HAND-IN-HAND MUTUAL FIRE INSUR-ANCE COMPANY.

REPORT OF THE DIRECTORS TO THE FIFTH ORDINARY GENERAL MEETING OF THE MEMBERS, HELD AT THE OFFICES OF THE COMPANY, NOS. 22, 24 AND 26 CHUNCH STREET, TORONTO, ON MONDAY, THE 25TH DAY OF FEBRUARY, 1878.

The Directors have much pleasure in submitting to the Members the Revenue Account and Balance Sheet for the year ending 31st of December, 1877. The Cash Premiums received amount to \$26,371.79, and the income from all amount to \$25,347.49, and the income from all other sources \$2,291.74, making the total cash receipts \$28,669.53. The undertakings in force amount to \$23,316.78; and after deducting claims under Policies, Expenses, Commission, Salary, rent, and Directors' fees, and \$9,326.71 as a re insurance liability, there remains a surplus to carry forward of \$31,154.24. The majority of Fire Insurance Companies have experienced exceptionally large losses during the perienced exceptionally large lorses during the past year; but we are able to report a comparatively favorable experience. We feel there is ground for congratulation that it has not been necessary to entrench upon the Cash Reserve The large ratio of assets to the amount at risk—being 2.31 per cent.—is a gratifying feature in the Company's position.

In accordance with the act, under which the Company is incorporated, all the Directors retire and are eligible for re-election.

Hugh Scorr, W. H. HOWLAND, Secretary. Prevident. Toronto, 25th February, 1878.

REVENUE ACCOUNT FOR YEAR ENDING 31ST DECEMBER, 1877.

Income. To Cash Premiums received....... \$26,371 79

. 44	Interes Scrip 2 Loss	t Appro	priati	on, 1	876	 738 298 1,200	12
			Ex	eendi	ture.	\$28,669	53

By claims paid	\$16,943 23	
" Reinsurance	547 52	4
" Cancelled Policies	1,447 71	er filt i saka
		18,938 46
" Commission		
" Plant and Charges " Salaries and Directors	771 16	
" Salaries and Directors	•	
F(es	1,940 00	
		6,066 99
" Plant and Charges at	ı -	
propriation		100
" Loss		1000

\$28,669 53 Total amount at risk\$1,754,026 65 Ratio of Assets to amount at risk......2,31 per cc n

3,064 18

Investments.

First Mortgages on Real Estate Federal Bank Stock	\$6,500 00 10,000 00 —————————————————————
Amount required to reinsure all outstanding risks	9,326 71
Invested Cash surplus. All other Assets	

Total surplus..... \$31,154 24 This Company does not issue policies for a longer period than one year.

Audited and found correct.

H. W. EDDIS,
GEO. J. MAULSON,
February 23, 1878. Auditors.

BOARD OF DIRECTORS, 1873.

W. H. Howland, (W. P. Howland & Co.),

Toronto.

A. T.: Wood, M.P., (Wood & Leggat), Hamilton.

Jas. Neilson, (A. V. Delaporte & Co.), Toronto.

Wm.-Havgraft, M.P.P., Merchant, Cobourg.

Thos. Downey, Sr., ex-Alderman, Toronto.

Wm. Thomson, (Thomson & Burns), Toronto, John Gillespie, (J. Gillespie & Co.), Toronto, J. Stuart, (Vice-President Bank of Hamilton),

Hamilton. L. Coffee, (L. Coffee & Co.), Toronto. A. T. Fulton, (Geo. Michie & Co.), Toronto. Jas. Austin, (President Dominion Bank), Toron-

C. P. Smith, (Smith & Chapman), London. S. W. Farrall, (Produce Merchant), Toronto. Hon. T. N. Gibbs, M.P., (President Standard

Bank), Toronto. L. W. Smith, D.C.L., (President Building and Loan Association), Toronto. W. H. HOW LAND, WM. THOMSON,

President. Vice-President.

NORTHERN RAILWAY COMPANY.

The annual meeting of the proprietors of this Company was held in their offices, Toronto, on Wednesday the 20th ult. There was a large attendance of shareholders. Mr. William attendance of shareholders. Mr. William Thomson, President of the Company, occupied the chair'; and, after some routine business, the Secretary read the following report of the Canadian Directors for the year 1877:

REPORT.

To the Proprietors of the Northern Railway of Canada:

1. The Canadian Directors have the honor to present their report for year ending 31st December, 1877.

2. The gross traffic receipts have amounted to \$728,472,30 (£149,686 ls. 9d. sig.) as against \$784,801.38 in 1876, shewing a decrease of 7.17 per cent.

per cent.

3. The working expenses of the year have amounted to \$415,773.15 (£85,432 168, 0d.) as in comparison with \$458,552.22 (£64,223 1s. 1d. stg.) in 1876, and shewing a decrease of \$42,-779.07, or 9.06 per cent. In relation to gross earnings, the working expenses of 1877 have shewn a rate of 57,07 per cent, against 53.42 in 1876 before a galaction of 1.25 tergent in favor 1876, being a reduction of 1.35 per cent, in favor

1816, sering a reduction of the year has amounted to \$312,699.15 (£64,253 5s. 0d. stg.), as against \$326,249.16 (£67,037 10s. 0d. stg.) in 1876, being a reduction of \$13,550.01 (£2,784 5s. 0d.

stg.), or a decrease of 4.15 per cent.
5. It will thus be seen that whilst the general stagnation of trade has pressed upon the Company's resources with some severity, the effect has been practically overcome by the reduced cost of working, resulting from the falling prices in the year of wages and supplies of all classes; and although exceptional expenditure has unavoidably occurred in Parliamentary and kindred services, and, although the burthen of taxation has sensibly increased, yet on the whole the net revenue has been well maintained to the average of previous years.

6. By reference to Account No. 2 it will be 'ound that all the maturing revenue liabilities of the Company have been duly paid, that the interest of every class of its debentures (includin terest of every class of its debentures (including the new five per cent. issue) has been punctually met at due dates, and that in addition to a charge of \$13,364.69 (£2,746.3s. 5d. stg.), on new and additional works, rolling stock, &c., the sum of \$11,105.94 (£2,282.0s. 10d. stg.), lass been appropriated to the writing off and closing of suspense accounts, bad and doubtful debts, and the like; carrying forward a balance of \$1,618.71, £332.12s. 3d. stg.), to 1878.

7. The works and equipments of the lines have been maintained in thorough condition of repair and efficiency, and its traffic has been

repair and efficiency, and its traffic has been operated with unbroken punctuality and safety, all accident and damage claims to person or property being represented by the small charge

of \$829.31, (£170, 8s. ld. stg).

8. The Company's Act of 1877, reported at the last annual meeting, has been availed of by an issue of five per cent, first mortgage bonds on favourable terms; and thereupon the finan-cial conditions imposed by the Government of Canada have been complied with, and every

liability to that government paid off.
9. Under authority of an unanimous vote of the proprietors at a Special General Meeting

held on the 14th November, 1877, a lease of the line of the North Simcoe Railway Company has been concluded, to take effect on the completion of that railway ready for traffic opera-tion. Under the lease (which will be laid be-fore you) this ccapanty will not be involved in any responsibilities or engagements other than as lessees, working the completed line under revenue arrangements.

10. As some doubts have been raised as to the respective powers of the companies, it has been thought expedient to introduce a bill con-firmatory of the lease, and it is proposed to avail of the opportunity for securing such general powers as will prevent the necessity for further appeals to the Legislature in regard to the leas-ing or working of the line or the lines of other companies, and for securing and defining the rights of the company in connection with the extensive system of sidings and branches con-structed upon and serving the properties of its customers. The draft Bill, already deposited, will be submitted for your approval.

11. Appended are the reports of the Auditors, with the balance sheet and usual depar-

mental and statistical returns.
All respectfully submitted,

By order,
Wm. Thomson, President. FRED. CUMBERLAND, Gen. Manager, WALTER TOWNSEND, Secretary. Toronto, 20th February, 1878.

A FÖREIGN MARKET.

As an instance of the practical efforts put forth by our American cousins in seeking foreign outlets for their manufactures and inventions, the following report of the possible requirements of India has recently been furnished to a Boston journal:

"In respect to India the mass of the popula-tion are, as you are doubtless aware, engaged in agriculture. Improved farming implements (the simpler the better) and irrigating apparatus with manufacturing machinery are needed, and cheap carriage is wanted by land and water. The rivers being rapid and shallow at times light draft steamers and flats are necessary.

Rice is grown in Bengal and Burmah. One of the largest houses in the Rangoon trade lately

purchased a patent for dressing rice stones for

40,000 rupees.

Then, again, cotton, jute, then and other fibrous substances are raised and exported for manufacture, whereas the raw material might be worked up here cheaply were machinery at hand. The Indian Government have lately offered a homes of 50,000 rupees for the best machine for treating thea.

Plax (lin') is at present grown in India for its seed, but it is possible to produce from the linseed stalk (of which hundreds of thousands of tons are annually wasted in this country) a valuable fibre, useful for the manufacture of sail cloth, etc. Simple rotting and breaking machines would be appreciated.

Any invention which would secure the proper Any invention when would scene the proper drying and preparation of fobacco lenf for export would realize a fortune. Tobacco can be grown everywhere, but the preparation for export is not understood. There is now considerable excitement on the subject and patents

would attract attention. Indigo. One of the last inventions will, it is rango. One of the profits on indigo raised in Tirhoot by 8 lakhs of rupees, or £80,000 per annum. The process is complicated, and we have a strong belief that the subject is well worthy of study by practical chemists, and there can be no doubt but that the article is complicated by the subject is the subject in the subject in the subject in the subject is the subject in the subj capable of being improved, and the cost of production greatly lessened by mechanical and chemical means.

Oil seeds are largely exported, and an invention for the clarification and bleaching of the crude oils would perhaps cause the export of the oil instead of the seed and would pay well.

Cheap manures are wanted, and an invention or the destruction of red spider and blight would make one rich in twelve months.

Petroleum is found in Assam and Burmah.