

Q. N. 2803 W d/10.3.83
2604 W
 The proposed arrangement is sanctioned.

2. It was the intention of the Government that the necessary steps should be taken for recovering and investing any interest due on the notes when they said in para 2 of their order No. 3060 W d/18th Decr. 1885 "the amount, with interest up to date will be paid &c"

Join 24/10/86

S. E. V. Circle

E. W. A.

with 2 enclos ret.

Ans. 29. 10. 86 R. 11. 86
29/11/86

2. 11. 86

From,
 The Examiner P. W. Accounts,
 Madras.
 To,
 The Secretary to Government
 P. W. Department.



No. 114. W
Some files taken for use 9/12/86
 20784 W d/10.3.83.
 " 1916 W d/7.8.84
 " 1922 W d/7.8.84
 " 3134 W d/20.12.84
 " 344 C d/20.2.85
 " 994 W d/27.4.85
 " 1867 C d/16.11.85
 Dated 28th October 1886.
 " 2891 W d/4.12.85
 Recd. 29-10-86. " 2758 D d/5.12.85
 " 3060 W d/18.12.85
 " 2101 C d/9.12.85

Enclos. 2.

Investment of interest due on Promissory Notes belonging to estate of late Somoo Chetty.

With order

N.B.—In any future communication on this subject, the number and date of this letter should be quoted.

No. 114 *W*

From

THE EXAMINER,
PUBLIC WORKS ACCOUNTS,
MADRAS,

To

The Secretary to Government,

Public Works Department.

Madras, 28th October

1886.

Sir,

Adverting to para 2 of G. O. No. 3060 W. dated 18th. December 1885, I have the honor to submit for perusal and return, Accountant General's (Madras) letter No. I. B. K. dated 401 25th. October 1886, with its enclosure, and to request that I may accordingly be permitted to have the notes belonging to the estate of the late Somoo Chetty, endorsed in favor of the Accountant General Madras, with a view to his drawing the interest as it accrues thereon and eventually investing the same in Government Promissory Notes.

I have the honor to be,

Sir,

Your Most Obedient Servant.

Examiner P. W. Accounts.

Scot
28/10

28/10

3060 $\times$ 10.12.05.

2102 C 9.12.05

2758 $\times$ 5.12.05

2091 $\times$ 4.12.05

1067 C 16.11.05

994 $\times$ 27.4.05

344 C 20.2.05

3134 $\times$ 20.12.04

1922 $\times$ 7.8.04

704 $\times$ 10.3.03.