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An Innovation Research of Expedited China Provinces' Residents Disposal Income in 2026 Q1~Q3 Status & its Estimation Sustainably II

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Abstract

As for promoting the GDP (Gross domestic product) value and consequent y-o-y (Year over year) growth value rapidly the advanced equipment and high-technique product made by maker will be continuously progressed in light of the value last one~three years with prediction by economist and specialists together in governmental and instituted departments from the experts view. The comparison with other advanced region and nations will be necessary to clarify the main variations between them in order to maintain that increasing its GDP value and y-o-y growth value in the final, much advice can be essential from different sides and correct judgment for the sake of ascending its value sustainably by leadership of experts. There will be much advice to enhance the current situation from the three industrial behavior and consequently active and positive action from factory to while-color &office-worker even store managers in the urban zone. Only the continually innovation behavior can help us to raise our GDP value eventually, thereby the more positively play can make us to be live in the high-economic-status year by year with 4~5% developed speed to break through the 10,000 dollars threshold into 20,000 dollars in China. Therein, the developed country will be realized towards the higher hierarchy development, probably breaking the latter will be this and next year problem for our specialists and hobbyist to consider often for realizing those modernization and high-level &high-quality life in near future. We should continuously prepare to next strategic planning and with wielding tactic to complete the 30,000 dollars in five~seven years. Therefore, the resident disposal income can be largely increased year after year to get leisure time and entertainment for acquiring next activities in workshop with higher-quality &higher-efficiency to finish all of the task burdened by us. At the same time, the education and extending subjects to meet modern society demands from end-side will become an important problem in front of us sustainably to search and produce innovation goods from university to factory by professor researcher &specialist etc. mutually cooperation for the sake of enhancing our teaching &practising subjects in simulation occasion to challenge the future big task by our shoulder.

Keywords: Sustainably, an innovation producing, China provinces' resident's disposal income in 2026 Q1~3 analysis

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1. INTRODUCTION

With regards to continuing 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 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 chat 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 those 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 autos sell 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. [1~18]

2. DISCUSSIONS

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With regards to prevailing climate change and its result public sanitation the clean emitting substance must be decreased largely from current fossil fuel to renewable one eventually and gradually so the clear atmosphere may be created by ourselves accounted for guaranteeing the earth circumstance eventually. The much endeavour would be done from company and government sides collaborative methods upon promise contract for better air atmosphere day by day urgently. As we knew the much carbon oxide etc. detriment gas producing from flaming engine of motor like traditional one with gasoline and diesel where the energy resource may be exploited by us too much. If that petroleum can be used in other place like plastic product etc. high-molecule polymer the situation will be better in spite of their trash dealing still is a big problem. Thereby, the suitable dealing with the petroleum processed product may become a long-term matter meeting in front of us who can search for new useful plastic procedures and composition to make an innovation one at all that is about to become a highlight in future chemical industry. [19~20]

2.1 China provinces' resident's disposal income in 2026 Q1~Q3 analysis

The 2026 Q1~Q3 Chinese provinces residents disposal income per capita might record 3.1 ten thousand yuan~2.1 ten thousand yuan by Anhui province~Xinjiang province accordingly evidenced the former one stronger economic momentum in light of Figure 1. The y-o-y growth value would exhibit 5.8%~5% by them correspondingly completed the Shandong province with 6.5% the speediest developed pace exceeding Shan'xi one with 6.3%.

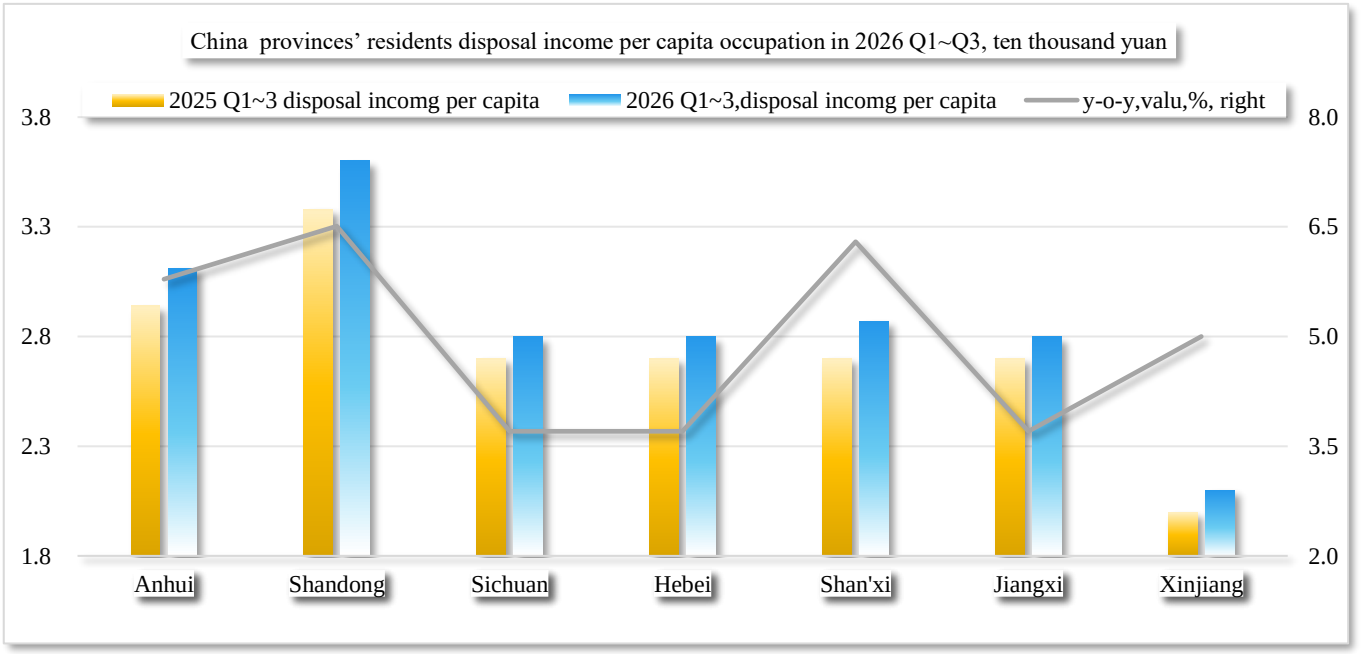


Figure 1 China provinces' residents disposal income in 2026 Q1~3 analysis. [1]

The 2026 Q1~Q3 Chinese provinces residents disposal income per capita might record 4.1 ten thousand yuan~3.2 ten thousand yuan by Fujian province~Liaoning province accordingly evidenced the former one stronger economic momentum in light of Figure 2. The y-o-y growth value would exhibit 5.1%~3.2% by them correspondingly completed the Inner Mongolia one the speediest developed pace exceeding Chongqing one with 6.2%.

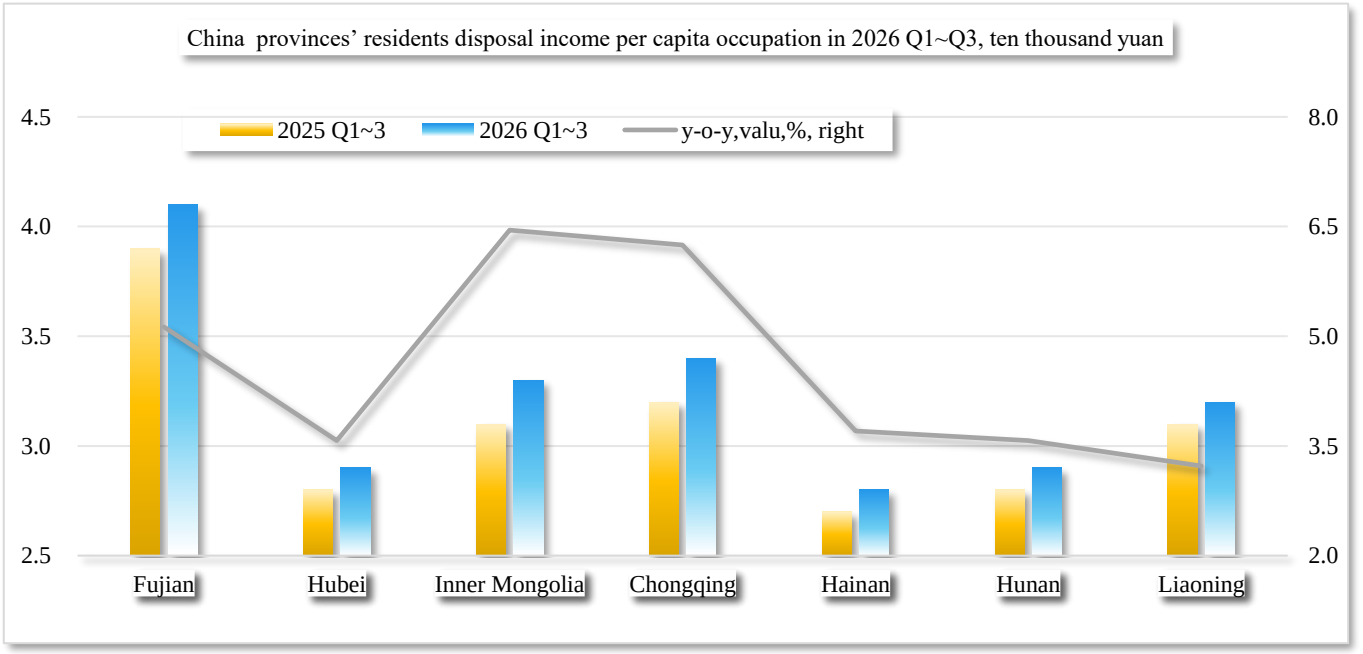


Figure 2 China provinces' residents disposal income in 2026 Q1~3 analysis I. [1]

The 2026 Q1~Q3 Chinese provinces residents disposal income per capita might record 7.2 ten thousand yuan~4.5 ten thousand yuan by Shanghai city~Guangdong province accordingly evidenced the former one stronger economic momentum in light of Figure 3. The y-o-y growth value would

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exhibit 4.3%~4.6% by them correspondingly completed the Zhejiang one with 5.5% the speediest developed pace exceeding Tianjin city with 5.4%.

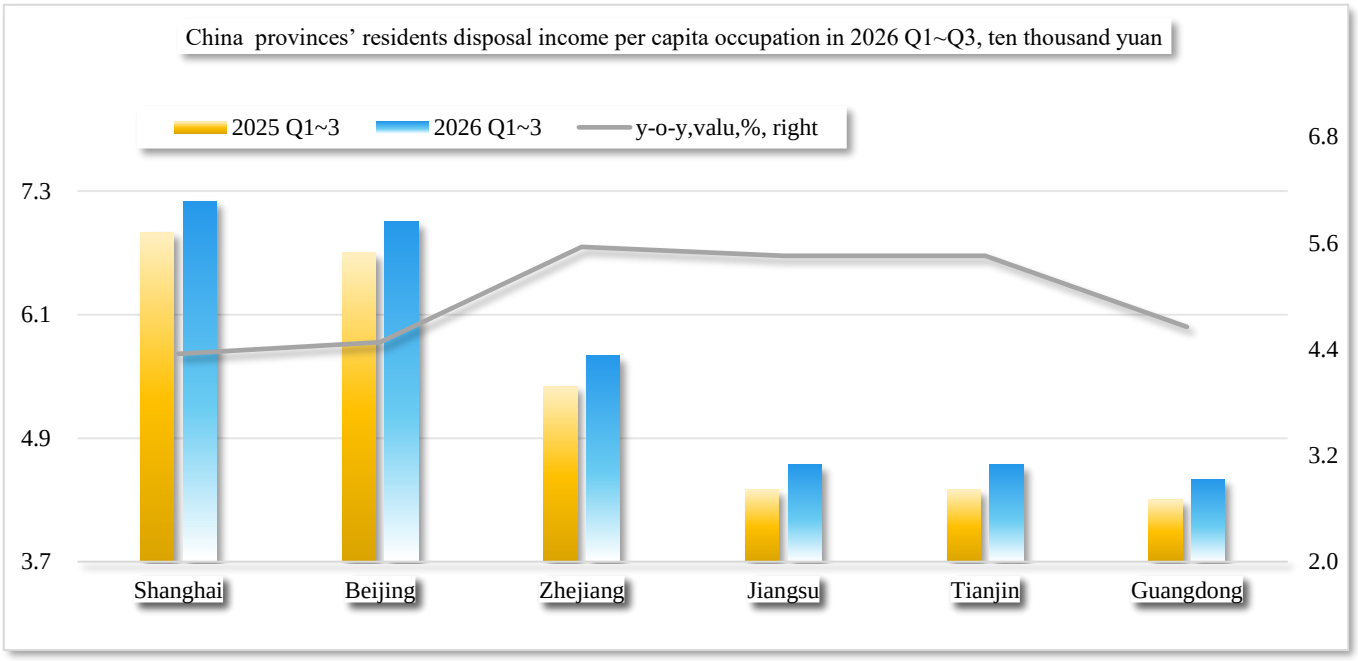


Figure 3 China provinces' residents disposal income in 2026 Q1~3 analysis II. [1]

2.2 Dalian city &Jiangsu province cities GDP analysis

The Dalian city &Jiangsu province cities GDP analysis might afford 12 billion yuan~10.6 billion yuan by Suzhou city~Yangzhou city in 1986 accordingly indicate the former strong economy strength in light of Figure 4. The y-o-y value would offer 21%~19% by them correspondingly evidenced the Dalian city with 26% the highest developed pace beyond the Suzhou city.

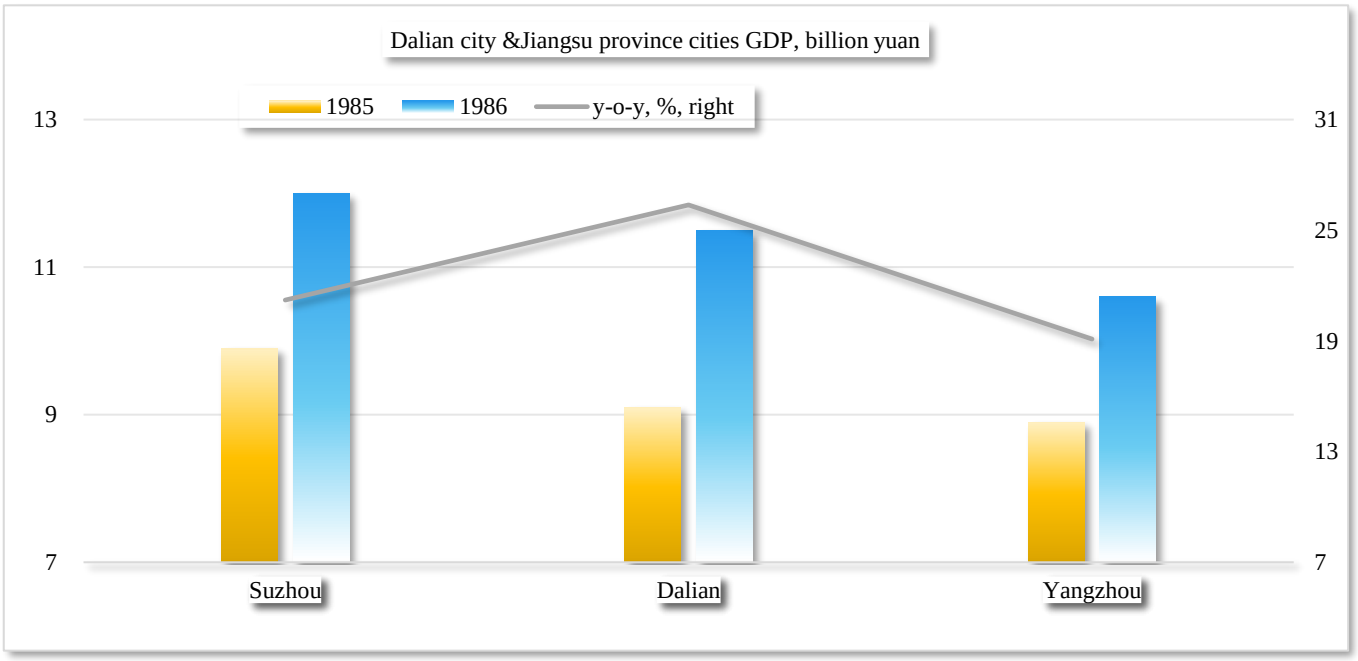


Figure 4 Dalian city &Jiangsu province cities GDP analysis. [2]

3. CONCLUSIONS

The high-technique product will influence our live quality and convenience that it means the sustainably searching must be following through exerting the engineer, researcher &scientist effortful results from all of aspects at all. So, the scientist writes his achievement paper on high-factors-journal will meet the time requirement for sake of erecting the experimental result and subsequent modeling structure mutually to prove his result being correct within defined field. We scientist needs to explore and visit wider defining fields and fringe ones so as to occupy the advance position knew how to proceed his relevant searching on earth that may create many progression courses in his complete research area with relative multi-disciplinary fields. At the same time, some crossing-disciplinary subjects will be preceded continuously by scholars and many things about its new-approaching-behavior how it can promote the scientific progress forwards and make many achievements through wielding their deductively basic theoretical formula and experimental explanation correctly. About the further deepening course in academy searching for those non-matures and no-stabilized ones the scientist must precede its difficulty point conquered one by one to afford the power calculation capacity to build fitted ones to share together. On the other side, the research destination may be completed after its papers are to be published in famous journal transformed into the automatic-product-line one that it will last much time and endeavor to push including the application product in actuality usefulness. Through continuously proceeding upgrade the mature product can be formed and produced gradually

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within lasting many years probably. The key-point-technique must be maintained inside grasping to reserve certain time to make its feasibility completely, then the technique will transform to published paper in journal that become the key role in exerting its influence towards expertise views with its product that it owns its new formality &functions.

Ethic Declarations

The authors declared that there were not conflicts of interest to disclose.

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