M.R.O. 1—77,006—8-6-37.

(1) Number of pages.....

(2) Date of repair.....

(3) Initials of the Referencer.....

# MADRAS RECORD OFFICE.

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## Government of Madras.

Public Works DEPARTMENT.

| G.O. No. 1511 | Press Mis. |
|---|---|
| 170 171 Dated 9. 8. | 18 61. |

**Not to be folded or roughly handled**

*Proceedings of the Madras Government, Public Works Department, 9th August* 1861.

No. 170. Read the following letter from Lieutenant-Colonel W. I. BIRDWOOD, Deputy Chief Engineer, in charge of Central Office of Public Works, to J. D. SIM, Esq., Secretary to Government, dated Chepauk, 4th July 1861, No. 2,370:—

SIR,

1 Letter from the District Engineer, Cuddapah, No. 1,055, dated 12th March 1861.
1 Copy of letter from the Officiating Collector, No. 94, dated 6th March 1861.
2 Estimates.
2 Specification Reports.
1 Plan.

1. With reference to the Proceedings of Government, No. 42, dated 8th January last, I have the honor to forward herewith a Plan and estimate received from the District Engineer, Cuddapah, for each of the proposed Táluq Kacheris at Kalkadda and Rájampet in that District, amounting to Rupees 9,070 and 7,920 respectively.

2. Captain Hemery expresses his decided opinion, formed after most careful consideration, of the extent of accommodation required (as ascertained from the Collector) for the transaction of business in such large Táluqs as those before named, and after himself looking thoroughly into the estimate prepared by his Assistant Mr. George, that it would be quite impossible to reduce the same to the amount of Rupees 5,000 prescribed by Government in the above order. The District Engineer further adverts to the fact that the new School House under construction at Cuddapah which consists only of three large rooms will cost nearly that sum, and reminds me that much higher rates are allowed for skilled labour in the Rájampet and Kalkadda Táluqs, than even at Cuddapah owing principally, in the former Táluq at least, to the fact, that the operations of the Railway Company are progressing there, and these have tended to increase by as much as 50 per cent. the cost of labour, materials, and carriage; while in the latter Táluq, the absence of all skilled labour, necessitates its being procured from Cuddapah.

3. The necessity of providing Táluq Kacheris at Rájampet and Kalkadda, was fully set forth in my letter No. 8,275, dated 21st December 1860; it is again brought forward in the accompanying letter from the Officiating Collector, to the District Engineer, whereby moreover Government will observe that Mr. Wedderburn fully supports Captain Hemery's opinion, that 5,000 Rupees are quite inadequate to the required purpose, stating his reasons for the same, and he considers that less accommodation than that provided by the District Engineer would not be sufficient.

| | Rs. |
|---|---|
| Kalkadda | 5,000 |
| Rajampet | 5,000 |
| Total.. | 10,000 |
| Total of estimate.. | 16,990 |
| Balance.. | 6,990 |

4. Under these circumstances, I recommend that the estimates now forwarded may receive the sanction of Government, to admit of their early commencement out of the sums as per margin, provided for them in the Budget of 1861-62, the balance Rupees 6,920 remaining to be expended in 1862-63.

5. As the Government on the one hand, have sanctioned the adoption of standard plans for Táluq Kacheris, and on the other have limited the expenditure to such an extent, as to render it impracticable to construct a building for the sum required even for the 4th Class on the said standard, I have the honor to request they will be pleased to give orders whether the standard plan is to be considered as cancelled or not.

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No. 171. ORDER THEREON, 9th August 1861, No. 1,511.

1. The estimates for the two new Táluq Kacheris at Kalkadda and Rájampet in the Cuddapah District as originally submitted, amounted to Rupees 12,210 and 11,220 respectively. The Government refused to sanction them considering that Rupees 5,000 was ample for a Tahsíldár's Kacheri.

8th January 1861, No. 42.

2. The Officiating Chief Engineer now submits revised estimates, amounting respectively to Rupees 9,070 and 7,920, or 3,140 and 3,300 less than the former ones, and solicits that they may be sanctioned as the buildings are absolutely necessary. Colonel Birdwood also submits that it will be impossible to construct a Táluq Kacheri for the sum of Rupees 5,000 *according to the standard plans* authorized by Government,* and requests to be informed whether these are to be considered as cancelled or not.

| Rs. | Rs. |
|---|---|
| 12,210 | 11,220 |
| 9,070 | 7,920 |
| 3,140 | 3,300 |

* 18th November 1857, No. 2,122.

3. The approximate estimates for buildings according to the standard, range from Rupees 12,240 for the first, to Rupees 9,140 for the fourth or lowest class.

*Proceedings of the Madras Government, Public Works Department,*
*9th August* 1861.

4. The standard plans will still be retained as guides, but strict adherence to them is not obligatory in all cases, for it may often happen that peculiarities of site and other similar considerations may render deviation from them necessary and advisable.

5. In the present instance the Government do not clearly gather whether the large cost of these buildings is owing to adherence to the standard plan or not. This question should be referred to the District Engineer, and he should be informed that he is at liberty to suggest any other plan, if he can thereby construct at a lower cost a sufficiently commodious and durable building defensible against the sudden attack of a mob—these being the main considerations kept in view when the standard plans were designed.

(Signed) J. D. SIM,
*Secretary to Government.*

Central Office of P.W.
Chepauk
1st July 1861.

No. 2370

From
Lieut.t Col. H. I. Birdwood
Deputy Chief Engineer in charge
Central Office of P. Works

To
J. D. Sim Esquire
Secretary to Government P.W.D.
Fort St George

Sir,

With reference to the Proceedings of Government No. 42 dated 8th January last, I have the honor to forward herewith, a Plan and Estimate received from the District Engineer Cuddapah, for each of the proposed Taluq Cutcherries at Kalkadda and Rajampeti, in that District, amounting to Rupees 9,070 and 7,920 respectively.

2. Captain Pemery expresses his decided opinion, formed after much

most careful consideration, of the extent of accommodation required, (as ascertained from the Collector) for the transaction of business, in such large Talugs as those before named, and after himself looking thoroughly into the Estimate, prepared by his Assistant Mr. George, that it would be quite impossible, to reduce the same to the amount of Rupees 5,000 - prescribed by Government in the above order. The District Engineer further adverts to the fact, that the new School House, under construction at Cuddapah, which consists only of three large Rooms will cost nearly that sum, and reminds me that much higher Rates are allowed for skilled labour in the Rajampet and Kalkadda Talugs, than even at Cuddapah, owing principally in the former Talug at least, to the fact, that the operations of the Railway Company are progressing there, and these have tended to increase by as much as 50 per Cent the Cost of labour, material, and Carriage; while in the latter Talug, the absence of all skilled labour, necessitates its being procured from Cuddapah.-

2. The necessity of providing Talug Kacheris, at Rajampett and Kalkadda was fully set forth in my letter No. 827 dated 21st December 1860, it is again brought forward in the accompanying letter from the Officiating Collector, to the District Engineer, whereby moreover, Government will observe that Mr. Robertson fully supports Captain Stanery's opinion, that 5000 Rupees is quite inadequate, to the required purpose, stating his reasons, for the same, and he considers, that less accommodation, than that, provided by the District Engineer would not be sufficient.-

Engineer

4. Under these circumstances I recommend, that the estimates now forwarded, may receive the sanction of Government, to admit of their early commencement out of the sums as per margin, provided for them in the Budget of 1861/62, the balance Rupees 6920 remaining to be expended in 1862/63.

Calcutta Rs 5000
Rajampet " 5000
Total " 10000
Sum of 2 Estimates 16990
Balance 6990

5. As the Government on the one hand have sanctioned the adoption of Standard Plans, for Taluq Cutcherries, and on the other have limited the expenditure, to such an extent as to render it impracticable, to construct a building for the sums required even for the 4th Class on the said Standard, I have the honor to request they will be pleased to give orders whether the Standard Plan is to be considered as cancelled or not.

I have the honor to be
Sir
Your most obedt Servt

Chepauk
4th July 61

A. J. B. Stothard
Offg Ch. Engr & Secy

To J. D. Sim Esqre
Comptroller Secy to Govt

By Chief Engineer in charge
Central Office

No 1521

Memo:

The Estimates for the two new Taluq Cutcherries at Kalkada & Rajampet in the Cuddapah District as originally submitted with amounts of Rs 12210 & 11220 respectively - This Government refused to sanction considering that Rs 5000 was ample for a Taluq Cutcherry

2 The officiating Chief Engineer has again submitted revised Estimates, for these Cutcherries

8 January 62 No 42

- I would suggest that the Estimates for Kalkada & Rajampet be returned to the Chief Engineer with a request that he will be pleased to have the Standard Plans for Taluq Cutcherries prepared as a guide for all future buildings - The Estimates may be returned with the following remarks

Rs 5000

No answer necessary

4.

Recon

Jorn

of E

: Chassis amounting respectively
to Rs. 9070 + 7920, or 3140 + 3300 lbs that the Journeys
& solicits that the Estimates
may be sanctioned as the
sense of necessity - Colonel
Birtwood also submits that
it will be impossible to
construct a Siding Cattleway
for the sum of Rs. 5000 sanctioned
by Govt according to the
standard Plans authorized by
Govt; & requests to know whether
the Standard plans is to be
considered

| | |
|---|---|
| 12210 | 11220 |
| 9070 | 7920 |
| 3140 | 3300 |

Secretary 57
dt 21-2-

No armed men

considered as cancelled—

| | £ s d |
|---|---|
| The approximate cost of the Standard according to the Standard of a 1st Class Cutchery will be | 12240 |
| Do 2nd Do | 10940 |
| Do 3rd Do | 9700 |
| Do 4th Do | 9140 |

A Standard plan
& Draft has its advantages
but I see some fear should
not such a step be hastily
& precipitately taken
for it is desirable & expedient
that all peculiarities of site
and to set aside all
an Engineer's skill &

July
Flooring with 8 ins square bricks in
ment and levelling Course of wall
ks underneath ——— 7 " " do 239 6 5

Paving with 12 ins square bricks in
Chunam to Steps ——— 7 " " do 11 11 2

rating the foundation filling the
ment and levelling the ground over
rmed Portion the raised mound — " 2 " Cyds 1125 " "

Carried over ——— 5782 10 "

Brought forward

Memo

Should

Manner of designing
Building Leaves to
me free estimate - but
it will be sufficient
at present I think
but if the Chief Engr
& the Visiting Building
are still of Opinion that
merely he carries the Circular
Standard plan (as built like
is followed & the Standard-Cask
Buildings equally divided
& suited for them per last Indent for
Posts can be erected the Buildings
for Doors if the Engr is
is left free from all Responsibility
to the design

27 July 1831

(10)

(19)

1831/32 —
No 1511. 9

27 July 1831

13

Specification to accompany an Estimate for Constructing a Talook Cutcherry at Kalkadda in the District of Cuddapah -

Amount of Estimate Rupees 19070/ Nine thousand and seventy Comprising the following items -

| | | | | | | |
|---|---|---|---|---|---|---|
| 20004 | Cft. | Bricks in Chunam | — | " | 1-9-7 Cft. | 2253-9-" |
| 240 | Cft. | Flat arch work in Chunam | — | " | 2 6 Di. | 37 8 " |
| 356½ | Cft. | Circular arch work in Chunam | — | " | 3 " Di. | 66 13 6 |
| 700 | Rft. | of Cordon work in Chunam | — | " | 4 " Rft. | 175 " " |
| 1 | | Masonry Columns | — | " | " " " | 13 " " |
| 13 | | Di. Di. | — | 10 | " " Each | 130 " " |
| 3117 | Sqft. | Terracing with bricks on edge fully. 3 course of flattiles and plastering 3 Coats of Chunam | — | 22 | " " Square | 685 11 10 |
| 954 | Sqft. | Sloping roof with Palmirah rafters peepers nails flat and pantiles and Chunam borders | — | 22 | " " do | 209 11 1 |
| 20800 | Sqft. | Plastering with 2 Coats of Chunam | — | 4 | " " do | 832 " " |
| 3420 | do | Flooring with 8 ins Square bricks in Chunam and levelling Course of wall bricks underneath | — | 7 | " " do | 239 6 5 |
| 210 | Sqft. | Paving with 12 ins Square bricks in Chunam to Steps | — | 7 | " " do | 14 11 2 |
| 9000 | Cyd. | Excavating the foundation filling the basement and levelling the Ground over the ruined Portion the raised mound | — | " | 2 " Cyd. | 1125 " " |
| | | Carried Over | — | | | 5782 10 " |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1452-8-3 | C/t | Teakwood wrought & put up | — | 2 10 | C/t | 1118 | 4 10 |
| | | 15 Pairs of Batten Doors with frames complete | | 25 | Each | 375 | " " |
| | | 1 Pair Strong Batten Door with frames complete | | " | " | 35 | " " |
| | | 1 Pair Circular lined Gate Shutters with hinges and hooks laid in Stone complete | | " | " | 100 | " " |
| | | 15 Pairs Circular lined windows with frames complete | | 30 | Each | 450 | " " |
| | | 3 Pairs Batten window Shutters with frames complete | | 14 | do | 70 | " " |
| | | Iron Grated windows with granite Stone frames complete | | 20 | do | 60 | " " |
| | | Iron Shutters complete | | | | 200 | " " |
| | | 12 Iron bars for 12 Bullseyes | | | | 36 | " " |
| | | 2 Wooden Double bolts and Pad locks | | 2 8 | Each | 30 | " " |
| | | 20 Wooden Ladders complete | | | | 70 | " " |
| | | 4 Ventilators complete | | 2 | Each | 40 | " " |
| | | 1975 Red paint 3 Coats | | 20 | do | 80 | " " |
| | | 3800 Wood Oil 3 Coats | | 2 | Sq. | 39 | 8 " |
| | | Sundries about 5 p Cent | | 2 | do | 76 | " " |
| | | | | | | 437 | 9 2 |

Total Rupees — 9070 " "

The building is to be raised on a basement 12 feet in height above foundation, which are to be sunk 3 feet. The Principal



Principal walls and Pillars are to be 10 feet high, and the verandah Pillars 7½ feet.

The building is to contain 12 Rooms. Viz:-

1 Room — 60 × 14 feet
4 D: — 14 × 8 D:
2 D: — 9 × 8 D:
2 D: — 8 × 8 D:
1 D: — 20 × 8 D:
1 D: — 13 × 8 D:
1 Treasury 13½ × 6½ D:

Inside the Court yard two sides to have open Verandahs 6½ feet broad. Third side to have a closed Verandah (to enclose Treasury room) Fourth side (entrance side) to be part verandah 9½ feet broad.

Lieut.t Colonel
Dep.y Chief Engineer incharge
of Central Office of P.W.

Central Office of P.W.
Chepauk,
4th July 1861.

Named No

Specification to accompany an Estimate for Constructing Talook Cutcherry at Rajampett in the District of Cuddapah.

Amount of Estimate Rupees 17920/ Seven thousand Nine hundred and twenty comprising the following the items.

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 20604 | Cft. | Brick in Chunam | | " | 1 | 9 | Rs. 2253 | 9 |
| 240 | do | Flat arch work in Chunam | | " | 2 | 6 | Do. 37 | 8 |
| 356½ | do | Circular arch work in Chunam | | " | 3 | " | Do. 66 | 13 6 |
| 700 | Rft. | Cordon work in Chunam | | " | 4 | " | Rft. 175 | " " |
| 1 | | Masonry Column | | 13 | " | " | Each 13 | " " |
| 13 | — | Do. | Do. | 10 | " | " | Do. 130 | " " |
| 3117 | Sqft. | Terracing with brick on edge Jelly 3 Course of flattiles & plastering 3 Coats of Chunam | | 22 | " | " | Rft. 685 | 11 10 |
| 954 | do | Sloping roof with Palmirah rafters reepers nails flat and pantiles and Chunam borders | | 22 | " | " | do 209 | 14 1 |
| 20800 | do | Plastering with 2 coats of Chunam | | 4 | " | " | do 832 | " " |
| 3420 | do | Flooring with 8 ins square bricks in Chunam and levelling Course of wall bricks underneath | | 7 | " | " | do 239 | 6 5 |
| 210 | do | Paving with 12 ins square bricks in Chunam to steps | | 7 | " | " | do 14 | 11 2 |
| | | Excavating the foundation & filling the basement | | | " | " | " 30 | " " |
| | | | Carried over | | | | 1687 | 10 " |

Carried over

| | | | | | | |
|---|---|---|---|---|---|---|
| | | Brought Over | | | 1687 | 10 |
| 452-8-3 | Cft. | Teakwood wrought & put up | 2 | 10 | Cft. 1188 | 4 10 |
| 15 | Pairs of Batten Doors with frames complete | | 25 | " | Each 3/5 | " " |
| 1 | Pair Strong Batten Door with frames complete | | " | " | " 35 | " " |
| 1 | Pair Circular lined Gate Shutters with hinges and hooks laid in Stone complete | | " | " | " 100 | " " |
| 15 | Pairs Circular lined windows with frames complete | | 30 | " | Each 150 | " " |
| 5 | Pairs Batten window Shutters with frames complete | | 14 | " | do 70 | " " |
| 3 | Iron Grated windows with granite Stone frames complete | | 20 | " | do 60 | " " |
| | Iron Shutters Complete | | | | 200 | " " |
| | Iron bars for 12 Bulls Eyes | | | | 36 | " " |
| 12 | Iron Doublebolts and Padlocks | | 2 | 8 | Each 30 | " " |
| 2 | Wooden Ladders Complete | | | | 70 | " " |
| 20 | Wooden water Spouts of 3 feet long | | 2 | " | Each 40 | " " |
| 4 | Ventilators Complete | | 20 | " | do 80 | " " |
| 1975 | Sup. ft. | Red paint 3 Coats | 2 | " | ½ 39 | 8 " |
| 3800 | do | Wood Oil 3 Coats | 2 | " | do 76 | " " |
| | | Sundry Charges & Scaffolding &c. about 5 ½ Cent | | | 382 | 9 2 |
| | | Total Rupees | | | 7920 | " " |

The building is to be raised on a basement 2 feet in height above foundation, which are to be sunk 3 feet - The Principal walls



walls and Pillars are to be 10 feet high, and the Verandah Pillars 7½ feet -

The building is to Contain 12 Rooms Viz.t -

1 Room — 60 × 14 feet
4 — Do. — 14 × 8 — Do.
2 — Do. — 9 × 8 — Do.
2 — Do. — 8 × 8 — Do.
1 — Do. — 20 × 8 — Do.
1 — Do. — 13 × 8 — Do.
1 Treasury 13½ × 6½ — Do.

Inside the Court yard two sides to have open Verandahs 6½ feet broad - Third side to have a closed Verandah to enclose Treasury room / Fourth side / entrance side / to be part Verandah 9½ feet broad -

Lieut.t Colonel
Dep.t Chief Engineer incharge
of Central Office of P.W

Central Office of P.W.
Lahore.
4.th July 1861.

Scanned nos 5876

BUILDINGS

21 (New Work.)

ABSTRACT of Estimate No. of 186 -6

DISTRICT Cuddapah

WORK Constructing a Talook Cutchery at Rajampett-

| Quantities. | Description of Work. | Rate. Rs. | A. | P. | Amount. Rupees. | Amount of each part, Rupees. |
|---|---|---|---|---|---|---|
| 20604 | Cubft Brick in chunam Flr | . | 1 | 9 | 2254 | |
| 240 | " Flat arch work | " | 2 | 6 | 37 | |
| 356½ | " Circular arch work | " | 3 | - | 67 | |
| 700 | Rft Cudum work Y Rft | " | 4 | - | 175 | |
| 1 | Masonry Columns E | 13 | - | - | 13 | |
| 13 | " " | 10 | - | - | 130 | |
| 3117 | Sqft Terracing with brick on edge Jelly. 3 courses of flattiles & plastering with 3 coats of chunam Y Sqre | 22 | - | - | 686 | |
| 954 | " Sloping roof with palmyra rafters, raped, nails, flat & pantiles and chunam binders Y Sqre | 22 | - | - | 210 | |
| 20800 | " Plastering with 2 coats of chunam, | 4 | - | - | 832 | |
| 3420 | " Flooring with 8 inch square bricks in chunam & levelling course of wall bricks underneath Y Sqre | 7 | - | - | 239 | |
| 210 | " Paving with 12 inch square bricks in chunam to Steps | 7 | - | - | 15 | |
| | Excavating foundation, filling basement, | " | " | - | 80 | |
| 452.8.3 | Cubft Teakwood wrought and put up Y Cft | 2 | 10 | - | 1188 | |
| | Carried over | | | | 5876 | |

Estimate received with a letter from the Ex. Engineer in charge, Cuddapah Office, dated 17th Feb 1857

Received in the Office of the Chief Engineer for Roads & Buildings 23rd Feb 1857

Chief Engineer

| Quantities. | Description of Work. | Rate. Rs. | A. | P. | Amount. Rupees. | Amount of each part. Rupees. |
|---|---|---|---|---|---|---|
| | Brought forward | | | | 5876 | |
| 15 | Pairs Batten Doors with frames &c complete ——— @ | 25 | - | - | 375 | |
| 1 | Pair string Batten Door with frame &c complete ——— | 35 | . | . | 35 | |
| 1 | Pair Circular lined gate Shutters with hinges & hooks laid in stone &c | | | | 100 | |
| 15 | Pairs Circular lined Windows with frames &c complete ——— | 30 | . | . | 450 | |
| 5 | Pairs Batten Window shutters with frames &c complete ——— @ | 14 | . | . | 70 | |
| 3 | Iron grated Windows with granite stone frames &c complete — @ | 20 | . | . | 60 | |
| | Iron Shutters complete ——— | . | . | . | 200 | |
| | Iron bars for 12 Bulls eyes ——— | . | . | . | 36 | |
| 12 | Iron double bolts & Padlocks — | 2 | 8 | - | 30 | |
| 2 | Wooden Ladders complete ——— | . | . | . | 70 | |
| 20 | Wooden Water Spouts 3ft long @ | 2 | . | . | 40 | |
| 4 | Ventilators complete ——— | 20 | . | . | 80 | |
| 1975 | Sqft Red paint 3 coats to Doors & Windows ——— ₹ per | 2 | . | . | 39 | |
| 3800 | Wood oil 3 coats to Joists & Summers &c ——— | 2 | . | . | 76 | |
| | Sundries about 5 per Cent ——— | | | | 383 | |
| | Total Rupees | | | | | 7920 |

Central Office of P.W.
Chepauk
4th July 1861

L.t Colonel
Dy Chief Engineer in charge of
Central Office of P.W.

Enclosure

In

From

The Dy Chief Engr
in charge Central Office
of P.W.

To

The Secretary to Govt
P.W.

No 1521/61.

Dated 4th } July 1861
Recd } No 2370

9 augt 61.
No 170 (7)

No

Abstract Estimate for
constructing a Today
Butchery at Rajampett
in Cuddapah District
Amounting to Rs 7920.

Enclosure

In a

Form

The Dy Chief Engr
in charge Central Office
of P.W.D.

To

The Secretary to Govt
P.W.D.

WD 1521/61

Dated 4th July 1861

Received 5 July 1861

No 2537.

No 2

Abstract Estimate for Constructing a Talook Cutchery at Kalkadda in Cuddapah District

Dummetty 6th 9bre 1860.

(New Work)

BUILDINGS

ABSTRACT of Estimate No. of 186 -6

DISTRICT Cuddapah

WORK Constructing a Talook Cutchery at Kalkadda

| Quantities. | Description of Work. | Rate. Rs. | A. | P. | Amount. Rupees. | Amount of each part. Rupees. |
|---|---|---|---|---|---|---|
| 20604 | Sqft Brick in chunam @ 1 Sqft | | 1 | 9 | 2254 | |
| 240 | " Flat arch work in chunam " | | 2 | 6 | 37 | |
| 356½ | " Circular " " " | | 3 | | 67 | |
| 700 | Rft Cudow work " @ 1 Rft | | 4 | | 175 | |
| | 1 Masonry Column " @ 1 | 13 | | | 13 | |
| | 13 " " " " | 10 | | | 130 | |
| 3117 | Sqft Terracing with brick on edge jelly, 3 courses of Pattles & plastering with 3 coats of chunam @ 1 Sqr | 22 | | | 686 | |
| 954 | Sqft Sloping roof with palmyra rafters, reepers, nails, flat & pantiles and chunam border @ 1 Sqr | 22 | | | 210 | |
| 20800 | Sqft Plastering with 2 coats of chunam @ 1 Sqr | 4 | | | 832 | |
| 3420 | " Flooring with 8 inch square bricks in chunam and levelling course & wall bricks underneath " | 7 | | | 239 | |
| 210 | " Paving with 12 inch square bricks in chunam to steps " | 7 | | | 15 | |
| 9000 | Cyds Excavating foundation, filling the basement and levelling the ground over the ruined Fort & on the raised Mound @ 1 Cyd | | 2 | | 1125 | |
| | Carried over | | | | 5783 | |

| Quantities. | Description of Work. | Rate. Rs. | A. | P. | Amount. Rupees. | Amount of each part. Rupees. |
|---|---|---|---|---|---|---|
| | Brought forward | | | | 5783 | |
| 452.8.3 | Cft. Teakwood wrought and put up @ Cft. | 2 | 10 | - | 1188 | |
| 15 | Pairs Batten Doors with frames &c complete @ | 25 | - | - | 375 | |
| 1 | Pair strong Batten Door with frame &c complete | 35 | - | - | 35 | |
| 1 | Pair Circular lined Gate shutters with hinges & hooks laid in stone &c complete | - | 2 | - | 100 | |
| 15 | Pairs Circular lined Windows with frames &c complete @ | 30 | - | - | 450 | |
| 5 | Pairs Batten Window shutters with frames &c complete @ | 14 | - | - | 70 | |
| | 3 Iron grated Windows with granite stone frames &c complete @ | 20 | - | - | 60 | |
| 32×8 | Iron Shutters Complete | - | | | 200 | |
| | Iron bars for 12 Bulls eyes | - | - | - | 36 | |
| 12 | Iron double bolts and padlocks | 2 | 8 | - | 30 | |
| 2 | Wooden Ladder complete | - | - | - | 70 | |
| 20 | Wooden water spouts of 3ft long | 2 | - | - | 40 | |
| 4 | Ventilators complete | 20 | - | - | 80 | |
| 1975 | Sqft. Red paint 3 coats to Doors & Windows @ Sqre | 2 | - | - | 39 | |
| 3800 | Wood oil 3 coats to joists & Sinnars | 2 | - | - | 76 | |
| | Sundries about 5 per cent | - | - | - | 438 | |
| | Total Rupees | | | | 90 | |

Central Office of PW.
Chepauk
4th July 1861

Lt Colonel
Dy Chief Engineer in charge of
Central Office of PW

PWD

No 1511

Proceedings of the Madras Government
Under date the 9th August 1861.

Read the following letter
from the Actg Chief Engr
in charge of Central
Office PW.

Submits 2 Estimates
for the Taling Catcherries at
Kalliada and Rajampett
amounting to Rs 7,920 res-
pectively and requests sanc-
tion for the same with per-
mission to enter the balances
remaining in the Budget
of 1861/62

(Received 4th July 1861
No 2370)

91. The Estimates
for the two new Taling
Catcherries at Kalliada
and Rajampett in the
Cuddapah District
as originally submitted
amounted to Rs 12,210
and 11,220 respectively -

This The Government
rejected

Sanctioned 16th Augt 62

refused to sanction them considering that Rs. 5,000 was ample for a Talookdars Cutcherry.

2 The officiating Chief Engineer now submits revised estimates amounting respectively to Rupees 9070 and 7920, or 3140 and 3300 less than the former ones and solicits that they may be sanctioned as the buildings are absolutely necessary. Colonel Byrd would also submit that it will be impossible to construct a Talaq Cutcherry for the sum of Rupees 5,000 according to the standard Plans authorized by Government and requests to be informed whether

| | |
|---|---|
| 12210 | 11220 |
| 9070 | 7920 |
| 3140 | 3300 |

* 18 Nov 57 No 2122

whether these are to be considered as cancelled or not.

3 The approximate estimates for buildings according to the standard range from Rupees 12240 for the first to Rs 9140 for the fourth or lowest class.

4 The standard plans will still be retained as guides but strict adherence to them is not obligatory in all cases for it may often happen that peculiarities of site and other similar considerations may render deviations from them necessary and advisable.

5 In the present instance

instance the Government do not clearly gather whether the large cost of these buildings is owing to adherence to the standard plan or not. This question should be referred to the District Engineer and he should be informed that he is at liberty to suggest any other plan, if he can thereby construct at a lower cost a sufficiently commodious and durable building, susceptible against the sudden attack of a mob, these being the main considerations kept in view when the standard

13 Copies
To the Chief Engineer
with 3 Docts
Recd Oct 10

Tulucy Cutcherries at
Kaikkada & Rajampet in
Cuddapah. —

Public Works 1861 Despatch
Pro: of Govt for August.

No 1511.

Pro: of the Madras
Government

Dd 9th August 1861 -

P & C No 2669 / 62 via Pro

Deputy Chief Engineer's
letter submitting an estimate
for Taluq Kacheris at
Kaikadda and Rajampet
in the District of Cuddapah
with orders thereon -

1396 to 1401

6 Nos 170 & 171

2