## SUBSCRIPTIONS ARE INVITED FOR

## $\$ 250,0006$ p.c. 30 Year Gold Bonds at par, and $\$ 250,000$ Common Stock at 25 cents

## THE SISSIBOO

 PULP AND PAPER COMPANY, LIMITED Incorporated under the Laws of the Province of Nova 8cotia.
## Capital Stock

divided into 5.500 shares of sioo each.
BOND ISSUE - - - - \$250,000
In Denominations of \$500, bearing interest at the rate of $\mathbf{6}$ p.c. per annum, payable half yearly on ist April and 1st October, and having 30 years to run. Principal and interest payable in Cold at The Merchants Bank of Canada, Montreal.

The following gentiemen have consented to act as Directors of the Company:
A. F. GAULT' (Director Bank of Montreal), Montreal

ROBERT MACKAY (Chairman Board of Harbour Commissioners), Montreal.
JAMES CRATHERN (Director Canadian Bank of Commerce).
R. WILSON-SMITH (Ex-Mayor), Montreal.

Chas. BURRILL, Merchant, Weymouth, N.S.
S. FAHS SMITH, Manufacturer, York, Pa.

GEO. E. FAULKNER, General Agent, Halifax, N.S.

## BANKERS,

THE MERCHANTS BANK OF CANADA.

TRUSTEES FOR BONDHOLDERS, THE NATIONAL TRUST CO.

$$
\begin{array}{ccc}
\text { Head Office } & - & - \\
\text { Montreal. } \\
\text { Mills and Properties } & - & - \\
\text { Weymouth, N.S. }
\end{array}
$$

Messrs. R. WILSON-SMITH, MELDRUM \& CO offer for public subscription $\$ 250,0006$ p.c. 30 Year Gold Bonds at par and $\mathbf{\$ 2 5 0 , 0 0 0}$ Common Stock at 25 cents.

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[^0]:    The bonds will be secured by a mortgage upon all the lands, water powers, mills, buildings and other fixed assets and franchises now owned or to be owned by the Company, said mortgage to be executed in favor of the Eational Trust Company, Lin ited, of Ontario, who will act as Trustee for the bondholders. A sufficient amount will be set aside from the profits jearly, commencing with 1902, to form a sinking fund for the redemption of the bonds at maturity.

    The Company reserves the right to redeem the bonds at any time after 1st October, 1904, on payment of a premium of to p.c. and interest.

    The Company coufidently expects to earn a dividend at the rate of $6 \%$ per ant $m$ on the par value of the stock as will be seen from the estimates given below. This would bk equal to $\mathbf{2 4} \%$ per annum on the stock at the price at which it is now offered, viz.: 25 c

