

Revenue (1897) Department.

MISCELLANEOUS SERIES.

G.O., No. 1108

DATED 24th Feb. 97

[Despatch Abstract.]

Coming to the Board of Rev. Progs. P.W. Dept.
saying for execution when funds are
available estimate of Rs 34,300 for con-
-structing a first class Taluk office
at Kasaragod in Co. Canara St.

BACK PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

FURTHER PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

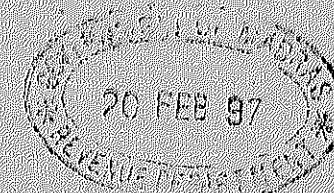
Leisure Department

BUILDINGS AND ROADS.
CIVIL WORKS.

Government (1897) of Madras.

PUBLIC WORKS.

Leisure Department



Recd. 20/2 } 1897.
Regd. 21/2 }

Enclosures

Spare copies

G.O., No. 391 W., 8th February 1897.

FEBRUARY.

Order No. 1108 of 24 Feb. 97.
Communicated to
the Board of Revenue.
1/4/97.

Rs. 23-2-97
16

To the Board of Rev. L. R.
26.2.97
1/4/97.

Taluk Office at Kasaragod

Estimate of Rs. 34,300 for constructing a first-class —, in South Canara district, sanctioned for execution when funds are available.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Buildings and Roads.
Civil Works.

READ—the following papers:—

Proceedings of the Board of Revenue (Land Revenue), Mis. No. 4236, dated 15th September 1896.

Read—letter from W. H. WELSH, Esq., Collector of South Canara, dated 22nd August 1896, B. Ref. No. 1175/Eng.

Resolution—Mis. No. 4236, dated 15th September 1896.

The plan and estimate, amounting to Rs. 34,300, for constructing a Taluk cutcherry at Kasaragod, will be submitted to Government in the Public Works Department for sanction, with reference to G.O., No. 144 W., dated 18th January 1894.

2. In the report accompanying the estimate, it is stated that the standard design has been slightly modified to suit local conditions and the character of building materials available on the West Coast; but there is no deviation from the standard design, so far as accommodation is concerned.

(True Extract.)

(Signed) R. C. C. CARR,
Acting Secretary.

From C. W. WOOD, Esq., Executive Engineer, West Coast Division, to the Superintending Engineer, IV Circle, dated Calicut, 16th November 1896, No. 703 S.E.

In reply to your No. 672 W.C. of 9th November 1896, I have the honour to report that the size of laterite blocks does not necessitate a uniform thickness of $1\frac{1}{2}$ feet for walls, but rather the contrary, as the sizes usually kept in stock and used for native buildings are $12'' \times 6'' \times 3''$ and $16'' \times 8'' \times 4''$, while the size we generally use $18'' \times 9'' \times 6''$ has to be specially ordered.The thickness of the partition wall may be increased to $1\frac{1}{2}$ feet.

No. 589/W.

Copy submitted to the Chief Engineer, Public Works Department, for information, with reference to his memo. No. 3887 C., dated 5th November 1896.

The thickness of the partition wall in the male wards has been increased to $1' 6''$, and necessary corrections have been made in the plan and estimate.

23rd November 1896.

(Signed) J. HANNAN,
Superintending Engineer, IV Circle.

From C. W. WOOD, Esq., Executive Engineer, West Coast Division, to the Superintending Engineer, IV Circle, dated Calicut, 6th January 1897, No. 10 S.E.

In reply to your No. 772 W.C., dated 19th December 1896, I have the honour to state that there appears to be no explanation for the fact that the thickness of the partition walls in the Kasaragod cutcherry is not uniform.

2. I have not much experience of building with laterite, but for all walls other than partition ones, a thickness of $1\frac{1}{2}$ feet would not, in my opinion, be a more than safe minimum.3. The partition walls might be reduced in thickness to $1' 4''$ which would suit the dimensions of stone usually kept in stock, viz., $16'' \times 8'' \times 4''$. I do not think with laterite it would be safe to go below this for walls $16'$ long and $11\frac{1}{2}'$ high.

No. 13 W.

Copy submitted to the Chief Engineer, Public Works Department, for information, with reference to his memo. No. 4827 C., dated 12th December 1896. Partition walls, it is thought, might be made 1 foot thick.

9th January 1897.

(Signed) J. HANNAN,
Superintending Engineer, IV Circle.

Note by the Chief Engineer, Public Works Department.

The thickness of the partition wall between the station record and the record-room has been increased from $9''$ to $1'$, agreeably to the Superintending Engineer's suggestion.(Signed) D. McNEIL CAMPBELL, Colonel, R.E.,
4th February 1897. Chief Engineer.

Order—No. 391 W., dated 8th February 1897.

The estimate, amounting to Rs. 34,300, for constructing a first-class Taluk office at Kasaragod, in the South Canara district, is sanctioned for execution when funds are available.

2. Attention is drawn to the Chief Engineer's note above recorded.

3. This sanction has been registered as Provincial No. 151 W. of 1896-97, and classified as Civil Buildings—Original Works.

(True Extract.)

C. H. 12. 13. 14. 15.
Under Secretary to Government.To the Superintending Engineer, IV Circle,
with nine enclosures.
" Examiner, Public Works Accounts.
" Revenue Department.

Exd. T. K. Narayana Aiyangar.

When given for copying _____
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 When examined _____
 When signed _____

189 .

HEAD ASSIN G.O., No.
 189

DAY

CURRENT No.

ENCLOSURES TO C. No.

ORDER OF GOVERNMENT

A A A A A A A

LETTERS OF GOVERNMENT

SENT WITH LETTER

PAYERS NOT FILED UP, BEING WANT FOR DESPATCH
 IN ORIGINAL.

N.B.:-

A = Copy in full.
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