Good Telephone Service for Everyone At Reasonable Cost

HE TELEPHONE SYSTEM which we have built in New York State sets a standard for the entire world. The equipment is of the highest type the service is of a superior quality. Cities, towns, villages and hamlets are placed within voice reach of each other at any time in any season. All are brought into one great neighborhood where the telephone does its part to aid and promote commercial and social activities.

This system is the product of a policy of providing good service for everyone at reasonable cost to everyone. Each subscriber and each community pays a rate that bears a fair relation to the value and scope of the service furnished. The Company meets its financial obligations by means of its revenue from the entire State and develops and improves its service in each community so as to make the system as a whole of greater value to everyone it serves.

There has been some talk of discarding this tried and effective method and substituting a method which would treat each community as a unit with telephone rates fixed upon a basis that would provide sufficient revenue to pay the operating expenses and a fair return upon the value of the local property.

The adoption of such a theory would seriously restrict the development of telephone service throughout the State and would make it very difficult to maintain the present high standard of telephone communication in many of the communities served.

In-more than two-thirds of the communities in this State the rates so fixed would be materially higher than they have ever been. In many cases the

quality of the service would be adversely affected and in some the service might have to be discontinued altogether.

THE STATE-WIDE principle, which we have followed in building up our telephone system, made possible our railroad systems, with the transcontinental trunk lines that opened up the Great West. Today the same principle keeps in operation the relatively unprofitable branch railroads. They do not pay their own way, but they feed the trunk lines, help promote commerce and contribute to the value of the entire service.

The State-wide principle also made possible our State highways, which make all communities in the State more accessible. The same policy provided for the Barge Canal, which serves the entire State, but touches only one-third of the counties in the State.

developed on the same principle. If our postoffices did not have the resources of the United States Government behind them, and each office had to meet its operating costs entirely from its local revenue the majority of them would be forced to close. Rural Free Delivery would cease to exist.

The State-wide method of making telephone rates is the method of progress. Its continuation means the continuation of unrestricted development of telephone service for everyone at reasonable cost

NEW YORK TELEPHONE COMPANY

WIRELESS IN THE POCKET

Small, Cheap Apparatus That is Really a Marvel of Ingenuity, Costs Only \$5.

It is now possible to pick up a wireless message from any of the big stations within reasonable distance in this country with the aid of an ordinary umbrella, a patent pocketbook and

phone must be a high-resistance in-

"It has even been possible, inventors an ordinary bedstead as an aerial.

You must not expect with this simbut if you want the mild excitement of picking up messages from a home station within reasonable distance you must follow these directions:

Take your umbrella with you and the pocketbook, select a nice lofty position, and having earthed one corner of the pockethook—say to a water arm's length. There should also be a telephone handy, and it would be more convenient to use the headgear worn by telephone operators.

Having rigged yourself out as a human wireless station all you have to do is to listen. You will be as a rock in a wireless sea with invisible waves of understanding running down the stick of your umbrells.

It is claimed for this pocket receiv-

ciaborate tuner on the market. The cost of the pocketbook is about

RETURN AFTER MANY YEARS

Tilefish Again Caught in Vast Numbers, Though They Were Believed to Have Been Wiped Out.

the pocketbook contains a miniature matic. In May, 1879, Captain Kirby in French it was always used (by exreceiving set, and, of course, the tele of the schooner Hutchings, out of tension) to indicate the state of puz-Gloucester, Mass., was trawling for zied doubt in which we may find our was found, but a large fish, unknown a surreptitious plot; and this sec of the pocket receiving set say, to use to science, was present in great num. ondary French meaning is now passple installation to get in wireless fish proved to be of high food value through our magazines, "she intrigued touch with Paris, Berlin or Moscow, and good keeping qualities. There was me," meaning that she puzzled me, and years. Then the supply falled as sud- meaning will probably force itself into pipe or something equally damp and tilefish. They covered an area of 5,000 protest is idle, since the fate of a novhandy, hold your umbrella out at square miles, and were estimated to elty always depends upon its ultimate number 1,000,000,000.

From 1882 to 1915 no trace of tilefish was found in any waters of the world, adds our correspondent. Scientific men were convinced that the fish had been suddenly and mysteriously city than those who took part in the exterminated. Then, early in 1915, a ball given by the bachelors of Sherigovernment boat, in almost the identi- dan to their married friends. Many cal spot off the Nantucket banks as of the costumes deserve mention, but that in which tilefish were first taken, the Postman-is, not capable of deagain caught some of the same species. scribing them properly. Again there proved to be vast num- The supper and refreshments were ing set that it is comparable in sensi- bers of them, and new grounds were of the kind that all appreciated, and tiveness with the most expensive and also discovered along the New Jersey

Since then the thensh has been caught without interruption, but the were served at just the right time by riddle of its strange disappearance for obliging waiters, who seemed to enter

New Meaning of "Intrigue." The latest verbal importation from France that I have had occasion to remark is no more than the conferring Tilefish are a fish with a short but of a new meaning upon an old word. emarkable history, writes a corre In English "to intrigue" has always spondent. Their discovery was dra- meant to plot surreptitiously, whereas cod off the Nantucket banks. No cod selves when we have reason to suspect bers. In a very short time 5,000 pounds ing over into English, so that we may of the new species were caught. The read in the light stories that run a big popular demand for them, and not meaning that she involved me in huge quantities were caught for three an intrigue. This Gallic secondary denly as it had appeared. In the our yielding Anglo-Saxon, and we shall spring of 1882 the boats failed to have hereafter the privilege of emcatch a single tilefish. A few days ploying "to intrigue" in either of two later incoming boats reported having different intents. I doubt it this will passed through miles of dead or dying be to the profit of the language; but usefulness.—Brander Matthews

Harper's Magazine. He Sat Down Quickly. No finer dressed party of men and women ever assembled together in this

plorable thing transpired at the dance,

and it was nobody's fault. down.-Sheridan (Wvo.) Post.

Waiter, One Dish "Milhi!" The Chinese are very fond of an exraordinary dish cailed "milhi," which is made of live new-born mice dipper

HAMMERMILL BOND Letterheads Envelopes Bill Heads Give Us Your Orders for Printing

Remarkable Orchide.

Many orchids present imitations ac 33 years has not yet been solved,— into the spirit of the times and make striking as to be positively weird. For Manchester Guardian. everyone feel satisfied. Only one de-instance, there is the variety called the "butterfly," which when in bloom looks as if big gaudy-winged insects Dr. Newell had the misfortune to hovered over it. The "bee" orchid, ean too far forward when bowing to the "spider" orchid and the "lizard" suits, collars, cutts and great a lady and tear his pants, across the orchid are equally remarkable. One seams. He had filled his program and species bears a flower in the likeness velvets, plumbes, velours dehad a beautiful partner for each num- of a grinning monkey; another sug- devetyn, black, blac ber, but he had to back oft and sit gests the aspect of an opera dancer are the leading colors suspended by the head.

CROSBY'S KIDS



Andry districts of the les Parisium fall styles.

Sults and coats have cha dip-raducing conta, la visit fur a Cabric trimmings, and loose mahell cost and kimono sleeve.

A typical model for the fatt of wich ogled in shop windows c DAYY blue furs. The jacket in cut loose kimono with deep arm tending into flowing sleeves which over tight, long cutts of motorking close-fitting choker collar is also we The kimono jacket is belied he back, but shorter and typic than of yesteryear,

Although a majority of the me seem to be variations of this manda type, a shipment from one li Parisian house employs the Mi que lacket with Robuspigers and lactight, fitted sleeves, But there happy medium. The aurumpations milady of fashion must be estime loces or very tight.

If the general effect to ope of ness, then the long glove fitting et used. This is often triumed white er wool embroidestee trailing grade laped to the end of the cost. gliets are still used, but are di centric and entirely free from are made with white kid re ered in allk or metallic thin of the same material output colored steaciling are also

The strictly tailored west apring sults alternated in the



fur is profusely scattered ever a more expensive solts. Pass has rie imitations abound on made of for alone. Suit mater