

144 (1) பக்கங்களின் எண்ணிக்கை 22
 (2) புதுக்கித் திருப்பிய நாள் 12/1/88
 (3) ஆதாரங்குறிப்பவர் கருக்கொப்பம் 6/8

தமிழ்நாடு ஆவணக் காப்பகம்.

தமிழ்நாடு அரசு

பெருத்தெரு துறை

அரசாணை எண்.	3098	அச்சகம்
மு. கோப்புத் தாள் எண்.		பலன்க
நாள் :	16-12-1884	198.

1041-11
82/11/84

மபுக்கலோ கண்டிடி கையாளலோ கூடாது

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Account.

READ—the following papers:—

From Captain W. L. C. BADDELEY, R.E., General Superintendent, Public Works Stores, to the Superintending Engineer, V Circle, dated Madras, 2nd December 1884, No. 1058 S.

I have the honor to forward copy of letter, No. 812, dated 22nd November 1884, from the Officiating Conservator of Forests, Pegu Circle, intimating shipment of teak timber for use of this department, and to invite attention to paragraph 4 in reference to the anticipated rise in price of teak timber, owing to scanty rainfall in Upper Burma.

2. The 124 logs of timber shipped by the S.S. *Bycullah* now landing will be used up in about a year. My object in asking for a large stock was to have the wood seasoned before use, but as the small stock now in hand will soon be worked up for the Ophthalmic hospital, I shall have no alternative but to use this timber fresh from the forest. I would urge the desirability of seasoning a large stock of timber. The time required to season is about five years; during this period, the best timber procurable must be got for work, every year the quantity used up should be replaced, so that a quantity of seasoned timber will always be on hand.

ENCLOSURE.

From the Officiating Conservator of Forests, Pegu Circle, to the General Superintendent, Public Works Stores, dated Rangoon, 22nd November 1884, No. 812.

In advising you of the despatch of * selected teak timber, I have the honor of informing you that three of the logs are recorded as 24 feet in length. Their total length is within a few inches of your limit, but owing to our

TONS FT. IN. P.
* 213 13 9 10

system of excluding one dragging hole the recorded measurement is only 24 feet; seven of the logs are a few inches under your girth limit, but these have been selected by me as more valuable than any of larger girth with which I could have completed your indent. I trust that these logs may be acceptable, and that the entire shipment may give you satisfaction.

2. All logs have been numbered near each dragging hole with a stamped number encircled with white paint and a number 1 on each log encircled with green paint marks the place where each girth measurement was taken. The tonnage has not been marked on each log, but by a comparison of the numbers each can be identified on the measurement.

3. With reference to any further supplies of selected timber I would bring to your notice that the limits of size fixed by you exclude over cleanest, soundest and most serviceable first-class timber, which ranges from 24 feet to 35 feet in length with a mean girth of 4 feet 6 inches to 6 feet, and I would suggest that should you require further supplies you might permit selection down to 24 feet in length and 5 feet in girth.

4. Owing to scanty rainfall during October the outturn of teak from Upper Burma will probably fall very much short of estimate, and in consequence the market price particularly for selected timber is already showing a tendency to rise. I would therefore ask you not to count on further supplies at Rs. 95 per ton ex steamer without first giving me an opportunity of confirming or if necessary modifying the quotation.

P.S.—The following papers are enclosed:—

(1) B/L, (2) measurement statement of the logs, and (3) bill in triplicate for acceptance and return of the original and duplicate only.

16TH DECEMBER 1884, No. 3098 W., PUBLIC WORKS.

No. 3407.

Endorsement on the above.

To the Chief Engineer, Public Works Department, in continuation of endorsement, No. 3373, dated 2nd December 1884.

CHEPĀK,
6th December 1884.

(Signed) H. L. PRENDERGAST, Colonel, R.E.,
Superintending Engineer, V Circle.

From Colonel H. L. PRENDERGAST, R.E., Superintending Engineer, V Circle,
to the Chief Engineer, Public Works Department, dated Chepāk, 15th
December 1884, No. 3561.

With reference to your memorandum, No. 2049 C., dated 11th instant, I have the honor to state that the additional stock of 200 tons of timber sanctioned is not considered sufficient to give a reserve for future requirements, and the General Superintendent of the Public Works Workshops has asked that 500 tons may be obtained.

ORDER—dated 16th December 1884, No. 3098 W., Public Works.

The supply of teak timber sanctioned in G.O., No. 2987 W., dated 4th December 1884, may be increased to 500 tons as recommended by the General Superintendent, Public Works Stores.

(True Extract.)

Major, R.E.,
Under Secy. to Govt., P.W.D.

To the Superintending Engineer, V Circle.
„ Examiner, Public Works Accounts.

Exd. C. Howarth.
Spare Copies

3098

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GENERAL.
ACCOUNT.

Gobt. of (1884) Madras.
PUBLIC WORKS.

Dated December, 16th.

Recd.

Encl.

G.O., 16th Dec. 1884, No. 3098 W.

DECEMBER.

Teak Timber

Supply of — sanctioned in G.O., No. 2987 W., of 4th December 1884, increased to 500 tons.

4TH DECEMBER 1884, No. 2987 W., PUBLIC WORKS.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Account.

READ—the following letter from Captain W. L. C. BADDELEY, R.E., General Superintendent, Public Works Stores, to the Superintending Engineer, V Circle, dated Madras, 19th November 1884, No. 1012 S. :—

With reference to G.O., dated 5th November 1884, No. 2752 W., Public Works, authorizing me to accept the offer of the Conservator of Forests, Pegu, to supply teak timber for use of this department, I have the honor to state that I have requested the Conservator to select, measure and despatch 200 tons of teak timber of the dimensions given in paragraph 7 of my letter recorded with Government Order above quoted. I now beg to inquire if, under the sanction now accorded, I may order an additional 200 tons of teak timber from the forest officer. I think it would be very advisable to do so.

No. 3373.

Endorsement on the above.

Submitted to the Chief Engineer, Public Works Department.

2. The General Superintendent, Public Works Workshops, states that the supply of the 200 tons already sanctioned will be fully used up within twelve months from date of receipt. But as this supply will not admit of any quantity being laid by to become seasoned, it appears to be advisable that the further order for 200 tons may be sanctioned.

CHEPÂK, (Signed) H. L. PRENDERGAST, Colonel, R.E.,
2nd December 1884. Superintending Engineer, V Circle.

ORDER—dated 4th December 1884, No. 2987 W., Public Works.

A further supply of 200 tons of teak may be provided on the same terms as the supply already ordered. It is of importance that a stock of well seasoned wood should be available for use.

(True Extract.)

(Signed) J. SHAW-STEWART, Colonel, R.E.,
Secretary to Govt., P.W.D.

To the Superintending Engineer, V Circle.
„ Examiner, Public Works Accounts.

Exd. C. Howarth.
Spare Copies

GENERAL
ACCOUNT.

Gobt. of (1884) Madras.
PUBLIC WORKS.

Dated December, 4th.

Recd.

Encl.

G.O., 4th Dec. 1884, No. 2987 W.

DECEMBER.

Teak Timber

A further supply of 200 tons of — for
the use of the Public Works Stores autho-
rised to be procured from the Conservator of
Forests, Pegu.

P.W. Department

Memorandum

Letter from the General Supt. P.W. Stores &c,
Madras, N^o 1058 d/ December 2^d 1884.
Entt thereon by the S.E.V. Circle N^o 3407 d/
December 5th 1884. 2098

The S.E.V. Circle
is requested to report
whether the additional
stock of 200 tons —
sanctioned in G.O. 2987 W
d/ 4th Dec 1884 is
considered sufficient
as a reserve for
future requirements
or whether the stock
requires to be still
further supplemented.

S.E.V. Circle
Dated 11-12-84

Cd. 9-12-84

40th 1987 W 4-12-84

Read the following paper Public Works Store Depot
N^o 1058 S. Madras 2^d December 1884.

From The General Superintendent
To P. W. Store S. 1058 S. 3096
The Superintending Engineer
5th Circle
Madras

Sir
I have the honor to forward
copy of letter N^o 812 dated 23rd
November 1884 from the Officiating
Conservator of Forests Secunderabad
intimating shipment of Teak timber
for use of this Department,
and to invite attention to paragraph
in reference to the anticipated rise
in price of Teak timber, owing
to heavy rainfall in Upper Burma
mah.

The 124 Logs of timber shipped
by the S.S. "Boycellah" now land-
ing, will be used up in about
a year. My object in asking
for a large stock was to have
the wood seasoned before use,
but as the small stock now in

in hand will soon be work-
 ed up for the Ophthalmic Hospital.
 I shall have no alternative but
 to use this timber fresh from
 the Forest. I would urge the
 desirability of seasoning a large
 stock of timber. The time
 required to season is about
 five years; during this period
 the best timber procurable
 must be got for work, every
 year the quantity used up
 should be replaced, so that a
 quantity of seasoned timber
 will always be on hand.

I have the honor
 (Signed) Dr. L. C. Baddeley, Capt. R.C.
 General Superintendent P.W. Store.

N^o. 3407

To the Chief Engineer
 P.W. Department in continuation
 of Order in Council N^o. 3373 dated 2^d
 December 1884.



1912987 Wk-1284-Press-

Hewl Sanderport

Superinsg Engineer
 5 Circle

Chapauk
 5 December
 1884

Coll. P.C.
 H. Callup
 paper

2098

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Enclosure

Sp 2

Copy of a letter from the Offs Conservator of
Forests Pegu Circle to the Genl Suptt P & W Forests
dated Rangoon the 22nd November 1884, No 812.

Sir,

2098

In advising you of the despatch
of selected teak timber I have the honor of
informing you that 3 of the logs are recorded
as 26 Feet in length. Their total length is
within a few inches of your limit but owing
to our system of excluding one dragging hole
the recorded measurement is only 24 feet.
Seven of the logs are a few inches under your
fifth limit but these have been selected by me
as more valuable than any of larger girth
with which I could have completed your Limit.
I trust that these logs may be acceptable and
that the entire statement may give you satis-
faction.

2. All logs have been numbered near each
dragging hole with a stamped number encircled
with white paint and a number 1 on each log

encircled

encircled

encircled with green paint marks the place where each fifth measurement was taken.

The Tonnage has not been marked on each log but by a comparison of the numbers each can be identified on the measurement.

3 With reference to any further supplies of selected timber, I would bring to your notice that the limits of size fixed by you exclude over cleanest, soundest and most serviceable first class timber which ranges from 24 feet to 35 feet in length with a mean girth of 4' 6" to 6 feet, and I would suggest that should you require further supplies, you might permit selection down to 24' in length and 5' in girth.

4 Owing to scanty rainfall during October, the outturn of teak from upper Burmah will probably fall very much short of estimate, and in consequence the market price particularly for selected timber is already showing a tendency to rise. I would

therefore

therefore ask you not to commit or further supplies at Rs. 95 per Ton ex Steamer without first giving me an opportunity of confirming or if necessary modifying the quotation.

I have the honor to be Sir &

Yours faithfully
J. Buchanan
for off. Conservator of Forests, P.C.

P.S. The following papers are enclosed

(1) B/L (2) Measurement Statement of the logs and (3) Bill in triplicate for acceptance and return of the original and duplicate only.

/ True Copy /
W. Buchanan
Capt. R.E.
Genl. Supt. P. & W. Works

5
8

5

No. 3561

SUPERINTENDING ENGINEER'S OFFICE,
5TH CIRCLE, MADRAS,
Chempauk, 15th December 1884.

From

THE SUPERINTENDING ENGINEER,

5TH CIRCLE,

To

THE

Chief Engineer
P.W. Department.

SIR,

Enclosures.

With reference to your Memorandum No. 2049 of dated 11th Instant, I have the honor to state, that the additional stock of 200 tons of timber sanctioned is not considered sufficient to give a reserve for future requirements, and the General Superintendent of the P.W. Workshops has asked that 500 tons may be obtained.

I have the honor to be
Sir
Your Most Obedt. Servant
Wm. Sander
& Col. R. C.
Superintg. Engr. 5th Circle.

From

THE SUPERINTENDING ENGINEER,
5TH CIRCLE,

To

THE Chief Engineer
P. W. D.



Dated 15th }
Recd. } December 1884.

ENCLOSURES.

No. 3561

Teak Timber - Stating
that the additional Stock of
200 tons of - is not considered
sufficient.

N^o 3098 W *Genl Secy*

PUBLIC WORKS DEPARTMENT.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the 16th December/84

Read the following

From
The Superintendent
V Circle } (H.E. No. 3407 of 6th Decr/84)
" Do do " } (" 3561 " 15th " ")

The supply of
teak timber sanc-
tioned in G.O. 2987W
dated 4th December
1884, may be in-
creased to 500 tons,
as recommended
by the General Su-
perintendent Public
Works Stores.

S. E. V Circle
Ct: P. W. D.

Cd.
16-12-84

9 10 11

16.12.84

3098

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[Faint, mirrored handwriting, likely bleed-through from the reverse side]

10/12

[Small handwritten mark]

6

3098

11

10197

Govt. of [1884] Madras.

PUBLIC WORKS.

(101)

Dated

Recd.

Encl.

G.O. 10 Dec 1884, No. 309, 86

Supply of sand

at P. 2907 1/2 ft. deep
increasing to 500 tons

51/4

92 907
17/12