

(1) Number of pages _____

(2) Date of repair _____

(3) Initials of the Referencer _____

MADRAS RECORD OFFICE.

Government of Madras.

Public Works DEPARTMENT.

G.O. No. 2126	Press ~~Mis.~~
615-75	
Dated 30. 6	18 1-4.

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
30th June 1869.*

No. 675. Read the following letter from the Superintending Engineer, 2nd Division, to the Secretary to Government, Public Works Department, dated Camp at Masulipatam, 10th June 1869, No. 44 —

I HAVE the honour to forward a plan and estimate for additions required to the workyard at Nellore for the protection of the valuable machinery and wood-work prepared in the yard for the various Government buildings in the district, all

- 1 Plan
- 1 Detailed and abstract estimate, Rupees 1,250, with specification report.

which are now lying exposed to the sun and weather.

2. These and other improvements were approved by Government in Order, No. 2,933, 8th December 1862, but no funds appear to have been allotted; and the part now asked for is so badly wanted that I trust the Government will be able to make some immediate provision from reserve.

No. 676. ORDER THEREON, 30th June 1869, No. 2,126.

CIVIL WORKS, No. 98.

As the reserve under "Civil Buildings" has been fully appropriated, the execution of the proposed additions to the Engineer Storeyard at Nellore must be deferred, unless the Superintending Engineer can provide the requisite funds by transfers.

(True Extract.)

Colonel, R.E.,
Secretary to Government.

To the Superintending Engineer, 2nd Division.

Erd. F. R. Bantleman.

Work Constructing a Field, Verdant to reverse
Machinery in the Engine & to say as well as

PARTICULARS OF WORK	Measurement				Cubical Contents
	Length.	Breadth	Height or Depth	Number.	
Digging foundation to both sides of Pillars	2	2	4	7	112
do do North do do					
and Cross wall	101	2	4	1	808
					920
					34 $\frac{2}{3}$
Foundation to Pillars	1 $\frac{3}{4}$	1 $\frac{3}{4}$	4	14	171 $\frac{1}{2}$
do do North wall	11	1 $\frac{1}{2}$	4	6	396
do do to retaining walls between Pillars & South side	11	1	1 $\frac{1}{2}$	6	99
do Cross wall	7 $\frac{1}{4}$	1 $\frac{1}{2}$	4	3	130 $\frac{1}{2}$
Stone foundation to Pillars	1 $\frac{1}{2}$	1 $\frac{1}{2}$	9	14	283 $\frac{1}{2}$
do do between do	11 $\frac{1}{4}$	1 $\frac{1}{4}$	9	6	759 $\frac{3}{8}$
do do Cross wall in closing gable	7 $\frac{1}{4}$	1 $\frac{1}{4}$	12	3	326 $\frac{1}{4}$
Raising above old Pillars	1 $\frac{1}{2}$	1 $\frac{1}{2}$	8	3	54
do do do do	1 $\frac{1}{2}$	1 $\frac{1}{2}$	6	4	54
do do Cross wall in closing gable	7 $\frac{1}{4}$	$\frac{3}{4}$	5	1	27 $\frac{3}{16}$
do do end wall	11 $\frac{1}{2}$	$\frac{3}{4}$	8	6	405
					2706 $\frac{1}{16}$
Deduct for doorways					145
Nettals					2661 $\frac{1}{16}$

11th St. N. W.
 Wash. D. C.
 1905

22 Dec
The Secy to Govt
of Pa
Madras

A to 10' June - 189
 Dec 18 16 "
 Resurveyed 24 " " "

Encl. 2

Towards Plan
 & to be able for additions
 required, to the Store
 Board and Wellard
 for the protection of
 the Machinery &
 wood work, and
 requests funds
 from Reserve

№ 2126-38: June 89.

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100

10645-

c. 25 June / 69 (7.28)

Lat 6 wood Breasummer s	234	$\frac{1}{2}$	$\frac{5}{8}$	1	73 $\frac{1}{8}$
Roofing with Palmyra rafters s, reefers, & tiles & ea	78 $\frac{1}{2}$	26	.	1	2041 $\frac{1}{2}$ ft.
20 $\frac{1}{2}$ square					20 $\frac{1}{2}$
Doors with frames	6	3	"	2	"

Abstract Estimate No. of 1869-80
District Nellore—Taluq Nellore

Work Constructing a Silk & Verandah to preserve
Machinery in the Engineer Storeyards Nellore

Quantities	Description of Work.	Pate.	Amount	Total.	Amount required for 1869-80
34	Pyards of Earthwork	"	112 4		
2661	Feet of Bricks in Chimney	"	26415 2 6		
73 8	Feet of Lat 6 wood Breasummer s	3 4	23710 6		
20 $\frac{1}{2}$	Squares of Roofing with Palmyra rafters, reefers & human borders	26	0533 "		
2	Common Doors with frames	18	036 "		
	Chintadance & sundries	"	0512 8		
				1280	
	Deduct Value of old materials			30	
	Estimate Proper			1250	

88

Specification

The building to consist of 2 Shanties on the North & the South of the boundary wall of the Engineer Storeyards at Nellore and making 2 Rooms on the North.
Of the 7 Pillars on the boundary wall 2 to be raised 8 feet and 4 to be raised 6 feet making a total height of 15 feet and the wall to be raised to 15 feet high throughout, with a width of 9" as at present.
14 Pillars are to be built on the South and North, and the cross and end walls are to be built on the North to make it into

2 Rooms
The foundations of the pillars and cross & end walls are to be 4 feet deep
The pillars are to be $1\frac{3}{4}$ feet square and the walls to be 12 feet breadth
A retaining wall, 1 foot breadth and 12 feet deep is to be built between the pillars and on the south side
The pillars above are to be built 12 feet square
The walls above are to be built 12 feet thick & 9 feet high
The roofing is to be of Palmyra rafters, rafters, pantes & frame and boards

W. H. Allen }
24th May 1869 }

C. B. Farget
Assistant Engineer in
Ch. of Bell and Paine

Supt. Engr's Office & Co
Camp & Headquarters.
- 12th June 1869.

J. M. H. L. Col R E.
Suptg Engineer & Dir.

92505/69.

Proceedings of the Madras Government
Under date the 30 June 1869
Read the following

From the Sup^r Engineer } H. E. No 44 of 10th June 1869/
2nd d^y

As the Reserve
under "Civil Buildings"
has been fully appropriated,
the execution of the pro:
posed additions to the
Engineer Store yard at
Kellow, must be deferred
unless the Supy Engr. can
provide the requisite funds
by transfers -

To The Engineer and Surveyor
Dec 20 11/7/63.

Ac 2585

Govt. of 1869 Madras.

PUBLIC WORKS.

The Superintending Engrs
2nd Division

Dated

Recd

Encl. 2

G O 30 June 1869, No. 2126

Nos. 695-696

Engineer Store Yard at Melur

Orders issued that the execution
of the proposed additions to the
Engineer Store Yard at Melur, must
be deferred unless the requisite
funds can be provided by
the Supy Engrs by transfers.