

Government of Madras.

EDUCATIONAL DEPARTMENT.

Recd.

Regd.

} 1916.

Enclosures

Spare copies

G.O. No. 176, 17th February 1916

Building grant

Raising the maximum amount of the — sanctioned towards the cost of construction of a hall, a laboratory and a library for the Taluk High School, Tenali, from Rs. 16,195 to Rupees 17,940.

2
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GOVERNMENT OF MADRAS.

EDUCATIONAL DEPARTMENT.

READ—the following papers :—

I

G.O. No. 1054, Educational, dated 29th November 1912.

ABSTRACT.—Sanctioning a grant not exceeding Rs. 12,700 towards the cost of construction of a hall, a laboratory and a library for the Taluk High School, Tenali.

II

G.O. No. 1138, Educational, dated 3rd October 1914.

ABSTRACT.—Raising from Rs. 12,700 to Rs. 16,195 the maximum amount of the grant sanctioned in G.O. No. 1054, Educational, dated 29th November 1912, towards the cost of construction of a hall, a laboratory, and a library for the Taluk High School, Tenali.

III

Letter—from J. H. STONE, Esq., M.A., F.R.H.S., C.I.E., Director of Public Instruction.
To—the Secretary to Government, Educational Department.
Dated—Madras, the 10th September 1915.
No.—Ref. on Cor. 2067 of 1914.

In G.O. No. 1138, Educational, dated 3rd October 1914, a maximum grant of Rs. 16,195 has been sanctioned towards the cost of construction of a hall, a laboratory and a library for the Taluk High School, Tenali. According to the approved plan, the proposed building was to be roofed over with tiles. The Secretary of the School Committee thinks it desirable to have the building terraced all over as this would facilitate the construction of more rooms on the upper storey if the necessity arises in the future—vide his letter No. 40, dated 14th September 1914. He accordingly submits revised plans and estimates for the proposed alteration and requests the sanction of a half grant on the additional cost involved. The Executive Engineer states that the foundations are strong enough to bear the weight of a terrace and the additional structure proposed to be put upon it at some future date (vide copy of letters No. 678 M., dated 14th July 1915, from the Executive Engineer and No. 3, dated 2nd July 1915, to the Executive Engineer). He also proposes certain alterations in the rates adopted in the revised estimate—vide his letter No. 2413 M., dated 18th March 1915. In the circumstances stated, I consider that the proposed substitution of terrace for tiled roof is desirable and I have the honour accordingly to recommend that an additional grant not exceeding one half of the extra cost involved may be sanctioned.

2. The revised plans and estimates received from the correspondent are herewith submitted along with the original sanctioned estimates.

IV

Note by the Chief Engineer, Public Works Department, No. 1169 C., dated 11th February 1916.

In G.O. No. 1054, Educational, dated 29th November 1912, an estimate amounting to Rs. 26,700 was approved for constructing a hall, a laboratory and a library for the Taluk High School at Tenali, Guntur district; and a revised estimate amounting to Rs. 32,390 was approved in G.O. No. 1138, Educational, dated 3rd October 1914, in supersession of the original estimate.

The Director of Public Instruction now submits through the Educational Department a second revised estimate amounting to Rs. 40,500 in which provision is made for altering the originally approved tiled roof into a flat terraced roof and for other additional works. The reasons for this alteration are stated to be that the extension should be in keeping with the old building and that a second storey might be constructed when necessity arises.

II. The second revised estimate and the plan connected therewith have been scrutinized in the Chief Engineer's office.

The pressures on piers marked A and B in green on plan will exceed the permissible limit for random rubble in lime mortar if an upper storey were built. Such an addition to the building cannot, therefore, at any time be permitted. It is also considered that there is no objection to a tiled roof over the front block and as a tiled roof is lighter than a flat one the latter form of roof is not approved in this case.

Eaves boards should be omitted in accordance with Memorandum No. 64 C., dated 4th January 1908.

The rates for random rubble in lime mortar and teakwood wrought and put up have been altered as recommended by the Executive Engineer, Kistna Western Division, on a reference made to him by the Inspector of Schools, Second Circle.

III. By these alterations the amount of the second revised estimate has been reduced from Rs. 40,500 to Rs. 35,880; and the particulars of the excess (Rupees 3,490) over the first revised estimate amounting to Rs. 32,390 referred to above are as follows :—

	Rs.
(1) Rise in the value of teakwood	1,422
(2) Provision for additional doors, shed for materials, scaffolding, sand filling for court yard and masonry drains	1,715
(3) Painting and other items	353
Total excess	3,490

IV. The correspondent's attention may be drawn to Circular No. 116 C., dated 4th January 1913, wherein it is laid that the use of green ink is reserved for corrections made in the Chief Engineer's office.

V. With these remarks, the second revised estimate, as altered in the Chief Engineer's office, amounting to Rs. 35,880 is recommended for approval.

S. B. MURRAY,
Chief Engineer, P.W.D.

Order—No. 176, Educational, dated 17th February 1916.

The maximum amount of the grant sanctioned in the proceedings read above towards the cost of construction of a hall, a laboratory and a library for the Taluk High School, Tenali, will be raised from Rs. 16,195 to Rs. 17,940.

2. The attention of the correspondent should be drawn to the remarks of the Chief Engineer in his note read above.

(True Extract.)

P. RAJAGOPALA ACHARIYAR,
Secretary to Government.

To the Director of Public Instruction,
with copy of Chief Engineer's note and plans and estimates.

" Accountant-General, Madras.
" Collector of Guntur (with copies of Government Orders read above).
" Public Works Department.

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SPECIAL INSTRUCTIONS.

Building grant.

Raising the maximum amount of the sanctioned towards the cost of construction of a hall, a laboratory & a library for the Taluk High School, Tenali; from Rs 16,195 to Rs 17,940.

TO BE FILLED IN BY THE PRESS.

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No. 40

Taluk High School, Tenali,

14th September 1914

From

M.R. Rao Bahadur C.V. Subrahmanya Sastri Garu,
Secretary, Taluk High School, Tenali

To

The Director of Public Instruction,

Madras.

Sir,

In continuation of my letter No. 1, dated 17th February 1914 addressed through the Inspector of Schools, 2nd Circle, Guntur, regarding grants for the erection of a building for this school, I have the honour to submit the following:-

According to the plan already submitted and approved the proposed building is to be roofed over with tiles. On second consideration, however, I think it would be better to have this terraced all over as in that case it will be possible to put up rooms over the terrace when need arises. Considering the present condition of the school and the manner in which it is growing in strength, it strikes me that the need will come very soon. Then it would be more economical to put up rooms over this building than construct a separate one. I may also be permitted to add that the part of the school building already completed and now in use is terraced all over, and there would be symmetry in the proposed building also being similarly terraced over.

The foundations of the proposed building are, I believe such as would permit of this alteration. In fact, as will be seen from the plan already submitted, the foundations of this building are stronger than those of that already completed.

In these circumstances I request you will be pleased to approve of this proposal, and have the suggested alterations of plan and estimate made in the Chief Engineer's

4 6 5
office ~~xxx~~ or send the papers back to me so that I may submit
a fresh estimate and plan.

I have the honour to be,

S i r,

Your most obedient servant,

/Sd/ -----

Secretary.

/True Copy/

9.5.15
for Director of Public Instruction.

9.9.15

No. 678 M

Office of the Executive Engineer,
Kistna Western Division, Bezvada,
14th July 1915.

From

J.B. Lutman Esq.,

Executive Engineer,

Kistna Western Division.

To

The Secretary,

Taluk High School,

Tenali.

Sir,

I have the honour to inform you that the foundations
of the building as now built by you are able to support
an upper storey under the conditions laid down in your letter
No. 3 dated 2nd July 1915.

I have the honour to be,

Sir,

Your most obedient servant,

/Sd/ J.B. Lutman,

/True copy/

P.V.S.

for Director of Public Instruction.

No. 3.

2nd July 1915.

To

The Executive Engineer,

Kistna Western Division,

Bez wada.

Sir,

In continuation of my letter regarding the new school building under construction, I have the honour to give the following information.

1 and 2. Sketch herein enclosed shows actual foundations as built concrete and basement.

3. The height and width of ground floor walls are $12\frac{1}{2}$ ft. and $1\frac{1}{2}$ ft. respectively.

4. The thickness of terrace roof is 9 inches made up of terrace bricks 3 inches, concrete, 3 inches flat tiles two courses and plastering etc., 3 inches.

5. The proposed storey walls will be 9 feet high and 14 ft. thick.

6. The roof will be of Mangalore tiles and the span will be 25 ft.

7. There will be 7 rooms upstairs. In three of them classes will be held and the others will be utilized, one for the office one as Headmaster's room, one as the master's room and the fourth as reading room for boys.

/sd/ C. V. Subrahmanyam,

Secretary.

/True Copy/

for Director of Public Instruction

No. 2413 H.

20.4
C. 3167 208
13.9.15 9
Office of the Executive Engineer,
Kistna Western Division, Bezvada
13th March 1915.

From

J.R. Lutman Esq.,
Executive Engineer,
Kistna Western Division.

To

The Inspector of Schools,
2nd Circle, Guntur.

Sir,

Ref. Your No. 12 B.G.S./17-1-1915.

I have the honour to state that Rs.16-8-0 is ample
for random rubble work while 6-5-0 is enough for teak wood
wrought and put up.

The other rates are fair and the estimate is herewith
returned.

I have the honour to be,

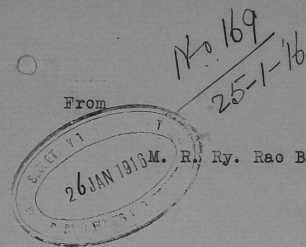
Sir,

Your most obedient servant,

/Sd/ A. Jagannadham,
For Executive Engineer.

/True Copy/

16
9.9.15
for Director of Public Instruction.



PUBLIC WORKS DEPARTMENT.

G. No. 256 W. K. S.
A.

DATE, 27-1-1916

Correspondent,

Taluk High School Committee,

TENALI.

To

The Chief Engineer,

Public Works Department,

General Roads and Buildings Branch,

MADRAS.

Sir,

On 4-8-14. I submitted an application for building grants for the erection of "THE GEORGE CORONATION HALL" of the Taluk High School Tenali, to the Director of Public Instruction. The plans and estimates were approved and a grant was promised by Government. Subsequently it was thought advisable to put up a terrace over the proposed building with a view to erect rooms upstairs later on. Accordingly we submitted revised plans and estimates to The Director of Public Instruction. Sometime after this officer asked us to submit a certificate from the executive Engineer of this Division to the effect that the foundations were strong enough to bear the additional weight of the terrace and the suite of rooms that might be put up afterwards. Thereupon we addressed J. B. Lutman Esq., the then Executive Engineer. This gentleman after scrutinising the foundations and ascertaining from us the nature of the rooms that we proposed to erect over the terrace and the use to which we intended to put them, granted a certificate to the effect that the foundations would allow of the proposed structure being put up. We submitted this certificate to The Director of Public Instruction and have received a letter from him stating that the revised plans and estimates have been submitted to Government.

(P. T. O.)

was 1/8
26/1/16

2. The superstructure has been raised to the necessary height and we await orders from the Government to put up the terrace.

3. In these circumstances I beg to request you will be pleased to let me know whether the revised plans and estimates were forwarded to you for scrutiny, and if so, whether they have been sent back to Government, and if not their despatch may be expedited.

4. We wish to complete the building as early as possible, as the school suffers much for want of accommodation.

I have the honour to be,

Sir,

Your most obedient servant,

T. H. School, Tenali,

25th Jan, 1916.

(Correspondent)

25-1-16

OFFICE NOTE.

Edl. Dept.

SUBJECT. Additional grant for the construction of a hall, a laboratory and a library for the Taluk High School, Ternali

From

The D. P. & P.O.C. 2067/14 dt the 10th Sept: 1915.

Register No. 3167 Edl.

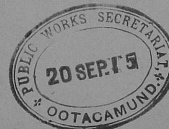
The revised plans and estimate may be sent w/o to the P.W.D. for scrutiny in the first instance.

15.9.15

15.9.15

18.9.15

P.W. U.O.



PHO-12CF Note by the Chief Engineer, P.W.D.
No. 1169 C dt 11-2-16.

D.S.

The revised plans and estimate have been scrutinised in the office of the Chief Engineer, P.W.D., whose remarks thereon are embodied in his note read above. As a result of scrutiny, the estimate amount has been reduced from Rs 40,500 to

PHO-12CF
but the
revised
has

to Rs 35,880, and this latter amount is recommended for sanction. With these remarks, the file may be returned to Educational u.o for the issue of orders.

2.V.A. 2. A reminder has since been received in this office from the correspondent of the school with this request to expedite the disposal of the case; it has now been added to the file & may be passed out Educational.

11/2

Call us.

Educational Dept.

A draft order is submitted for approval.

11/2

15/2.16

17/2/16

P.W.V.O.N. 2805 11/15-1
11-2-16



Noted in CO

14/2/16

T₀

The spp. with copy of C. E. note
" J. C. + plants estimated.
" colls. of Gumbus (with copy
of the Govt. read above).
Σ.T. (Para. 1 of order only).

2. The attention of the Correspondent should be drawn to the remarks of the Chief Engineer in his note read above.

$\frac{Pn}{14.216}$
 $\frac{F}{15.216}$

The maximum amount of the fund
 expended in the preceding year
 being towards the cost of construction
 of a hall, a laboratory and a
 library for the school high school
 town, with the raising of \$11,000
 for the year 1917-1918.

2. The attention of the Commission
 should be drawn to the fact that
 the Chief Engineer is in the city and

To the
 the 1917-1918 year
 the 1917-1918 year
 the 1917-1918 year