E,
Secretary to Government

To the District Engineer, Malabar
,, Controller of Public Works Accounts
,, Judicial Department

Ed S T Austin.
Spare Copies.

1/11

67/125/ Specification for the proposed improvements
to the Coorombanad Talug Cutcherry at Buddagara

Amount of Estimated Papers 340-1-1

The front and cross walls of room No. 1 and 2 in the plan is to be removed with their ceiling and increase space in room No. 6 of which the lower 2 galleries are to be raised to the level of the 1st floor.

The raising will be done with earth, well watered and beaten in and will be finished off with a top layer of concrete 3" thick composed of 1 part of sand, 1 Chumam and 2 parts of gravel mixed together and put over the earth well and well beaten & when the surface is well dried the floor is to have 2 coats of Chumam mixed after the ordinary manner.

The existing door in the back wall of No. 2 room is to be removed to the South wall.

The walls of no 1 room as marked in yellow is to be cut out and put 3 new windows in their places for the purpose of increasing light in room no 6

2 Skips opposite the doors of room No 3 and 8 and one for the entrance door are to be built and plastered. The floor of room No 4 is also to be levelled and plastered

In the space marked A in plan
a square pillar to be constructed newly after
dismantling the walls so as to support the
new truss as estimated for

After the completion of the work
the ground is to be left clear of all rubbish

Cannanore
26 January 1945

Al. D. ... Lieut. R.E.
Assistant Engineer Grady

Abhandlung

Ag. Subcollector.
29-1-76.

James B. ...
District Engineer
Alabama

$$\frac{11111}{11111}$$

Name of work	Measurements	Particulars of work	Rate	Amount of work	
				Article	Work
Folios	Chamber along the Breakfast 9.4 ft	Removing the front and cross walls of rooms Nos 1 and 2 with their Railings and making the surface good with Chunan plaster			
		Removing the door from the back wall of No 2 room and putting it up in the south wall of room No 4 as an entrance door and making the wall good			
		Removing the window from the south wall of room No 4 and replacing the same in place of the back wall door of No 2 room and closing up the opening			
				8 "	
				8 "	
		Pairing forward		7 1/2 "	

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Brought forward $\frac{3}{4}$ and
Cutting out wall and putting up 3 new iron
grated windows 3' x 6' with latten shutters
On the west end 2 on the north side in the
in the walls of room R₂ 1 and making the
walls good 30" and 90" and
Sawing the iron bars 2"

✓ 484 Raising the 22 gallery of room R₂ 6
175
✓ 661 Raising the 32 gallery
1320 Stair

159 Dimes for steps

✓ 1161 for 43 Cops earthwork and soil " 8" 32 280

✓ 121 Raising floor with 3" concrete
44

✓ 94

✓ 259

24 Dimes for steps

✓ 235 for 9 Cops of concrete work 48" " 408

Plastering floor

✓ 40 13. 520

✓ 14 13. 182

✓ 40 10. 400

35.8. 280

1382

Grand total room R₂ 4

Exp of plastering 2 Part with Chumam 3 " 4174

Masonry

✓ 18.00 Foundation for the pillar

✓ 7-7-1 Basement

✓ 47-3. Structure to

36.00 Steps

✓ 108.00 Exp of latiric in Chumam 18" " 1996

243 Exp of plastering with Chumam 2 Cops
for the pillar and ends of steps 3 " 748

Carried forward 29656

✓ 18 6 9
✓ 5 1/2 6 4 1/2
✓ 14 6 1/2 6

✓ 16 9 2 2 1/2 beam
✓ 10 11 10 1/2 King post
✓ 12 7 6 6 1/2 beam
✓ 10 4 4 4 1/2 of wood wrought and put up complete 14. 9 1/2 13 1 3

Brought forward 296 5 6 ✓

Total 309 6 9 ✓

Sundries and Superintendence about 10 p. a. 30 9 3 ✓

Total of Estimate of Repairs 340 6 12

Cananore
26 January 1875

A. Macfarlane
Collector

A. T. Dobson
Assistant Engineer Malabar

9/2

W. H. W. W. W. W.
Sd. Col. Collector.
29. 1 75

W. Harrington

District Engineer, Malabar

Malabar Dist. Engineer's Office
Calicut 29th Feb 1875

No 225

Malabar Dist. Engineer's Office
Calicut 6th March 1875.

From
The District Engineer
Malabar.

Government
Department
Madras

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75-76-

to be

Yours most obt. Servant
W. Harrington
District Engineer, Malabar

Brought forward 296 56

16.9.00 To beam
1.11.00 To 1/2 1/2
12.2.00 To 1/2 1/2
10.4

11 18 6 9
11 5 6 4 1/2
11 14 1/2 0

40 and
L. J. P. E.
Engineer Mal.
1000

Malabar District Engineer
In a letter from
the District Engineer
Malabar to the
Secretary to Govt.
P. W. D. No. 2254
5th March 1875.

DN 18 March 75
12-54

Estimate and Specification
for the improvements to
the Coorumbraad Taluq
Catchery at Badagara
Amount of Rs. 340
1711513/75.
2

Cananore
26 January 75
J. P.

No 225

Malabar Distt Engrs Office
Calcut 6th March 1875.

From
The District Engineer
Malabar.

To
The Secretary to Government
P. W. Department
Madras.

Sir,
I have the honor to forward a
Plan and Estimate for improving the Coorumbraad Taluq Catchery; the alterations seem necessary as the work in the Taluq has increased to a great extent since the amalgamation of the Badagara with the Coorumbraad Taluq.

2. If the Plan and Estimate meet with your approval the amount can be allotted from "Minor New Works Civil Buildings Provincial" for 1875-76.

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Sir,

Your most obt. Servant
W. Harrington
District Engineer, Malabar