Investors' & Analyst Meet

19th November, 2014



investors@istreetnetwork.com

street.

iStreet Network Limited



Forward-looking Statement:

This presentation contains forward-looking statements relating to our future performance that are based on our current expectations, forecasts and assumptions and involve risks and uncertainties. These statements include, but are not limited to, statements regarding expected future performance (including, without limitation, projected financial and operating results for the company), business strategy and plans, as well as anticipated developments concerning our business and industry.

Our actual results may differ materially from those included in this presentation for a variety of reasons, including, but not limited to - changes in political, business, and economic conditions; foreign exchange rate fluctuations; the impact and integration of recent and future acquisitions; our need to successfully react to the increasing importance of mobile payments and mobile commerce and the social aspect of commerce; an increasingly competitive environment for our businesses; the complexity of managing an increasingly

large and growing enterprise, with a broad range of businesses; our need to manage regulatory, tax and litigation risks (including risks); and our need to timely upgrade and develop our systems, infrastructure, and customer service capabilities at reasonable cost while maintaining site stability and performance and adding new products and features.

This presentation also contains product demonstrations (or reference to such new products), some of which are conceptual and may not be developed or launched in the same form, with all of the same features or at all.

You can find more information about factors that could affect our operating results in our most recent quarterly reports. You should not rely on any forward looking statements and we assume no obligation to update them. All information in this presentation is as of March, 2014 and we do not intend and undertake no duty to update this presentation.

creating

'ZERO to ONE'

driven by

Innovation

strives for

Excellence

changing landscape of

<u>eCommerce</u>

creating value for

Stakeholders

Customers / Buyers
Network Partners
Employees / Associates
Vendors / Brands
Shareholders / Investors





Traditional eCommerce











rediff SHOP & GIFT

The Reach

But all these marketplaces / channels

put together cover

less than 2%

population of India

The Reach

But all these marketplaces / channels

put together cover

less than 2.4 crore

population of India



Over 98% of India's Population don't buy ONLINE



Major Reasons



- No internet
- Computer illiteracy
- Payment system
- Fulfillment infrastructure
- Lack of Trust



What is iStreet Bazaar?

iStreet Bazaar is an <u>Internet Retail Store</u>
in a neighborhood where a common man can buy
products, ONLINE
(with assistance)



India's 1st Internet Retail Store



1 Go to the store



3 Pay by cash



2 Select your product online

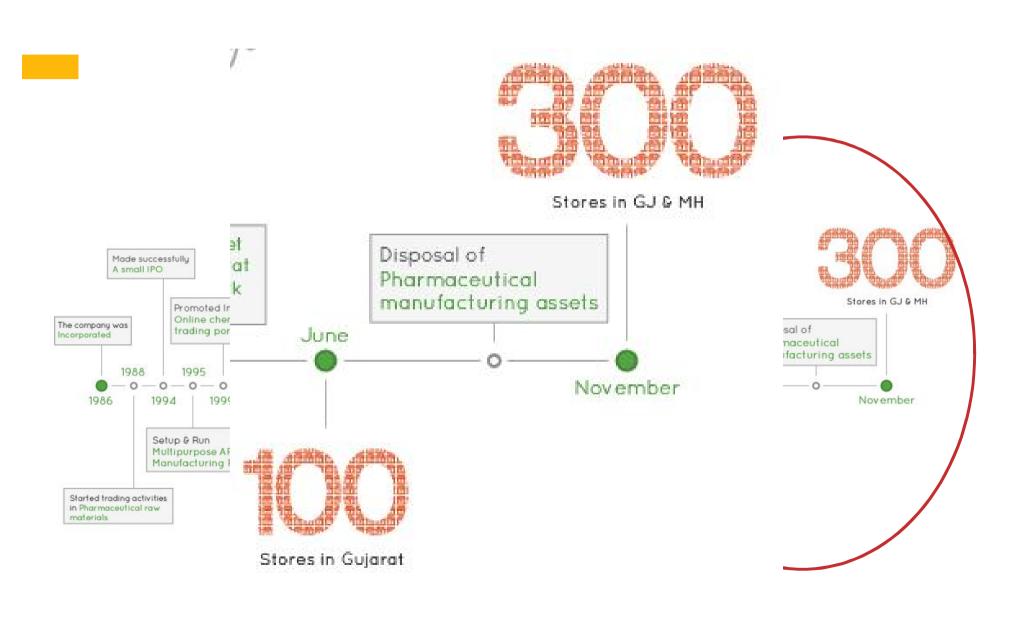


4 Collect product after 3-5 Days

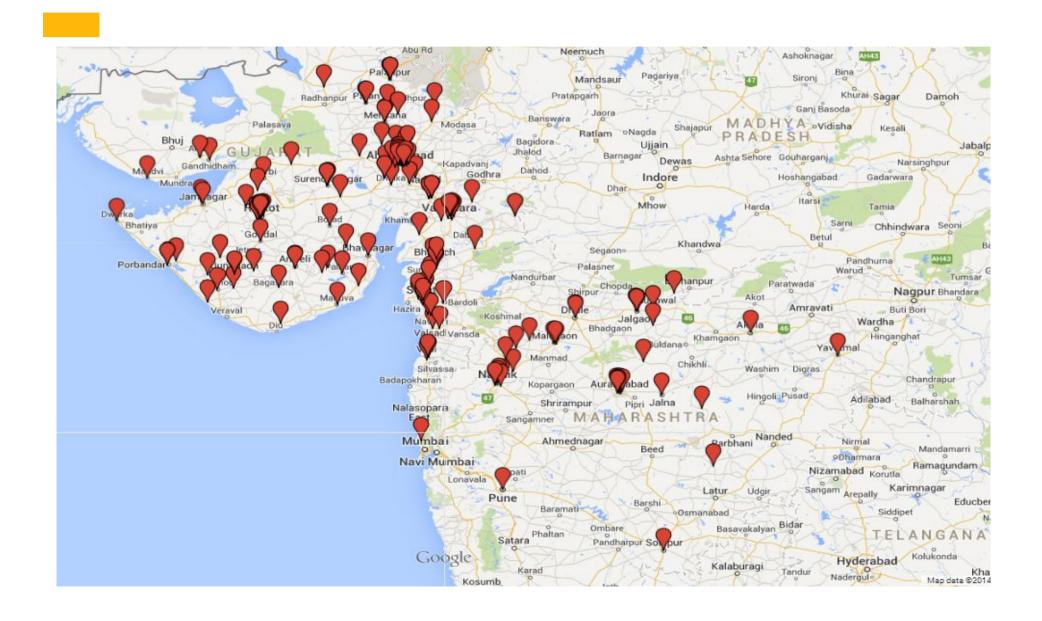
Number of Stores at the end of

FY 2014-15

1,100



In Gujarat & Maharashtra



Way ahead



Population covered at the end of

FY 2014-15

11 crore

Population covered at the end of

FY 2015-16

28 crore

Number of Stores at the end of

FY 2015-16

2,800

A Typical Store

Expected business

Rs. 50 ~ 70 lacs pa

Average Rs. 20,000 business per day

Managed by

Great Team

Number of Products Available

90,000+

Large number of Vendors signed up as Supply Chain

Brands – For Example







































































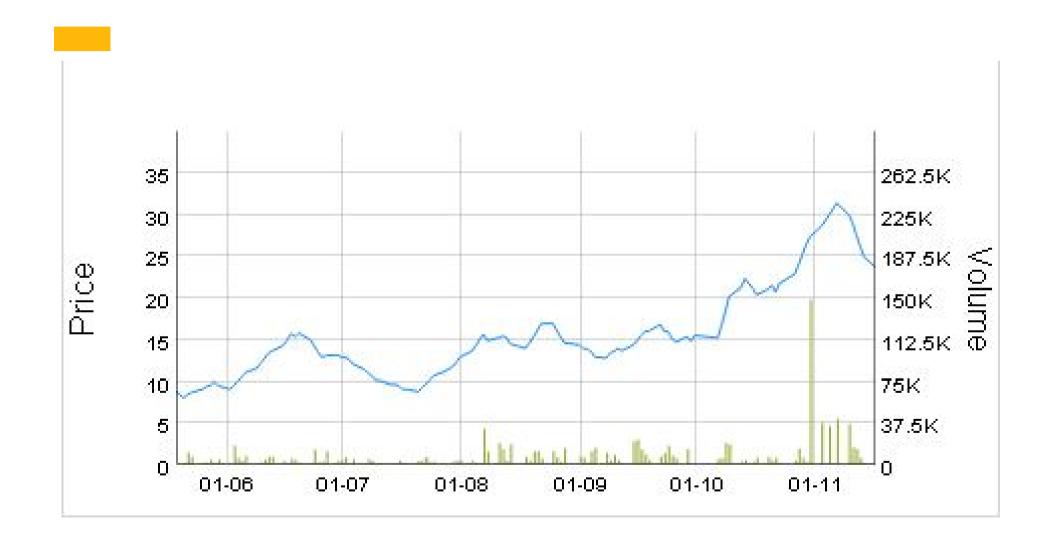
Wealth Creator

for its Shareholders

Large number of customers, stores, products, vendors

and excellent team

Stock Price Trend



International Recognition



International Recognition



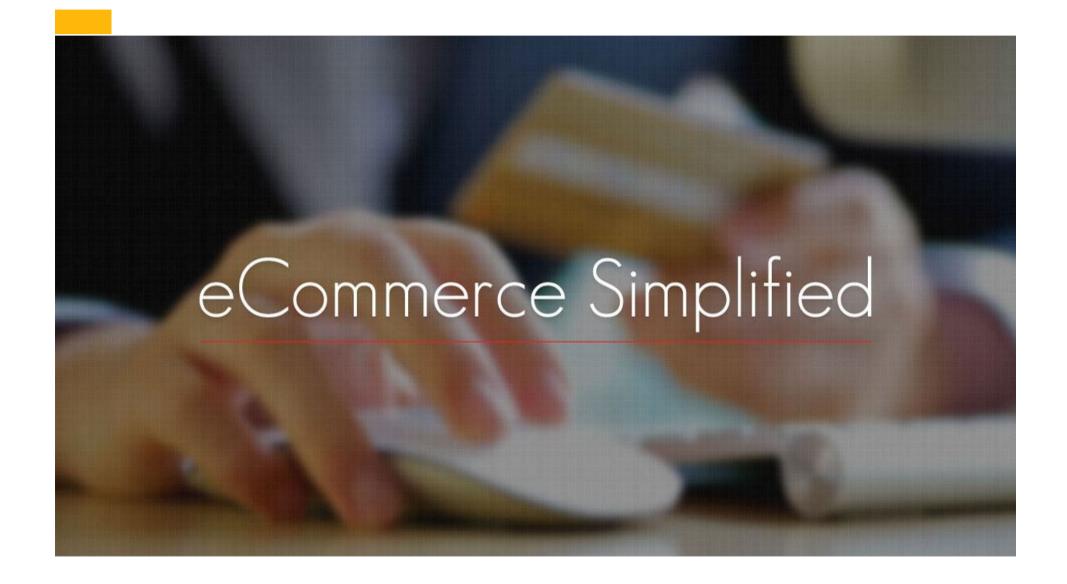




"The next Bill Gates will not build an operating system. The next Larry Page or Sergey Brin won't make a search engine. If you are copying these guys, you aren't learning from them.

It's easier to copy a model than to make something new: doing what we already know how to do takes the world from 1 to n, adding more of something familiar. Every new creation goes from 0 to 1."

From the book ZERO to ONE by Peter Thiel,



Questions for simple answers



Thank You,

