

THRESHERS'

ENDLESS BELTS Seasonably Priced

RUBBER

Imperial Endless Belts are especially made to withstand severe strains under all kinds of weather conditions. The splicing is done in such a manner that they are no thicker but just as strong and flexable at point of splicing as at any other part of the belt. They do not split, are sewn evenly and are entirely dependable. They are made to last

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T. EATON COMITED

dustrial development; your cheap fuel, your wealth of minerals and forests are known and inexhaustible; your great and wonderfully efficient systems of railroad transportation. You, in this province, are fortunately situated to the markets of the Orient. Many of us here, I predic't, will see the day when the products of your country and ours will be loaded at the Western ports of Lake Superior on ocean vessels bound through an enlarged ship canal for Liverpool and all the markets of the world and closely competing in point of accomplishment and more economical during the season of its use will be your route through Hudson's Bay to all the Seven Seas.

Your farmer must learn as ours has long since learned, that industrial development is his best friend, and his best paying investment. As the market at his door increases, so will the value of his products and his farm increase. As new industries are built up in your comunities, new opportunities for profit and enjoyment of life are created. Your foreign market for agricultural products is now good and it is reasonable to suppose it will be a good market for some time to come, but eventually your reliance must be on your home market. A home market is always a better market, a higher and a surer market, and for this reason, if no other, you should see to it that industrial enterprises are built up in each of your local communities. This should be done by building the things your communities most need and the materials for which are nearest at hand. Do not start industries merely for the sake of starting industries. I have in mind cases in our own country where this was attempted, where, for instance a rolling mill was started in a small county seat town, far removed from raw materials, and not especially convenient to markets or shipping. Under this same town a splendid quality of building stone, well known to the community, had lain for centuries undeveloped, though efforts had been made to interest local capital in its development. The community could not see the building stone enterprise, but was obsessed with the rolling mill idea. The community in visualizing industrial development had visualized only smoking chimneys and roaring machinery. The rolling mill dismally failed. The community having lost part of its money on the rolling mill enterprise devoted the balance to the development of the stone. Today that same stone industry in that community employs more men and turns out more product

than was even promised in the

prospectus of the rolling mill enterprise. If your industrial development is controlled by the laws of natural selection; if you undertake the things that are nearest at hand in point of raw materials and markets, your efforts will merit and receive a measure of success that will not be dissapointing.

The advent of quick transportation, quick communication, improved machinery and equipment in both agriculture and manufacture should and will increase the rate of your progress to a degree I should not dare to

These, then, are some of your problems and these are some of the victories which will be yours for the solution and yours for the winning.

One other problem, scarcely less important than food and so necessary to the safety and well being of any country, you have happily not overlooked, that is, education. I am told every province has a complete system of free public schools; primary, intermediate, high, normal and university; that there are twentyone universities in the Dominion, one of which is the largest in the British Empire, and a gratifying number of technical schools; that your agricultural and experimental schools are doing great things toward developing and improving your methods. This is encouraging to both agriculture and industry, for after all the cradle of liberty of the Anglo-Saxon race is not to be found at Runnymede, nor yet at Paris, neither is it in Constitutions, nor Congresses, nor Parliaments, but rather is it to be found in that little red school house that the Anglo-Saxon pioneer has always carried with him on all frontiers as his one best protection against anarchy and lawlessness, his one best preserver of orderly government, the defender of the rights of men and of the honor of women, the guarantor to men and women of the fruits of hones't toil, the saviour of the home, the citizen, and the nation itself.



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