Dominion Alloy Steel Corporation Preparing to Build Next Month Their Big Million-Dollar Plant on St. Clair River,

Will Be Unlimited Benefit to Lambton County.

OBJECT OF COMPANY The Dominion Alloy Steel Corporation, Limited, has been incorporated and organized for the purpose of erecting a modern plant at Sarnia, Ontario, for the manufacture of Alloy, High Carbon and Special Quality Steel.

The plant will include both "Open Hearth" and "Electric" Hearth" and "Electric" furnaces, rolling mills, heat treating plant, machine shops and testing laboratories.

MANAGEMENT

The plant will be constructed and operated under the supervision of men who have been associated with the growth and development of the Alloy Steel industry and who are remanufacturers whose products require steel of special quality.

No period of experimental work will be encountered as this Canadian

plant will duplicate the modern says: equipment now used by the most successful Alloy Steel plants in the United States.

PLANT LOCATION

The Company has acquired a very valuable site, consisting of two hundred and fifty (250) acres of land situated on the St. Clair River immediately adjoining the plant of the Imperial Oil Company at Sarnia, Ontario. This site is on the direct water route between the iron mines of Minnesota and the coal fields and is advantageously situated to obtain the lowest water freight rates for raw materials and shipping of finished the development of ALLOY STEEL products. The plant will also enjoy excellent railway facilities, being at the junction of two trunk lines.

the Hydro-Electric Power Commission at a low cost, and is a big factor in the production of ALLOY STEEL. The St. Clair River, opposite the Company's site, furnishes a natural harbor, having an ample depth for, heavy shipping on the entire frontage of the property. The land is perfectly level, at an elevation of about twenty-five (25) feet on its entire i front. On account of this elevation, foundation troubles are eliminated

Alloy Steel industry and who are recognized as leaders in developing ALLOY STEEL to the point where it has become indispensible to the automotive industry and many other automotive industry a complete charge of shell steel production in Canada for the Imperial Munitions Board. Mr. Mahon, writing on "The Steel Situation in Canada,"

"In my opinion, steel can be produced at Sarnia cheaper than at any plant now operating on the American Continent."

The Company will have the use in Canada of very valuable ALLOY STEEL patents owned by Mr. C. Harold Wills.

Mr. Wills began his active career with Mr. Henry Ford, and helped build the first Ford car. For a numderful record to ALLOY STEEL and probably owes more to Harold Wills

than to any other man in the world. he junction of two trunk lines.

Sarnia, being a lake port, has a benefit not only of Mr. Will's won-

very low rate on coal and other necessary raw materials.

Electric power is available from the Hydro-Electric Power Commission advantage of the continued development and research work he is con-

stantly carrying on.
SOURCE OF REVENUE
Manufacture and sale of Alloy,
High Carbon and Special Quality
Steel required by the automotive and

other industries of Canada.

The automobile industry in Can The automobile industry in Canada is growing rapidly. Alloy Steel is necessary to the successful manufacture of automobiles. A very large tonnage of Alloy Steel is at present required by automobile plants within a radius of sixty (60) miles of Sarnia. Practically all of the Alloy Steel now used in Canada is being imported from the United States at rates of duty ranging from twelve and one-half (12½) to over thirty-seven (37) per cent. in addition to five hundred and fifty acres of two hundred and fifty acres of

STEEL and Steel Products imported into Canada:— 1919—\$178,304,779. 1920—\$178,210,710.

SPECIAL CONCESSIONS The following are a few of the special concessions granted the Dominion Alloy Steel Corporation by the

City of Sarnia. The City annexes the added territory with equal rights and privileges enjoyed by other sections of City, included among which are the fol-

The City has granted the Company a fixed tax assessment at a low figure for ten years.
SUMMARY OF INFORMATION

CONTAINED IN STATUTORY PROSPECTUS The minimum subscription upon

which the Directors may proceed to allotment is one share of Preferred

The Company has acquired its site of two hundred and fifty acres of land and no part of the purchase price thereof was paid, or is payable for good will. No Director of the Company has any interest in the promotion of, or

in the property acquired by the Company. A copy of the Prospectus dated the 13th day of February, 1923, has been filed with the Secretary of State at Ottawa and also the Provincial Secretary at Toronto.

Sores Flee Before It .- There are The City will open up streets and put down sewers as rapidly as conditions warrant.

Sores rice Before R.—There are many who have been afflicted with sores and have driven them away with Dr. Thomas' Eclectric Oil. All similarly troubled should lose no The City will supply the Steel Company's property with water and permit gas mains to be laid.

The City will grant franchise for symplectic should lose no time in appying this splendid remedy as there is nothing like it to be had. It's cheap, but its power is in no way expressed by its low price.



In Use For Over 30 Years



Clean to handle. Sold by all Druggists, Grocers and General Stores



WILL PUMP ALL WATER NEEDED ON FARM

Water for the house or the stock is provided by the "Brantford" Windmill. There is no fuel cost, no expense or troubleit pumps water free. Built on double braced, double girted steel towers of exceptional strength. We also manufacture various sizes of Concrete Mixers: Kerosene Engines; Grain Grinders; Saw Frames; Pumps and Tanks. Manufactured by

Goold, Shapley & Muir Co., Brantford, Canada.

John McKercher WATFORD, ONTARIO

紫紫紫紫紫紫紫 "Lest We Forget"

Made the Supreme Sacrifice

WATFORD AND VICINITY Capt. Thos. L. Swift Sergt.-Major L. G. Newell Pte. Alfred Woodward l'te. Percy Mitchell Pte. R. Whalton Pte. Thos. Lamb Pte. J. Ward Pte. Sid Brown Pte. Sid Brown
Pte. Gordon Patterson
Pte. F. Wakelin, D. C. M.
Pte. T. Wakelin
Pte. G. M. Fountain
Pte. H. Holmes
Pte. C. Stillwell
Pte. Macklin Hagle
Sergt. Clayton O. Fuller
Gunner Russell H, Trenouth
Pte. Nichol McLachlan
Corn Clayence L. Gibson Corp. Clarence L. Gibson Signaller Roy E. Acton Bandsman A. I. Small Capt. Ernest W. Lawrence Capt. Ernest W. Lawrence
Lieut. Leonard Crone
Pte. John Richard Williamson
Lieut. Chas. R. Hillis
Lieut. Gerald I. Taylor
Pte. Charles Lawrence
Lieut. Basil J. Roche
Pte. Alfred Bullough

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or the very best Ice Cream and the nicest dishes and most Cooling Drinks, try our parlors these hot days!

> Fresh Cakes and Good Bread **Every Day**

BAKERY & CONFECTIONERY

OFFERING

\$3,000,000.00

8 Percent. Cumulative Preferred Stock

Dominion Alloy Steel Corporation

(Incorporated under the Dominion Companies Act)

AUTHORIZED CAPITAL

Preferred Shares have preference both as to Assets and Dividends and bear eight per cent. rulative, from January 1st, 1924, payable semi-annually, on the first days of January and July.

The holders of Preference Shares have the privilege of converting such Shares into Common Shares of the Company on or after the first day of July, 1924, and to the first day of July, 1927, both inclusive, on a share for share basis.

The Preferred Shares are redeemable, at the option of the Company, at \$10.50 per Share and accrued dividends on or after January 1st, 1934, upon thirty days notice by registered

OFFICERS AND DIRECTORS R. V. LeSUEUR, M.P. Sarnia, Ontario Member of Legal Firm, LeSueur, McKinlay, LeSueur and Dawson; Solicitor for Imperial Oil Limited, at Sarnia.

WILLIAM B. BOYD, M.I.E.E.

Toronto, Ontario, President
Formerly Electrical Engineer, Illinois Steel Company, Chicago; formerly Chief Electrical Engineer, Dominion Iron & Steel Company, Sydney, N. S.; Chief Consulting Engineer to many large Canadian Industries.

C. HAROLD WILLS
Marysville, Michigan
President, C. H. Wills Motor Co., Marysville, Michigan; formerly Chief Engineer, Ford Motor Company.

SIR WILLIAM MACKENZIE
Toronto, Ontario
Formerly President Canadian Northern Railway;
President, Toronto Railway Company; Director,
Canadian General Electric Co., Ltd.; Chairman of the Board of Directors, Brazilian Traction,
Light and Power Co., Ltd.

Hamilton.

GEORGE A. SIMPSON Hamilton, Ontario Formerly Sales Manager and Special Represent-ative of the Steel Company of Canada, Limited,

J. J. MAHON Newark, N. J. Consulting Steel Metallurgist; formerly Chief Engineer of the Crucible Steel Company of

America. Bankers: The Dominion Bank

SIR WILLIAM MACKENZIE

Auditors : Price, Waterhouse & Co. All Details in connection with this issue have been passed upon by Messrs. LeSueur, McKinlay, LeSueur and Dawson, Barristers, Sarnia, Ontario

Chartered Trust and Executor Company Registrar and Transfer Agent

PRICE:
Par (\$10.00 per share) carrying a 50% Bonus of Common Stock.
Share of Common Stock Fully Paid with each two shares of
Preferred Stock purchased.

Cheques in payment of subscriptions for this Company's Stock must be made payable to the Chartered Trust and Executor Company as Trustees.

DOMINION ALLOY STEEL CORPORATION, Limited

ROYAL BANK BUILDING TORONTO, ONTARIO

125 N. FRONT STREET SARNIA, ONTARIO