

(1) பக்கங்களின் எண்ணிக்கை _____

(2) புதுக்கித் திருப்பிய நாள் _____

(3) ஆதாரங்குறிப்பவர் சுருக்கொப்பம் _____

தமிழ்நாடு ஆவணக் காப்பகம்.

தமிழ்நாடு அரசு

வழங்குபவர் துறை

அரசாணை எண். 283W அச்சகம்
மு. கோப்புத் தாள் எண். 283W அச்சகம்

நாள் : 28-1-1890

மடிக்கவோ கண்டபடி கையாளவோ கூடாது

Beary

No. 1007

Local & Municipal
DISTRICT BOARD'S OFFICE,
VIZAGAPATAM.

15th September 1889

From

W. A. Willock Esquire
PRESIDENT, DISTRICT BOARD,
VIZAGAPATAM.

To

THE HONORABLE J. J. Price
CHIEF SECRETARY TO GOVERNMENT,
MADRAS.

Sir,

With reference to G.O. No. 1735 L. dated 6th August, 1889

I have the honor to state that the Local Fund ^{Engineering} Department
calls my attention to the fact that for spreading and
tamping metal and gravel the S. P. W. charges a
fixed rate per superficial area whereas the
L. J. Engineering Department charges per cubic contents
of the material laid down. It is obvious that say
nine inches of metal would take more tamping -
watering &c. than 2 inches and I in consequence do
not see how to carry out the instructions contained in
the

L. W. Dehaan

the G.O. under reference without interfering with the
efficiency of the work done. As regards these items I
request instructions as to what course I should adopt.

I have the honor to be,
Sir,

Your most obedient servant,
L. W. Dehaan
For President District Board.

W. J. M.

2/27/71

Local & Municipal Dept

CURRENT NO.

476/LM

1989

No. 2365W of 27-8-89

Local & Municipal Department

From

The President District Board

Agartala No 15

To

The Chief Secretary

to Govt Madras

Transferred to the Public Works Department.

A. M. Muttarworks

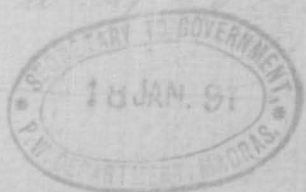
Assistant Secretary

Dated 15 December 1889

No. 1007

19/1/90
Fort Saint George
17 January 1890

Stating that for spreading & tamping metal & gravel the S. P. W. charges a fixed rate per superficial area, whereas the S. P. Engineering Department charges per cubic contents of the metal laid down and requesting instructions as to what course to be adopted



The Public Works Department

S. W. Department

Note by the Ag. Chief Engineer S. W. Department dated 21 January 1890.

The main point is that the unit for spreading and tamping must be the square of 100 S. feet, and so long as this unit is adhered to, there is no objection to increased rates in cases where the metal or sand has been ^{put on} down in layers, each layer being separately spread and tamped.

W. M. 21.1.90

Encl. 21.1.90

With endorsement

30/12/89 21-1-90 R24-1-90

C. 40534

Hum 21-4-90.

D.M.

The P.W. Dept must
you spreading and
tamping must be
in 100 lbs. of
of the thickness of the
metal which is
never considered
as the tamping is
only superficial
and it is a mistake
that the installed
surface of a road
is "thick" should
be equally as hard
as that you can do
with the installing
6 or 9" in thickness
the labor therefore
is precisely the
same, but cost
so in the case
of sand is sometimes
greatly increased
and used each
course being separately
tamped and it
tamped in will
therefore be necessary
to consider each
course separately
that the unit

by this number
concerns -

The unit should
be in force in this
class of work in the
Vizagapatnam Local
Fund Circle with other
contents (Public works) of
material laid down
is a very tedious way
of working it and
it is doubtful whether
the results thus obtained
would be correct.
In any case it is
very desirable for
the purpose of checking
estimates that the
units in both Dept.
should be the same.

Cm
20/1/90

Note.

The main point is that
the unit of measurement
& tamping must be
the same of 100 S. feet,
and so long as this unit
is adopted, there is
no objection to measured
quits in cases where the
material in hand has been
laid down in layers,
each layer being separately
spread & tamped.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

28th January 1890

Read the following

Letter No. 1007 dated 15th December 1889 from the
President District Board, Vizagapatnam, transferred
to the P.W. Department with endorsement of the Local
and Municipal Dept. No. 15 dated 17th January 1890.

Note by the Ag. Chief Engineer, P.W. Department
dated 21st January 1890.

The foregoing note by
the Chief Engineer will
be communicated to
the Local and Municipal
Department.

Wm
at 1.90
Rm
21.1.90

2. The Local and Municipal
Dept. 24/1/90

Cm