

Abstract: ola and
pricing systems that it
has



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Abstract: There have been innovations and improvements in the ways and means of travel from one place to another.

As a society progresses there is a need to develop the way people travel. Perhaps these needs to innovate the way we travel lead us to the creation of the taxi aggregator services. In India there has always been a huge opportunity to develop the transportation systems. This was ably leveraged by ANI Technologies Pvt. Ltd operating under the trade name OLA by launching the first taxi aggregator services in India. This case study looks at the business model of OLA and pricing systems that it has followed to garner success in a competitive market of taxi services along with giving it some suggestions for future growth.

Key Words:- Market Aggregators, Pricing Model, Revenue Model Demand

Introduction Ola was founded as an online cab aggregator in Mumbai, but is now based in Bangalore. Ola Cabs is a taxi service that was started in 2010 in Mumbai to solve the city's transport woes. It was founded on 3rd December 2010 by Bhavish Aggarwal (currently CEO) and Ankit Bhati. It has more than 150,000 bookings per day and commands 60 percent of the market share in India. In November 2014 Ola also started on-demand auto rickshaw service on its mobile app in Bangalore, Pune and few other. As of 2017, the company has expanded to a network of more than 600,000 vehicles across 110 cities.

In November 2014, Ola diversified to incorporate autos on a trial basis in Bangalore. After the trial phase, Ola Auto expanded to other cities like Delhi, Pune, Chennai, Hyderabad and Kolkata starting in December

2014. In December 2015, Ola expanded its auto services in Mysore, Chandigarh, Indore, Ahmedabad, Jaipur, Guwahati and Visakhapatnam. Awareness is the ability to directly know and perceive, to feel, or to be cognizant of events. More broadly, it is the state or quality of being conscious of something. Awareness is a relative concept. Awareness may be focused on an internal state, such as a visceral feeling, or on external events by way of sensory perception. Over time citizens have either grown apathetic to the sight of customer being over charged or have merely taken it for granted that tourist taxis are overpriced, leaving people to wonder if there is at all any point in making efforts to resolve the issue.

Not many in the state and outside are aware that there are designated rates the state government has notified for self-employed tourist taxi operators attached to beach resorts and star hotels. In Goa, the government notified rates for most of the 30-odd vehicles continues to be a mystery for most travelers. Taking undue advantage of this, cab drivers often quote arbitrary rates, leaving desperate travelers with no choice but to comply. All this takes place due to lack of awareness on the part of the customer, this is where app based cab services like OLA comes into play and gives customer the services deserved by them. BUSINESS MODEL of OLAANI Technologies Pvt Ltd. is the name of the company under which Ola App operates.

It's headquartered in Bengaluru, India. Ola is basically an "On-Demand" Taxi Hailing Service using which people with smartphones can book a chauffeur driven cab in a driven by owners or helps of the owners of the cars. As of Last Fund Raise the company was valued at over 5 Billion USD. One interesting thing to note is that Ola Cabs used to operate as a Fleet Cab <https://assignbuster.com/abstract-ola-and-pricing-systems-that-it-has/>

Service Provider during its earlier days, it used to work like this : You call upon their callcenter, tell them the date and time of the trip and get a car at your doorstep, you had to pay in cash to the driver when the trip ended, then it pivoted to app based aggregation model seeing the meteoric rise of Android and Apple Devices.

Well as stated earlier, Ola has been through its own set of ups and downs, pivots and U-Turns with respect to (w. r. t) its Business and Revenue Model. When they started out - They started out as a Taxi Rental Fleet Business (They owned the Fleet). They had a call center which used to do bookings for customers who wanted cabs. Pretty similar to Meru Cabs and others (Basically Radio Taxi but unbranded and available on an 8hr 80 km kind of billing). But later on they pivoted into an app based cab aggregation service (similar to Uber). Their revenue model is pretty similar to Uber's with couple of additions to it.

Booking a cab through OLA is very easy, it is a simple process that anyone with a smartphone can carry out. Customers to Open Ola App > Ola auto detects your Location via Phone's GPS > Shows Cabs of Various Categories (Mini, Prime, Sedan, State Transport Taxis & Ola Share etc) Nearby > Customer to Tap on a Category of Choice > Click Ride Now > Request is routed via Ola's Servers and is prompted to the Ola Cab Driver's Cell Phone (if he is logged into the Ola Driver App) > If the driver accepts the ride, you get confirmation message on screen with Driver Details > Driver details sent to you on message and email > Click to call the Driver and Co-ordinate > Complete the Ride > Payment Debited from your Ola Money Wallet. There are 2 Apps being used simultaneously while the trips are coordinated at Ola - <https://assignbuster.com/abstract-ola-and-pricing-systems-that-it-has/>

One is used by the Cab Booking Consumer (i. e. You) and the other is used by the RequestCompleting Driver called User App and Driver App respectively. The most significant contributor to Ola Cabs Revenue Model will be “ X %Commission from the total Fare of the Trip” e. g.

Ranges from 15% to 20% depending on the city and type of vehicle. Here is the list of various (current and discontinued) Revenue Lines the company has. Fleet Management via Tele Sales Percentage Commission from Trips being served through its platform (Trip Based Commissions) Ola Money Wallet Ola Cafe (Food Delivery) (Discontinued) Ola Store (Hyper Local Grocery Delivery) (Discontinued) Corporate Tie Ups / Event Tie Ups Vehicle On-Boarding Fee In-Cab Advertisements Fleet Leasing (To Drivers) Car Type Peak Time Charges Customers use Ola User App to book chauffeur driven cabs because either they don't own a car or they do not want to use their own car for any reason. Whenever consumers click on ride now the screen lights up with Trip Request at the nearest possible driver logged into the Driver App via Ola Algorithm and if the driver rejects the request, it is instantaneously passed on to the next driver in the queue. This so ever driver accepts the request is presented with the location and details of the customer to be picked up. Once the driver reaches the destination (after dropping off the customer) he has to mandatorily click on “ End Trip” flashing on his device's screen. Once this is done, the customer's payment is done via Ola Money Wallet (Pre-paid) or via Cash to the Driver. The Trip fare is a combination of: Travel Time (In Minutes): Ola charges per Minute of Travel Time after an initial free X minutes Distance Cost: Ola charges Per KM of Travel after an initial fixed fare Distance (varies as per the type of cab)

Waiting Time: In case you made the driver wait, additional waiting time charges are levied to you Service Tax on the total trip fare The Trip fare once charged to your ola money wallet is credited into the driver's account under the head of the trip number given to you in your bill copy if paid via cash then equivalent amount of cash is deducted while making payment to driver for the conducted trips.

OLA deducts the Service Tax charged to consumer first, then its commission percentage, then applicable income tax on the balance amount and remits the rest of the amount to the driver's bank account at regular intervals (3-7 Days). An example of business model: Assuming Travel Cost Per Minute: 5 INR (Travel time 40 mins) Assuming Travel Cost Per KM: 15 INR Assuming Service Tax: 15% Assuming Total Travel: 30 KM, (First 5 KM @ 100 INR) Total Fare: $100 + 40 * 5$ (Assumption 1) + $25 * 15$ (Assumption 5 & 2) = $100 + 200 + 375 = 675$ + 15% of 675 (ST) = $675 + 101 = 776$ INR Ola's Commission: $675 * 20\% = 135$ INR + 101 (ST - Payable to Govt) Driver's Payout: $776 - 135 - 101 = 540$ INR Less 10% TDS (As per Income Tax Act) = 486 INR

Standard Fare Category	Base Fare	Distance Fare	Wait Time Fare	Ride Time Fare	Cancellation Fare
Lux	Rs300	Rs25 per km till 20km	Rs30 per km after 20km	N/A	Rs3 per min
Prime Play	Rs50	Rs10 per km till 20km	Rs14 per km after 20km	N/A	Rs1 per min
Prime Sedan	Rs50	Rs10 per km till 20km	Rs14 per km after 20km	N/A	Rs1 per min
Mini	Rs50	Rs8 per km till 20km	Rs13 per km after 20km	N/A	Rs1 per min
Bike	Rs20 for first 3km	Rs5 per km	N/A	Rs1 per min (post 10 min)	N/A
Micro	Rs40	Rs6 per km till 20 km	Rs12 per km after 20 km	N/A	Rs1 per min
Prime SUV	Rs150 for first 4km	Rs17 per km	N/A	Rs2 per min (post 15 min)	Rs100

Erick Rs25 for first 1km Rs8 per km N/A N/A N/A Auto Govt. determined meter fare Govt. determined meter fare. Govt. determined meter fare. N/A N/A Share N/A N/A N/A N/A Rs25 Outstation N/A N/A N/A N/A Rs150 Table1: Different Prices for Different model of cabs offered by OLA Special Fare Category Base Fare Distance Fare Wait Time Fare Ride Time Fare Cancellation Fare Micro Airport Terminal 1 Pickup Rs100 for first 5km Rs8 per km N/A Rs1 per min Rs50 Table2: Fare for special Airport Pickup OLA CabANALYSISOF PRICING STRATEGYFrom the perspective ofthe company under study the pricing strategy being followed is in keeping withthe uniqueness of the product sold and the current market conditions. Onlooking at the 5 Cs of pricing that have impacted the pricing decisions we cansee the following characteristics: The single largest factorthat impacts the pricing of this company is the uniqueness of the product it isoffering.

The customized product hasmade premium pricing necessary. The first C of pricing ' Company' is the most significant factor in the pricing policy ofthe company. Here the goal of the company also has a major role to play as itwants to position itself as a premium quality product seller.

Looking at theother Cs of pricing in this case the ' Customers'also are important determinants of the pricing strategy. The companyfollows a graduated approach to benefit those who buy more. In terms of ' Competitors' the company has few andfar between in the area in and near the country. This has perhaps allowed thecompany to somewhat have a liberty in deciding the price to be charged. Therole of another C that of ' Collaborators'is not very strong in case of this company as the company does not have a distribution channel so their role is not present in

pricedetermination. Lastly, the ' climate'element does have a minimal impact onthe pricing as the company as transportation is evergreen product not havingany seasonal impact.

In the present business condition and the waythe business is growing, the company has been able to set up a niche market foritself in a short period of time. For now the company is doing well and thecustomers are delighted about the products it is delivering. This is because the market for the product isnew and the competition has not yet seeped in.

The scenario is bound to changewhen there will be more competitors coming into the market. For this it issuggested that the company uses valuable resource foritself as defined by Collins and Montgomery (1995):

1. Inimitability - To make theproduct innovative and hard for competitors to copy the same. Energy Mad can stall imitation if the productis (1) physically unique, (2) aresult of path dependent developmentactivities, (3) causally ambiguous(such that the competitors don't know what to imitate), or (4) make a costlyasset investment for a niche market, resulting in economic deterrence.
2. Durability - make theproduct durable
3. Appropriability - Create avalue for the — company, customers, distributors, suppliers, or employees inshort the overall stakeholders.
- 4.

Substitutability - Make theproduct unique and un- substitutable, 5.

Competitive Superiority - Finally, making it superior and different from the competitors. Thus, potentially anymore competition would lead to change in pricing strategy for the company. SUGGESTEDPRICING STRATEGY
Pricing levelsfor the company are relatively high because it is considered to be the

best intown in terms of quality and uniqueness of the product. While developing theirmarketing strategies companies can use any of the following approaches:- Game-theoreticmodels are one of the few approaches use in pricing strategies based on theassumption that firms are regarded as (hyper) rational value maximizes. Here, rationality means that they work tobecome the most preferred keeping in mind that the competitors also behave inthe same manner (Zagare 1984). Although, there may be some amount ofrisk with respect to the strategies of its competitors. A firm that is rationalfirm is anticipated to overcome any kind of risk by creating competitiveconjectures.

CompetitiveSignals are the other types of pricing strategies. These are reactive strategies which are donewith the reaction to the competitive strategy. Another strategysuggested is that of innovation. This is in case of a dynamic businessenvironment when there is uncertainty in the business conditions Varadarajan, Rajan P. and Satish Jayachandran.

(1999). The one that isbeing used in the case of the company under study is the product qualitystrategy. It is with respect to the economic view of the concept ofquality. The business here follows aniche pricing strategy wherein it offers a high quality product at a highprice. Here the target is a small marketthat excludes itself from the competition.

This ability of the company in orderto charge premium prices for higher quality is contingent on the ease withwhich consumers can determine the quality of the product. Finally, the structure-conduct-performance modelstates that a direct positive relationship is seen between the

concentration of the industry and profitability of the same. This strategy also fits into the case under study.

As the concentration is not very high there is seen a market skimming pricing strategy here. As the company will grow the company is bound to change its marketing strategy. The marketing strategy is bound to change. It will change in the following possible circumstances.

Companies must plan and replan their marketing strategies for each product many times during a product's life cycle. This is done in order to overcome many of the market conditions like- the changing conditions, assaults launched by competitors, changing interests and new requirements of buyers. A marketing strategy helps a company to extend the product's life and profitability. Based on the above look at the overall condition of OLA it is recommended that it should focus on gaining small grounds at a time instead of trying to take giant leaps and failing. It must work at becoming a market-driven, people-centric company with a structure that reflects the needs of its customers and delivers what it promises. Collaboration with online consumer groups through Facebook and Twitter to activate the consumer group and collect the information regarding their views along with mobilizing their creativity gives opportunities to enhance the speed and efficiency of product development which is known as co-creation.

Earlier there was no active involvement of consumers in innovation and it only included importing knowledge about needs and wants, which in turn prompted new product development. The internet has changed this to enable a two-way relationship by promoting direct co-operation and knowledge

creation . Thus, for an effective pricing that rationale behind the pricing process must be made known to the customers so that there is no doubt about the amount charges. The willing payment of the customer in which he equates the price and the value of the product brings out a sustainable pricing that is there to remain and need not be changes even when there are many competitors in the market. A happy blend of quality centric pricing displaying value for money to the buyers is bound to be the most delightful method of pricing strategy. The company can add an element of loyalty bonus to the present system of pricing that it is following for effective customer retention is suggested. The opportunities of the company are profound as it is a pioneer to the customized product it is offering.

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