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TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

P.W.D. DEPARTMENT

G.O. No.	<i>41278-100.</i>	Press.
B.P. No.		Mis.
Dated	<i>7.11.1878</i>	<i>197</i>

Not to be folded or roughly handled

B.S.P.

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GOVERNMENT OF MADRAS.
PUBLIC WORKS DEPARTMENT.

7th November 1878, No. 4,278 W.

Buildings and Roads.

Civil Works.

Read the following paper :—

No. 88. From Captain A. AWDRY, R.E., Acting District Engineer, Coimbatore, to the Chief Engineer, Public Works Department, dated Erode, 6th September 1878, No. 191 C.I.

I HAVE the honor to forward for sanction an estimate, amounting to Rupees 406, with plan and specification for enclosing the remittance room of the Huzur Treasury at Coimbatore with iron railings.

2. The estimate was prepared at the request of the Collector, who has duly approved and countersigned it.

No. 89. ORDER THEREON, 7th November 1878, No. 4,278 W.

THE plan and estimate of Rupees 406, for enclosing with iron railings the remittance room of the Huzur Treasury at Coimbatore, are sanctioned.

2. No funds are available for the work at present.

3. This sanction has been registered as Provincial No. 125 B of 1878-79.

(True Extract.)

Colonel, P.E.,
Secretary to Govt., P.W.D.

To the Superintending Engineer, Fourth Circle.
" Examiner of Public Works Accounts.
" Financial Department.

Exd. E. C. Shanker.
Spare Copies

REVENUE AND PUBLIC WORKS

GOVT. OF 1873-74
PUBLIC WORKS.

THE SUPERINTENDING ENGINEER
FOURTH CIRCLE

U. S. 7th Avenue 1873, No. 4, 1873

NOVEMBER

Nos. 33-39.

Remittance room of the Huzar Treasury
Combatore. The plan and estimate of
the room 490 sq. ft. enclosing with iron railings
and sandstone with remarks regarding
provision of funds.

14/19/05

District Engineers office
Camp Erode 6 September 1905

From

The Dy District Engineer
Combatore

To

The Chief Engineer
P.W. Department
Madras.

Sir

Enclosures
1 Plan
1 Estimate
1 Specification

I have the honor to forward
for sanction an estimate amounting to
Rs 206 with Plan and specification for
enclosing the Remittance Room of the
Huzar Treasury at Combatore with iron
railings.

2. The estimate was prepared at the
request of the Collector who has duly
approved and countersigned it.

I have the honor to be
Sir

Your most obedt servant
A. Acodry, Captain R.E.
Dy District Engineer Combatore

From

The Dy. District Engineer
Coimbatore

To

The Chief Engineer
P. W. Department
Madras

Dated 8th September 1878

No. 191 CI

* 1 Plan sent to S.
4th Div. and
C. N. 13943/78
16.12.78

Enclosures 3

Remittance room of the Mysore
Treasury at Coimbatore

Forwards for sanction
an estimate with plan and
specification for enclosing
the

Enc. of Mysore
2.9.78

3/55/9
3-9-78

Specification to accompany the estimate enclosing the
Remittance room of the Mysore Treasury at Coimbatore
with iron railings.

Present state

The Remittance Room of the Mysore Treasury is at present
in a very insecure state. The Room is located within the Treasury
itself, and to obtain ingress, the police guard has to be passed;
should however the sentry be neglectful, there is nothing to
prevent any one from getting into the Room, as the front
portion is enclosed by a shaky wooden paling, and a portion
of one side is enclosed in the same manner. The Room could
easily be entered from the outside also, as there are two side
ventilator windows with iron gratings, the bars of which are
made too small and are too far apart. There is also a glazed
skylight in the roof which it would be easy to remove, and
thus enable an opening quite large enough to admit a man.

Proposed

alterations. The wooden palings both in front and on the side will have
be removed and a wall of ground made bricks in Chumam built
a foundation 2 $\frac{1}{2}$ feet in depth will be built in with bricks -
(ground made) well burnt, and free from flaws - in Chumam
mixed in the proportion of 2 of sand to one of Chumam. Above
this will be built a wall 1 foot in thickness and 1 $\frac{1}{2}$ feet in
height, of the materials mentioned above. This wall

will afterwards be plastered (after the joints are rubbed out and walls wetted) with chunam in the proportion of 1 of sand to one of chunam. Above this will be placed a frame-work of teak wood, well seasoned and free from flaws and cracks. The bottom beam in front $6 \times 4 \frac{1}{2}$ inches and the beams at the side of the same dimensions and a top beam resting on a pillar on one side and let into the wall on the other 1 ft 6 inches. There will be uprights of the same description of wood 6 inches $\times$ 3 inches.

The outer frames for the door will be provided 6×3 inches of the above description of wood. In these large wooden frames will be inserted round iron bars one inch diameter and $9 \frac{1}{2}$ feet long, placed perpendicularly and at a distance of 4 inches apart and passing through $\frac{3}{8}$ inch thick flat iron 3 inches wide at vertical intervals of not more than 3 feet. The iron rods should enter at least 3 inches in the wood work of the outer framing. Flat iron being fastened on the wood through holes in which the bars will pass. A doorway is to be made in the grating its inner frames will be of iron bars 3 inches wide and $\frac{3}{8}$ inches thick and will be connected by a diagonal bar of flat iron $1 \frac{1}{2}$ inches wide and $\frac{3}{8}$ inches thick. The upright bars of the door will be of one inch diameter and will pass through and be rivetted to a flat iron bar 2 inches wide and $\frac{1}{2}$ inch thick to which a shaft will

be connected having a hook in it so that the door may be pad-locked to the framing.

The door will also be provided with a good lock and key. The ventilator windows will be removed and new ones will be provided - the dimensions of the frames being the same as the old ones but the iron bars being one inch diameter instead of $\frac{1}{2}$ inch square. The sky light on top will be covered with iron bars one inch diameter and 3 inches apart. The roof will have to be removed and tiles replaced when the sky light is removed. Over the frame work into which the iron bars are inserted, the gable will be built up with bricks (as far as the wall) and chunam and plastered over with chunam in the proportion of 1 of sand to one of chunam. The wood work will afterwards be cleaned and oiled.

Coimbatore }
8th August 1878 }

A. Russell.
Asst Engineer.

Camp. Secy
6th Sept. 1878

A. Russell
Asst Engineer.
Asst District Engineer.

In a letter from the Dy. Dist.
Engineer Comptroller to the
Chief Engineer P.W.D.
No 191 dt of 6th September
1878

1878/09/19/98

1878/09/19/98

Specification to accompany
the Estimate for enclosing
the Remittance room of the
Muzer Treasury at Coimbatore

134 R
always
No 4278 W Public Works Department.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Under date the

Read the following:—

From,

The Dy. Dist. Engineer (P.W.D.) No 191 of 6th Sept 78

The plan and estimate
of Rs 406, for enclosing
with iron railings the
Remittance room of the
Muzer Treasury at
Coimbatore, are
sanctioned.

No funds are available
for the work at present.

This sanction has been
registered as Provincial No 125-13
of 15.7.79.

Supd. Engr. to the Circle ✓
Engr. P.W. Dept. ✓ with Estimate
Engr. Deharth ✓

Dt of 20-11-78

10019.

Govt. of India

PUBLIC WORKS

The SE Fourth Circle

12

7th Dec 1878

1878

Remittance room of the
Sugar Treasury, furnished
The plan & estimate of
Rs 400 for enclosing with
iron railings the
sanctified with regard to
regarding provision of
fund.

End in 1878