

Revenue (1899) Department.

CURRENT No. 8567

From

S. C. Gresham Esq.
Agents for Messrs Healy &
Gresham, Engineers
London.

No:

Order

Enclt: Mis No 319

Transferred to the Public
Works Department.

(By order)

Secy. A. C. Majumdar

Ag. Under Secy: to Govt:

Fort. St. George

1st January 1899

Dated 10th December 1898

Received 14th

Registered 15th

Enclosures -

Spare copies.

SUBJECT.

Requesting that as they intend
manufacturing in India certain
articles which require considerable
water power, they may be furnished
with information on certain points
noted within.

The Public Works Department

(Irrigation Branch)

66-1-13-99

BACK PAPERS.

G.O.	No.	Department.	Date.

D 1,000-7-9-93.

FURTHER PAPERS.

G.O.	No.	Department.	Date.

REVENUE DEPARTMENT.

Current No. 8567 of 1898

From Messrs Healy & Gresham, Calcutta
No 234 Dated 10-12-1898.

FOR ORDERS.

The above firm seeks information on the following points:—

- (1) Whether there is anywhere in British India water power that would generate from 7000 to 12,000 horse power all the year round
- (2) Whether there is a plentiful supply of wood in the vicinity.
- (3) Whether there is any lime stone in the vicinity.
- (4) Whether there is any coal in the vicinity.

Points (2) to (4) cannot, it is submitted, be taken up until the information has been got on the first point. With regard to this point the only ^{runners or} ~~water~~ power

FOR ORDERS.

~~falls~~ ~~power~~ about which there
appears to have been any
correspondence in this Dept.
are ~~those~~ ^{the} of Periyar
and the Papanasam falls.

It will be seen from the
notice printed in G.O. 4989.
that there ~~is~~ ^{is} between
28-5-97 #.

30000 and 66,000 horse power
in the Periyar water for which
tenders have been invited.

In regard to
As for the Papanasam
falls, it is not known
whether there is any and
if so, what extent of water
power ~~is~~ available after
deducting what has been

granted to the Tinnevely
Mills Company. ^{by the supply} ~~It is not~~
is not likely to be considerable. It is
submitted that in respect of

this as well as other places
if any, the necessary in-
formation can be fur-
nished by the D.P.W. to which
the current may be trans-
ferred.

Learn
with

No objection to the
transfer.

17.1.99 W.H.

Any objection in D.P.W. to the transfer
8.1.10

Please see draft sent
on the current below
19-1-99