Good example of essay on should the taxi system be liberalised to allow firms lik...

Business, Marketing



Taxi is an important part of public transportation in all the major economies of the world.

The taxi market is highly regulated by the governments; the regulation can take many forms in

different countries. Taxi services range from private hires like Uber, which are mostly previously

booked to taxis which can be boarded from the street. It has been widely debated if there is a

need to deregulate the taxi market to increase the competition in this sector.

But many pro

regulation economists believe that regulations are important to remove market failures in this

market segment for its smooth functioning.

One of the major aspects that have to be understood about the taxi market is the underlying

market failure in the system which requires government interference (Biggar 2011). The

consumers in the taxi market decide the type of service they want to use on the basis of the

amount of waiting time, price charged and quality of the service provided.

The customers in the

market are usually restless and are not willing to wait for more than 15 minutes for service. In

the case of taxi rank and taxi hail segment, regulations are required because

of market failure

arising out of imperfect and asymmetric information whereas in the pre booked market because

of the potential of monopolistic behavior due to high economies of scale as they have a higher

control over the prices they charge (Bekken n. d.). Critics of deregulation argue that in case of

deregulation taxi drivers can charge whatever price they want from customers who have less

knowledge about the going rates or tourists, therefore regulations are important when one party

has more information as compared to the other party. Regulations can be of three types direct

barriers to entry, indirect barriers to entry and fare regulations (Bekken and Longva, 2014).

Some countries have a limit over the number of operators that can be present in the market, while

in the other cases there is limit on the number on the number of taxis per operator. Under indirect

barriers to entry, controls are imposed over the quality of the cars and driver. Drivers need have

certain proficiency level to be able to be hired by the operators. Also regulations are put over the

minimum and maximum price charged by the taxi drivers. Through putting these controls over

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the taxi operators, the regulators make sure that the service providers are not able to extend reach

beyond a certain limit and thus ensure restriction of monopolistic behavior.

Regulators believe

that controls over taxi market would prevent congestion due to increase in the amount of taxis on

the road and will also maintain a certain quality standard for the taxi market.

The proponents of deregulation have given several reasons as to why liberalization might be

beneficial for the taxi market. According to Frankena and Pautner, deregulation would lead to

lower prices of the taxis as there will be greater supply. Also competition would lead to

incentives which would decrease the costs of operating. The competition will also result in

quality improvements as cab services will try to attract customers by giving them varying

incentives (Moore and Balaker, 2014). However, in practice it has been found that that several

countries like Sweden, several US cities, and New Zealand which have liberalized the taxi

market up to a certain extent, there have been increase in the number of taxi operators but there

have not been a significant change in the value of taxi fares, especially in places like airports

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(Organization for Economic Cooperation and Development (OECD), 2001). In the case of US

deregulation of the taxi market it was seen that the service provided by taxis only improved

marginally whereas trip refusals, low quality of vehicle became common. On the other hand full

deregulation in Sweden led to improved quality standards.

Uber is a San Francisco based taxi provider service which is much different from the

traditional cab service providers. Uber was founded in 2009, and it does not have its own set of

drivers instead it has developed a mobile app which can be downloaded by the consumers and

connects them to the nearby taxi drivers. These taxi drivers have agreed to provide their services

Through this way the Uber app matches the needs of the customers with of the taxi drivers. This

app has been welcomed by people as it greatly reduces the waiting time, provides good service at

lower prices. The popularity if Uber can be seen from the fact that in 2014 Uber's evaluation's

was \$17 billion (Golovin, 2014). However Uber has faced criticism by the other taxi

operators as it poses a threat to their revenues. Taxi services face a serious competition

Uber has been banned, like a court in Brussels has banned Uber and has imposed a fine of Euro

10, 000 per ride (The Wall Street Journal, 2014). Uber is facing several legal actions because it

because many governments regulated the taxi market through licenses.

These licenses were

treated like assets and protected taxi market from competition. But with coming of Uber licenses

are no longer needed as any inactive driver can provide cab facility through this app. Also even

in the presence of licenses, there is no protection from competition now (Golovin, 2014).

If the government completely bans ridesharing companies like Uber, the customers who

find this app beneficial will be at great loss. But without any regulation, the taxi operators will

suffer huge losses and go out of operation. There is a need to find the middle path and evolve

with the evolution in technology. Uber uses internet and smart phone technology to help the

customers meet service providers; therefore it reduces asymmetric information issue and

increases transparency. Government needs to follow a process of step by step deregulation up till

a certain level, which maintains taxi regulations so that competition in the industry continues but

at the same time ensure that customers can get the full advantage of the technological progress.

In the future with help of innovations like Uber, the taxi market starts functioning like a perfect

competition market, which makes the government regulations unnecessary.

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