## Consumers' Expectations on Quality of Service

AIRCEL

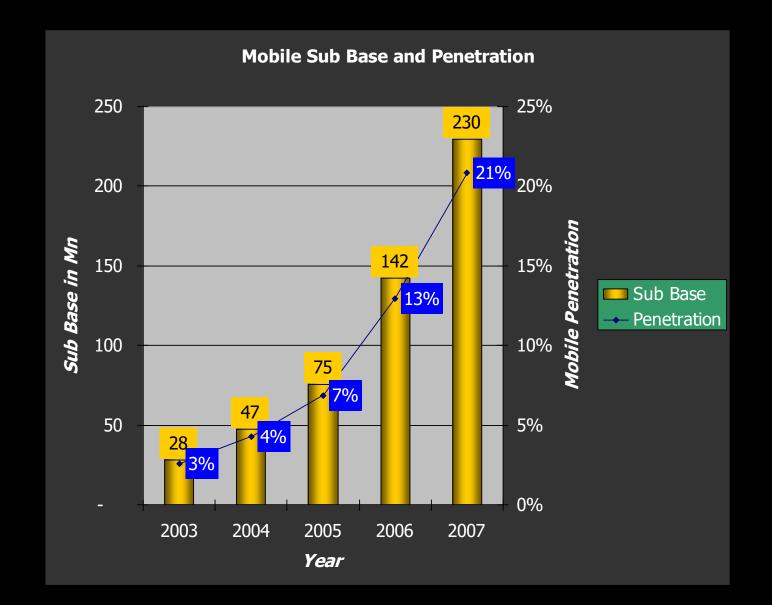
24<sup>th</sup> February 2008



# **Consumer Perspective**



#### The Telecom Industry



Telecom industry growing at 8 Million subscriber / month (highest in the world)

## The Indian Consumer



• Large market of 1 Billion +

• Quite a few states like UP, Bihar population equivalent to an independent country

- Large geographic spread
- Different cultures, preferences - spending traits

Large Market, Varied Tastes – Large Variety of Expectations

### Expectations – not constant



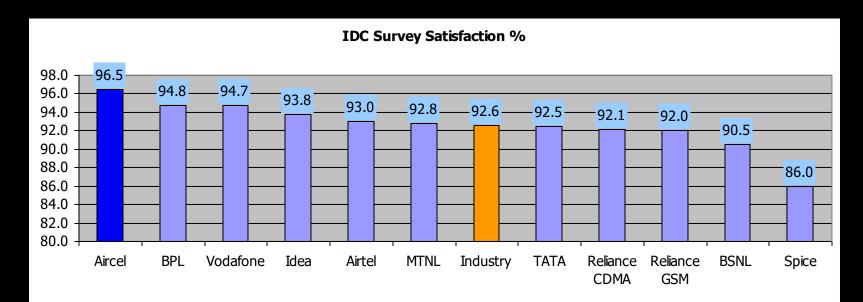
**Business** Music Camera Internet **Emails** Calendar Clock Maps



**Change – The only constant** 

## India's Mobile Services Usage and Satisfaction Survey – IDC, 2007

- Overall satisfaction at 92.6% 1% increase over 2006
- Churn on rise 2% increase in users who are likely to switch (18% 20%)
- Increase in grievances over Customer Care concern area
- Decrease in grievances over Billing issues last 2 year's concern area



**Only one operator crossing 95% satisfaction levels** 

#### Consumer Expectations – Basic Hygiene

Parameters	Perceived of	Consumer Expectations
TOUCH POINTS	Point of Sale	Easily reachable and approachable
	Call Centre	Availability of products
	Offices	Behavior of the representative
USAGE	Network Quality	Seamless coverage
	Ease of usage	No 'Call Drops' or disturbances
	Coverage	Easy to understand services
	Price	Transparency
BILLING	Charging	Trustworthiness
		Keep it within limits
VAS		Innovative services
	Array of other services	Evolving ideas based on consumer needs
	SCIVICES	Value Added Services

#### **Basic hygiene factors – in line with current available standards**

Purchase of Connection

*Touch points Billing Perception* 

Problems in Service

Touch points

Usage of Service

Touch points Billing Network VAS

**Identified '4' Basic Parameters** 

Purchase of Connection

*Touch points Billing Perception*   Touch point - Ease of obtaining connections, proper availability of outlets, proper information on products and services

• Billing – Affordable services, customized offerings, transparent future costs

• Perception – Brand Value

Problems in Service

Touch points

Usage of Service

Touch points Billing Network VAS

Purchase of Connection

*Touch points Billing Perception* 

#### Problems in Service

• Touch point - Ease of obtaining RCVs, proper availability of outlets, proper information on usage products

- Billing Transparent charging, value products
- Network Coverage, clarity, availability

• VAS – Array of other services package – music, business etc

Usage of Service

Touch points Billing Network VAS

Purchase of Connection

*Touch points Billing Perception* 

Problems in Service

Touch points

Usage of Service

• Touch point – Proper handling at call centers, company outlets, executives, retail

VAS

## The Paradigm Shift

Parameters	<b>Initial Phase</b>	Shift to
TOUCH POINTS	Retail Call Center	Experiential selling through COCO (Company owned outlets) and retail with Shop in Shop concept Professional BPOs managing 24/7 Call Centers – The Banking Way
USAGE	<b>Coverage in Cities</b>	Coverage across states Semi-urban and rural penetration USO Areas – deep down to masses
BILLING	3 – 4 Price Plans Normal Billing System	An array of customized offerings Mid and long life products Bundled Offers – with handset
VAS	SMS	Vast array of services – music, sports, religion, internet on mobile, etc.

Paradigm shift to more dynamic services and higher expectations – Operators striving hard to keep up with the exponential growth

#### Conclusions

- The mobile industry is growing at a scorching pace
- The challenge for the operators:
  - > Semi-urban / Rural retail experience
  - Coverage map
  - Network / POI congestion
  - > Satisfy varied consumer demands and needs
  - > Customer care through personalized service

500 Million subscribers expected by 2010 – QOS to be strengthened rapidly

Thank You