## Statement Showing Cost of Operating Cars Per Day, Including Cost of Maintenance and Fixed Charges

These figures are based upon a half hourly passenger service from Toronto to Kingston, keeping 27 cars employed, each car running 20 hours at a speed of 25 miles an hour. In addition we have provided for two freight trains a day (one each way), consisting of five cars each, each car having a capacity of 60,000 lbs., and we also include four express cars to be run on schedule time. This makes an entire equipment of 41 cars upon which our calculations are based.

We propose to generate the electricity by means of water power.

We have classified our operating expenses under four headings, and after giving you a summary of the same we give details as to how they are made up.