

An Innovative Study for Expedited the Indian States & Chinese Municipalities GDP Status & its Estimation Sustainably II

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Abstract: The scientist may complete the sophisticated problem within their studies course that can afford the new one with satisfying the subjective and objective demands. Those resolved problems will meet the current technique upgrades and even create innovation course and results through exerting their capacities and insistence in maintaining the sustainability insistence and exploring their wisdom and courage characteristics. Therefore, the result will apply to the various place where its performances are to exert the biggest utilities for the sake of utilizing the innovative effectiveness. At the same time, those core-techniques can change the course time to apply to the basic and application proceeding degree for us to find its mysterious charm in future in assembly-flow-line of manufacturer transforming into actual product and equipment with endeavour price by both of scientist and senior engineers. Therefore, the high cutting-edge-field product may progress not only the social science learning but also the technology reformation besides interdisciplinary subject development constantly. Those ones may expedite the GDP(Gross domestic product) total and specific amount value together that is to boost current technique and engineering strength for exerting secondary industry development continuously with our scientist and experts contribution to specific direction booms. The transformation to tertiary business will represent the software weapon advancement and sharpness when and how to develop the consequently advanced capacity to make the new equipment and goods for all of us to enjoy become a wind-indicator. The insistently effortful results may include in many characteristics of one equipment from internal to external investigation with a certain models for knowing the details diversities behind the surface, it can provide a huge power for our engineer to think and adopt those advancements goods when to assemble the automatic-flow-line in fitting place and precise worker number eventually. With regards to increasing the making capability and kinetic energy the more progressive products will be formed in flow-line a factory that represents high-technique strength and level with discussing their original materials cost and processing cost & total declining cost per product together with multi-sides inspection carefully and prudently by accountants.

Keywords: sustainability, an innovation study, Indian states & Chinese municipalities GDP analysis.

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Introduction

We continue to work the advancement science & technology the sophisticated product and following effectiveness may be birthed and advocated gradually and eventually. As a scientist he must proceed his searching to push new measures for the sake of updating the traditional theory & experiment largely. A paper might conclude in the entire big mind and subsidiary diversities to exhibit his performance in front of public readers that contains many sophisticated features and achievements during his a certain

time's innovation research. At the same time, the robot etc innovation machine can help us to process many things from workshop, public occasion to medical & even family, so that the as many as them need us to make continuously to help doing some key aspect like work as welding integrated-circuit chip, movement with materials & doing cuisine and housework even flatter with older man. Therefore, the more robots made by factory are to afford the inestimable perspective for serving human being comfortably. We should constantly provide the substance & logical chip to maker for the sake of producing humanoid-robot specially

and continually to realize the modernization and commercialization in near future. Some materials are to affect the product longevity and property so that more searching about it will be necessary through scientists and engineers who burden heavy responsibility for the sake of enhancing its performance and longevity besides its high-quality with low making cost.

The auto as an important secondary industry has an exceptional role in one province and country so that it is to be underscored one in national GDP value where the more amount and quality needs to be granted. There would be so many ones made by Chinese main manufacturer specially in NEV(new energy vehicle) that is now very prevalent in society market included the domestic one and abroad one. So that the abroad market requirement is to enhance year after year that means there is more orders by them to be given us to produce those electric ones sustainably. Following that international demands from various nations the new brands are to be urgently demanding and ascend its number from different models to different miles continuously. That the more many auto sells to abroad country means there may be more necessary provision from various provinces and cities makers frequently. Thereby, our steel industrial system can be endured a heavy experience whether it can tolerate the more and more launch quantity year by year. At the same time, the excellent performance can endure to what time so the sustainable research and those steel materials can maintain what degree. Probably after ten years whether the advantageously technical reservation can change Chinese auto into the world auto market subsequently for us to bear and make an endeavour breaking through the international brands. [1~10]

Discussions

The GDP as an indicator may play an important role in every aspects of nation and region economic activities, so that the emphasis on it will become a necessary factor for us to evaluate continually. For example the expenditure and incoming balance which may influence the national economic activities like visiting various regions in a country would afford a higher expense booming including the restaurant eating style & buying souvenir etc. many aspects besides the double-flight-fee. Therefore, the more income will be necessary accounting for high-technique working occupation that may bring us up the enough income for us to prepare to enjoy a travel happiness. On the other hand, the industrial producing amount will enhance the working opportunities with increasing high-technique graduates and talents in others employment rate a certain degree that may raise that GDP value definitely. [11~12]

Introduction to the International Journal of Business Research and Management

As to the Dr. & Professor the greetings from International Journal of Business Research and Management. We have gone through your extensive academic profile online, which we found very fascinating and inspiring, especially your article. After reviewing your extensive research track record, we would be pleased to consider your valuable articles for publication. We welcome various types of manuscripts, including Research Articles, Review Articles, Case Reports, Short Communications, Mini Reviews, Editorials, Perspectives, Letters to the Editor, Opinions, and other scholarly contributions. The IJBRM is an international, online, open-access, peer-reviewed journal that aims to publish high-quality research and innovative concepts in business research and

management. The advantages of publishing in IJBRM include 1. High-quality peer-review service; 2. International Editorial Board; 3. Immediate publication upon acceptance. Moreover, it's Indexing: ICI, Google Scholar, Crossref, DRJI, Publons, Cite Factor, ARI, ICMJE, Scilit, ISI, SIS, WorldCat, and PubMed. Therefore, we are warmly delighted to invite you to submit your valuable paper to us for dedicated to each side, and we are about to publish the paper quickly and cheaply after coursing peer-reviews-one by experts. [1]

Indian states & Chinese municipalities GDP analysis

The Indian states & Chinese municipalities GDP analysis might offer 52 billion dollars~36 billion dollars by Maharashtra state~Uttar Pradesh accordingly in 1996 in light of Figure 1 to show the former Maharashtra state strong economic momentum. The y-o-y growth value would indicate 4%~5% by them correspondingly manifested the Shanghai city highest developed pace with 16% among them then.

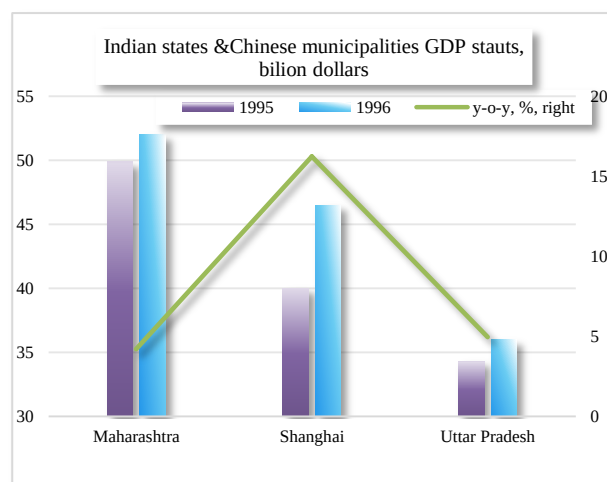


Figure 1 Indian states & Chinese municipalities GDP analysis.
[2]

The Indian states & Chinese municipalities GDP analysis might offer 28 billion dollars~27 billion dollars by Beijing city~Tamil Nadu accordingly in 1996 in light of Figure 2 to show their stronger economic momentum. The y-o-y growth value would indicate 15%~8% by them correspondingly manifested the Beijing city higher developed pace then.

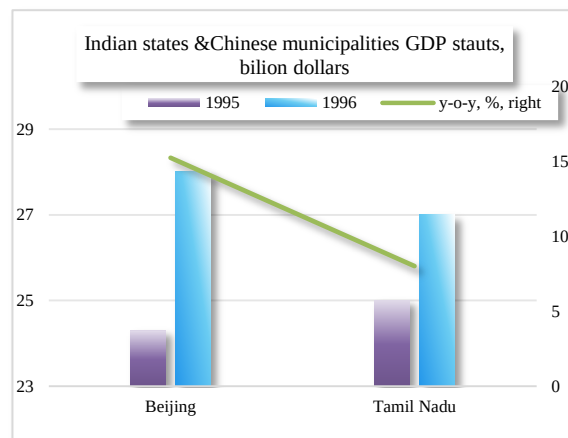


Figure 2 Indian states & Chinese municipalities GDP analysis I.
[2]

Furthermore, the Indian states & Chinese municipalities GDP analysis might offer 26 billion dollars & 20 billion dollars by Andhra Pradesh & Chongqing city accordingly in 1996 in light of Figure 3 to show their stronger economic momentum. The y-o-y growth value would indicate 8%~12% by them correspondingly manifested the Chongqing city higher developed pace then.

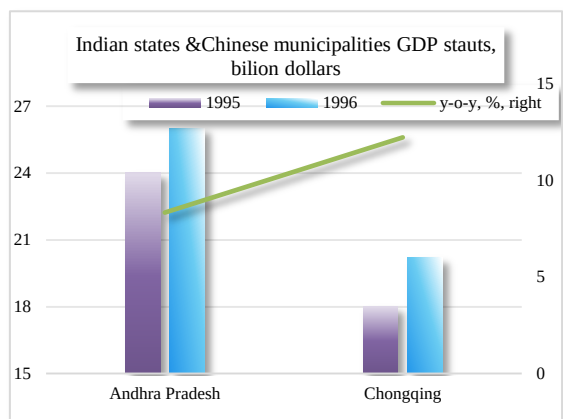


Figure 3 Indian states & Chinese municipalities GDP analysis II. [2]

The Indian states & Chinese municipalities GDP analysis might offer about 17 billion dollars both by Tamil Nadu & Andhra Pradesh in 1992 in light of Figure 4 to show their stronger economic momentum. The y-o-y growth value would indicate 6%~1.5% by them correspondingly manifested the Tamil Nadu higher developed pace then.

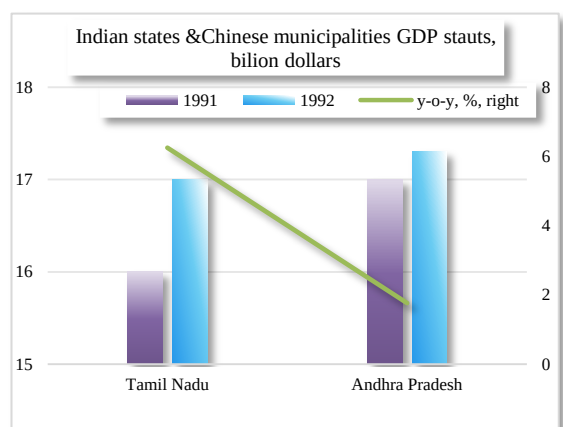


Figure 4 Indian states & Chinese municipalities GDP analysis III. [2]

Conclusions

The scientist may complete the sophisticated problem within their studies course that can afford the new one with satisfying the subjective and objective demands. Those resolved problems will meet the current technique upgrades and even create innovation course and results through exerting their capacities and insistence in maintaining the sustainability insistence and exploring their wisdom and courage characteristics. Therein, the more rapidly making speed will produce the more products eventually which may increasing our making capabilities and levels in a certain scope affecting our GDP and growth value in a certain promotion within defined secondary industry towards the tertiary business tendency due to its high-purchase-power primarily. The more urban-field create the more activity ceremoniously by our agent officers where the more powerful advertisement and actions can be

proceeded ultimately for surrounding visiting potential people even with oral advocating communication. So that the many people knew the brands within urban field for the sake of promoting one and several brands in prevalent maker like Huawei & Xiaomi which can create not only cell-phone but also automobile information to general ones. With regards to increasing the making capability and kinetic energy the more progressive products will be formed in flow-line a factory that represents high-technique strength and level with discussing their original materials cost and processing cost & total declining cost per product together with multi-sides inspection carefully and prudently by accountants. For the ultimate GDP value and y-o-y growth value much endeavour needs to push and promote our proceeding pace by government, scientist & experts collaboratively and by coordinating from sample making to launch producing with speedy action.

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