

- (1) பக்கங்களின் எண்ணிக்கை 14
 (2) புதுக்கித் திருப்பிய நாள் 7/89
 (3) ஆதாரங்குறிப்பவர் சுருக்கொப்பம் long

தமிழ்நாடு ஆவணக் காப்பகம்.

தமிழ்நாடு அரசு

(29)

PWD துறை

அரசாணை எண். மு. கோப்புத் தாள் எண்.	1848	அச்சகம் பலவகை
நாள் :	11. 7. 1889	

மடிக்கவோ கண்டபடி கையாளவோ கூடாது

209, 8 Shells
64 Shells

11TH JULY 1889, No. 1848 W., PUBLIC WORKS.

GOVERNMENT OF MADRAS.
PUBLIC WORKS DEPARTMENT.

General.
Account.

READ—the following paper :—

Office note from the Examiner, Public Works Accounts, dated Madras, 2nd June 1889, No. 925.

Please see the accompanying endorsement (original to be returned) No. 84-Exr., dated 15th May 1889, from the Superintending Engineer, IV Circle, sanctioning the writing off the tools and plant return of a small compass lost out of a mathematical instrument box of the Coimbatore division.

2. I find that, according to the last return of tools and plant, out of a total of 524 boxes of mathematical instruments in use in all divisions, 113 are shown as unserviceable or as wanting in respect of one or more articles which they should contain, the numbering of missing articles varying from 1 to 6, and I think this is probably due to a great extent to the practice, which seems to be very common, of writing off lost parts instead of taking steps to have them replaced, as in many cases that I have noticed they almost certainly could be replaced by the Public Works Stores.

3. Similarly, individual scales or offsets out of a box or set of plotting scales, one of a set of marquois scales, accessories or loose parts of levels and theodolites, such as telescope caps, vernier glasses, &c., are often written off instead of being replaced, with the result of making the instrument comparatively unserviceable.

4. As far as I can discern, there is no actual rule on the subject; but I think Code para. 1675 (lines 8 and 9) implies that lost parts should be actually replaced—whether their value is or is not to be recovered from anybody is quite a separate matter—and, if you agree with me, it might be desirable to lay down as a rule that such lost parts should not be written off until it has been ascertained that they cannot be replaced. If there were such a rule, I could very easily see that it was not overlooked.

5. In the case of lost articles out of boxes of mathematical instruments, the Public Works Stores could always replace them taking them, if necessary, from boxes in store and indenting on England for spare parts from time to time.

ENCLOSURE.

From M.R.Ry. R. C. DYRIANATHA MUDALIAR, Overseer, Public Works Department, to the Sub-Divisional officer, Erode, dated Karur, 4th April 1889, No. 80.

With reference to your No. 398, dated 24th March 1889, on Executive Engineer's endorsement No. 1046, dated 19th March 1889, calling for explanation regarding a small compass of a second-class instrument box, I beg to submit that the little compass was carried by me while inspecting works. It was dropped accidentally somewhere and I was unable to find it out though steps were taken by me. I therefore beg to be excused for the slip.

No. 469.

Submitted to the Executive Engineer with reference to his No. 1046, dated 19th March 1889.
(Signed) S. X. SALDANHA,
Sub-Division officer.

6th April 1889.

No. 1760.

Forwarded to the Superintending Engineer, IV Circle, with reference to his endorsement No. 299-C.I. of 6th May 1889.

2. The circumstances under which the compass was lost is explained in the above letter.

3. The value of the compass is Rs. 1-8-0. As there appears to have been no negligence on the part of the overseer, it is recommended that value of the compass may be written off the list of tools and plant.

COIMBATORE,
13th May 1889.

(Signed) J. W. MARTIN,
Executive Engineer.

No. 84-Exr.

Copy communicated to the Examiner of Public Works Accounts with reference to his letter No. 124 S.E-4., dated 3rd instant.

15th May 1889.

(Signed) H. M. VIBART, Col., R.E.,
Superintending Engineer, IV Circle.

ORDER—dated 11th July 1889, No. 1848 W., Public Works.

The suggestions of the Examiner, Public Works Accounts, are approved and will be embodied in the Public Works Code.

(True Extract.)

Captain, R.E.,
Under-Secy. to Govt., P.W.D.

To the Examiner, Public Works Accounts.
To Superintending Engineers.
To the Consulting Architect to Government.

Exd. J. Henricus.
Spare Copies

1848

2

GENERAL.
ACCOUNT.

Gobt. of {1889} Madras.

PUBLIC WORKS.

Dated July, 11th.

Recd.

Encl.

G.O., 11th July 1889, No. 1848 W.

JULY.

Tools and Plant

Suggestions of the Examiner, Public Works Accounts, in regard to replacing of missing articles out of mathematical instrument boxes, &c., approved and ordered to be embodied in the Public Works Code.

18/184

Q. 40/6121

1848

Ans.

For orders whether you approve of suggestion that missing instruments should be replaced from boxes in store, & the cost recovered by indenting for spare parts.

The suggestion that missing articles should not be written off until it has been ascertained that they cannot be replaced, seems a good one, but the rule will hardly be necessary if the suggestion in para 1 be adopted.

Cu

24.7.89

I think the rule is necessary, as it will meet all cases in which parts of an instrument are missing - Special reference should be made to mathematical instruments, as the type box

most certainly could be replaced

will have to arrange for
getting these instruments
from England -

from
4754

S.]

GOVT.
MADRAS.

1889.

P. W.
DEPT.

EXAMINER, P. W. ACCOUNTS.

Madras, 2 June 1889.

OFFICE NOTE No. 925

E.W.

Please see the accompanying
dorsement (original to be returned)
.84 / Exr dated 15th. May 1889 from
Supg. Engineer 4th. Circle sanction-
g the writing off the tools and
ant return of a small compass lost
of a mathematical instrument box
the Coimbatore Division.

I find that, according to the
return of tools and plant, out of
total of 524 boxes of mathematical
ruments in use in all divisions,
are shown as unserviceable or as
ing in respect of one or more arti-
which they should contain; the
ring of missing articles varying
I to 6, and I think this is pro-
due to a great extent to the
ice, which seems to be very com-
f writing off lost parts instead
ing steps to have them replaced
many cases that I have noticed
most certainly could be replaced

by the P.W.Stores.

3. Similarly individual scales offsets out of a box or set of plott scales, one of a set of marquois scale accessories or loose parts of levels and theodolites, such as telescope cap vernier glasses, etc. are often written off instead of being replaced, with the result of making the instrument comparatively unserviceable.

4. As far as I can discern, there is no actual rule on the subject; but I think code para 1875 (lines 8 and 9) implies that lost parts should be actually replaced— whether their value is or is not to be recovered from any body is quite a separate matter — and if you agree with me, it might be desirable to lay down as a rule that such lost parts should not be written off until it has been ascertained that they cannot be replaced. If there were such a rule, I could very easily see that it was not overlooked.

5. In the case of lost articles — out of boxes of mathematical instruments the P.W.Stores could always replace them taking them, if necessary, from box in store & of indenting on England for spare parts from time to time.

PMC 6121

(7)

12.3.7.89

310

sent
Aect

No. 1848 Wd/11 July 1889

A

Wes

1 Aug.

The suggestions of
the Hyam. P.W. accounts are
approved & will be embodied
in the P.W. Code.

Wes

4.7.89

Qued

5.7.89

By W. J. A. cum
S. S. 19/7
C. A. B. P. O. L.

Orl. 4077
6/7

Enc. 1

46
C.
19/7

1880.

Karur Overseer's Office

4th April 1889.

From

Ab. R. Py. R. C. Dyrianatha Mudr
Overseer D.D.M.

Order To

The Subdivisional Officer,
Erode.

Sir,

With reference to your N^o 398
24-3-89
on Executive Engineer's endorsement N^o 1046
19-3-89
calling for explanation regarding a small
Compass of a 2nd Class Instrument box, I
beg to submit that the little Compass was
carried by me while inspecting works. It was
dropped accidentally some where and I was
unable to find it out though steps were taken
by me. I therefore beg to be excused for the
slip.

I beg to
Signed/ R. C. Dyrianathan
Overseer D.D.M.

N^o 469.

Submitted to the Executive Engineer

✓

with

1848

KEEP-WITH

Genl. No.

dated

188

2,000-9-10-88.

the reference to his A-1046 dated 19th March/89

Signed/ S. E. Saldanha

Sub of Officer

6-4-89.

(True Copy)

A-1760.



1848 4

Forwarded to the Superintending Engineer 4th Circle with reference to his endorsement A-299 of 6th May 1889.

2. The circumstances under which the Compass was lost is explained in the above letter.

3. The value of the Compass is Rs 1/8/-
As there appears to have been no negligence on the part of the Overseer, it is recommended that value of the Compass may be written off the list of Tools and Plant.

Coimbatore }
13th May 1889 } signed/ J. W. Martin
A-82 of 15/5/89 } Executive Engineer

Copy Communicated to the Examiner of P.W. Accounts with reference to his letter A-124 S.E. dated 3rd Instant.

Superintendent

Col. R.E. Superintendent of Engineer W. Circle

(16)

6

and

Govt. of (1847) Madras.

PUBLIC WORKS.

Dated

Recd.

Print - urgent

G.O. 11 July 1847 No. 1045 W

Tools & Plant

Suggestions of the Rev. Mr. Aub. in regard to re-
placing of ~~missing~~ missing articles
out of Mathematical
instrument boxes,
R, approved & ordered
to be embodied in
the code.

170
12