

- (1) பக்கங்களின் எண்ணிக்கை 8
 (2) புதுக்கித் திருப்பிய நாள் 22/10/89
 (3) ஆதாரங்குறிப்பவர் சுருக்கொப்பம் 10/4

தமிழ்நாடு ஆவணக் காப்பகம்.

(91)

தமிழ்நாடு அரசு

P. W. D. துறை

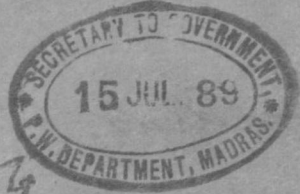
அரசாணை எண். மு. கோப்புத் தாள் எண்.	2054	அச்சகம் பலவகை
நாள் :	30-7-1889	198/

மடிக்கவோ கண்டபடி கையாளவோ கூடாது

22/10/89

4. Sheets

All communications relating to the In-
ventions and Designs Act, 1888, should be
sent to the Revenue and Agricultural
Department at Calcutta.



2054

2054

No. 341-4.

FROM

J. W. P. Smith MacKenzie, Esq., C.S.,
Under Secretary to the Government of India,

TO

The Secretary to the Government of Madras,
Public Works Department.

Revenue and Agricultural
Department,
(Patents.)

Calcutta, the 8th July 1889

Sir,

with plans.

In forwarding the accompanying
application from Mr. P. D. Sil for leave to
file a specification under Act V of 1888 of
an invention for a "Balanced Pumpkin
and a self-acting machine to work the
same", I am directed to request that the
opinion of Major Baddeley may be obtained
as to the novelty of the invention, and
that he may be asked to ascertain whether
there is any material difference between
Mr. Sil's invention and those which have
been known for sometime by Mr. Orr and
others

W.C. 6562
others at Madras.

I have the honour to be,
Sir,
Your most obedient servant.

Yours faithfully
Under Secretary to the Govt. of India.

No. 3255C d/17 July 1889

Referred to Captain
Baddley R.E. for
report.

P. Meddick. Kanchi.

Lieut. Col. R.
Adj. Gen. Secy P.W.D.

Captain Baddley R.E.
retired

P. ORR & SONS.
MADRAS.

2054 Madras 25th July 1889

Captain
W.L. Baddley R.E. 2054
Under Secy to Govt. P.W.D.

Sir
In reply to your letter of the 22nd inst.
I believe Mr. ^{Peter} took out a patent for
the overshoot wheel fully thirty years
ago and I imagine it is no longer in
force as no renewal fees, supposing
there are leviable as in England,
have been paid for at least 20 yrs.
The system was exceedingly simple. The
axle of the overshoot wheel (working parallel
and close to the wall of house) was run thro'
the wall, and the punkah rope was fastened
to a crank attached to the axle; the punkah
rope passed over any required
number of ordinary pulleys, until it
reached the punkah. I remember used
punkah working continuously night and
day for over 2 months, without stopping.
Our only care was to see that the cistern
was filled ^{with water} by piccottah men, night and
morning. Yours fully

Robert Orr.

3017

Seen by
D.W.

DW

30/7

with me

John
I can't get it down

Write a memo to -
 you will see 256 on 17 July on letterhead
 from letter No 412
 391-4

7th July 1859 I
have the honor to state
that Mr Sils' invention
for a "Balanced Machine
and a self acting machine
to work the same" is a
novel one, in my experience

The late Mr. Peto over
heard much I do with
the substitution of steam
I heard from the
workmen, the franchisees
in the General Hospital
Moulders, and I understood
that he took out a patent,
~~about 30 years ago~~, for
the engine, or for some
portion of it, but I
~~believe that the~~
~~patent has long since~~
arrangements by
The franchisees on which
the franchisees in the
General Hospital are
workmen have nothing in
common with Mr. Peto's

2

Proc. 6569

Proposals. 205H

An oversight which
was also used by the
late Mr. ... for the
purpose of producing
prebends, but there
is no record of any
extensive application
of this system, and it
~~has not been~~
~~hand printed~~

W. W. W.
20.7.59

From information that the
patent was taken out
30 years ago & has
probably expired

W. W. W.
20.7.59

3

No. 205H 10/30 July 1889 P. W. O.

205H

To
The Secy to the Govt of India
Rev. & Agricultural Dept
Calcutta

Sir,

In returning the
enclosures of your letter
No. 1412 P dated 8th
341-4
July 1889. I am directed
to forward a letter
from Capt. Baddley,
R.S., dated 26. July 1889,
reporting on the invention
of Mr. J. D. Sil as com-
pared with mechanical
contrivances in use at
Mudra for working
prebends.

Yours etc

W. W. W.
29.7.59

W. W. W.
30.7.59

30/7/89

205H

- (1) Description
- (2) Data of Pankaj machine
- (3) Claims for invention
- (4) Mr. Sil's letter of 3.6.89
- (5) Five tracings

H

H

[Faint, mostly illegible handwriting on the left page, possibly bleed-through from the reverse side.]

No 2054

[Handwritten signature or initials]

2/8

2/8

2/8

[The right page is mostly blank with very faint, illegible markings.]