

Pricing strategies for low-ARPU subscribers in India

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Abstracts

Mobile tariffs in India are among the lowest in the world. Intense competition in the industry continues to put downward pressure on tariff levels, and the declining trend is accelerated by customers' price sensitivity and subscriber growth from the bottom of the socio-economic pyramid. The price war among operators has intensified recently, and some of the price plans offered are of questionable financial viability. This report discusses operators' current pricing strategies for low-ARPU customers, and ways that pressure to engage in a price war can be mitigated.



Contents

Executive summary

In a nutshell

Key messages

Intense competition putting massive pressure on tariff levels

While some price plans are unviable, a few are apt for low-ARPU customers

Aggressive pricing is ultimately a zero sum game

However, financial loss can be permanent

Larger incumbents are better positioned to survive the price war

Ovum view

Differentiation and value-based pricing can slow tariff decline

Dynamic pricing as one key solution

Ad-subsidised or funded pricing is another option

Rural customers can be served profitably through sponsored plans

Collect calls: Indian adaptation of a developed world pricing model

Industry dynamics and its impact on pricing

Liberalisation paved the way for tariff decline

A crowded market fostering fierce competition

Price sensitivity and a lack of customer lock-in

Subscriber growth from the bottom of the pyramid

Lack of service differentiation

Prevalent pricing strategies

A mixed bag of inventive and reactionary offerings

Per-second billing

Now a norm rather than a differentiator

When everything changes, everything stays the same...

...except for the profit margin

Large and national long distance (NLD) operators are better positioned to absorb the loss

Per-call pricing

TTSL and Reliance are the only takers so far

TTSL is gaining market share, but it might be losing money

Although less risky financially, Reliance's plan is also less attractive

Free minutes and lifetime validity for local on-net calls

MTS is the only operator to offer such a plan

Upfront payment and customer lock-in may compensate for ARPU loss

Static tariff discounting

Different tariffs for different times of day



Fine strategy to tie price reduction with cost reduction

Although easy and cheap to implement, the model also has limitations

Discounted tariffs for on-net calls

Defensive strategy to pass on cost savings to customers

Incumbents are better positioned to benefit from such pricing plans

Connection with lifetime validity

Low-cost strategy to target low-usage customers

Low-value recharge

'Sachet pricing' approach to overcome affordability challenges

Discounted pricing for rural cooperatives

A win-win solution to increase penetration in rural India

Handset micro-financing

An innovative approach to acquire and retain poor customers profitably

Pricing for profit while growing market share

A tricky balance

Realtime mobile pricing

More robust solution than currently adopted static discounting

High cost of the solution is a hurdle to adoption

Segmentation and value-based differentiation

Differentiation based on network quality

Differentiation based on customer care

Differentiation based on value-added services

Advertising-based pricing models

Targeted advertising provides additional revenue opportunities

Current injudicious methods underplay the potential of this model

Learning from web portals to adopt advertisement-based pricing

Subsidised and sponsored connections

Partnering with non-telecoms companies

Partnering with the government

'Collect call' pricing

Reversing 'calling party pays' rule

Suitable offering for dependents, domestic workers and migrants



List Of Figures

LIST OF FIGURES

- Figure 1: Per-second billing plans: per-minute economics
- Figure 2: TTSL's per-call pricing: off-net local per-call economics
- Figure 3: TTSL's per-call pricing: growing loss with increase in call duration
- Figure 4: Reliance's per-call pricing economics



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