JOURNAL OF APPLIED SCIENCE AND SOCIAL SCIENCE
eISSN 2229-3113 pISSN 2229-3205
Volume 15 Issue 09, September 2025
Impact factor: 2019: 4.679 2020: 5.015 2021: 5.436, 2022: 5.242, 2023: 6.995, 2024 7.75

# MEASURES TO DEVELOP THE ACTIVITIES OF REAL SECTOR ENTERPRISES

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**Abstract.** The article analyzes the role of financing real sector enterprises in the economy, the impact of supporting their activities on the country's economic growth and sustainable development. It also highlights the positive impact of financing on employment, the domestic market, export potential, and innovative development on a scientific basis.
**Keywords:** real sector, financing, production production, export, innovation, employment, economic growth.

In today's globalized and competitive environment, the effective functioning of real sector enterprises and their leading position in the economy directly depend on their adequate provision of financial resources. Financing processes are a decisive factor in the sustainable development of the real sector and play an important role in increasing the country's economic potential, creating new jobs, and expanding export potential.

The fundamental goal of the reforms being implemented in the Republic of Uzbekistan is to improve the living standards of the population and create a decent standard of living for them through sustainable and rapid development of the country's economy. The effective implementation of this goal depends on the stable operation of each enterprise in the country's economy.

The balanced development of our country's economy, its effective structural structure, and thus the achievement of sustainable economic growth rates are important conditions for the development of our country and the well-being of the people. To achieve this goal, it is necessary, first of all, to rapidly develop the real sector of the economy.

The priority areas of commercial banks are to further increase the level of capitalization of enterprises in the real sector of the economy and strengthen their financial stability, to financially restore insolvent enterprises and improve management mechanisms, to invest in the process of structural transformation of the economy, modernization of production, and technical and technological re-equipment. The consistent flow of investment funds to the basic sectors, one can say, ensures the implementation of the growth rates of our country's economy at the projected indicators.

The real sector is the "driving force" of the economy, it is in this area that the production process is carried out, material wealth is created, and socio-economic stability is ensured. Adequate financing of real sector enterprises leads to the following positive results:

-Increased production volumes in real sector enterprises and the availability of financial resources will allow enterprises to expand production capacities, introduce modern technologies and advanced equipment. This will lead to an increase in the volume and types of products;

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- new production areas will be created on the basis of approved investment projects, which will lead to an increase in employment. This will contribute to the reduction of socio-economic problems, including unemployment;
- local working issuers financial support through competitive and high quality products create opportunity increases. This is internal the market to fill and import was need to reduce take comes ;
- financial stability and performance release of possibilities expansion through enterprises international to the market exit to the possibility has This country will be foreign currency proceeds reproduction and external economic connections reinforcement opportunity gives ;
- financial of resources sufficiency research works and new technologies current to reach opportunity This gives enterprises in the activity innovative approach strengthens and strengthens them world in the market competitive does ;
-real sector of enterprises financing through regional working release infrastructure develops in the regions economic activity increases and regions between economic differences shrinks ;
- enterprises financial stability as a result their profit and tax to be weighed base expands. This is state to the budget proceeds multiply, social sectors financing opportunity expands.

Industry products working release size growth of the economy stable in development important from indicators one is considered. This growth, first of all, variety economic activity types – mining, recycling work, electricity energy, gas and water supply and other industry in networks being observed positive to the dynamics directly is related.

**Table 1**

**Economic activity types according to industry products working release size growth dynamics[1]**

| No | Industries | Years | | | |
|---|---|---|---|---|---|
| | | **2021** | **2022** | **2023** | **2024** |
| 1 | Industry product | 108.8 | 105.3 | 106.3 | 106.5 |
| 2 | Mining industry and open mines work | 110.8 | 101.9 | 99.5 | 103.9 |
| 3 | Production release industry | 108.3 | 105.4 | 107.4 | 107 |
| 4 | With electricity, gas, steam supply and air conditioning | 111.8 | 113.5 | 109.5 | 105.7 |
| 5 | Water with supply ; sewerage system, waste assembly and disposal to do | 85.8 | 94.7 | 103.2 | 112.1 |
| 6 | Food products working release | 104.2 | 106 | 107 | 105.6 |
| 7 | Drinks working release | 118 | 115.7 | 106.4 | 96 |
| 8 | Tobacco products working release | 91.4 | 124 | 100.5 | 121.8 |
| 9 | Textile products working release | 119.5 | 109.9 | 106.4 | 111.2 |
| 10 | Clothing working release | 118.7 | 105.8 | 112.7 | 107.1 |
| 11 | Skin and to him/her relevant products working release | 103.9 | 104.3 | 105.9 | 103.2 |
| 12 | Paper and paper products working release | 115.4 | 114.6 | 110.3 | 121 |
| 13 | Written materials publication to do and reflect to hold | 127.8 | 140.5 | 84.9 | 93.1 |

[1] https://stat.uz/ - Based on data from the website of the National Statistics Committee of the Republic of Uzbekistan.

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| | | | | | |
|---|---|---|---|---|---|
| 14 | Coke and oil again work products working release | 71 | 104.2 | 127.3 | 106.4 |
| 15 | Chemistry products working release | 107 | 98.1 | 96.7 | 102.8 |
| 16 | Home pharmaceuticals products and preparations working release | 144.5 | 89.9 | 102.5 | 97.2 |
| 17 | Rubber and plastic items working release | 101.3 | 98.8 | 107.3 | 122.6 |
| 18 | Other mirror mineral products working release | 108.6 | 96.8 | 112 | 118.6 |
| 19 | Metallurgy industry | 108.1 | 104.4 | 106.6 | 106.4 |
| 20 | machinery and equipment outside ready metal items working release | 120.5 | 102.2 | 106.7 | 82.9 |
| 21 | Computers, electronics and optics products working release | 138.4 | 85.8 | 78.1 | 87.7 |
| 22 | Electricity equipment working release | 93 | 106 | 116.1 | 99.8 |
| 23 | Other to categories not included machinery and equipment working release | 97 | 106 | 101.1 | 127.5 |
| 24 | Motor transport vehicles, trailers and semi-trailers trailers working release | 94.8 | 137.8 | 119.9 | 102.4 |
| 25 | Other transport equipment working release | 108.8 | 105.4 | 99.3 | 126.1 |
| 26 | Furniture working release | 114 | 101.8 | 103.2 | 128.1 |
| 27 | Other ready items working release | 109.7 | 95.5 | 115.8 | 130.4 |
| 28 | Repair and installation of machinery and equipment | 122.3 | 101.4 | 114 | 146.1 |

Latest four annual period during republic industry in networks positive growth trend is being monitored. General industry products working release volume will increase by 108.8 percent in 2021 organization reached if, by 2024 come this indicator 106.5 percent around stabilized. Although years during some on the networks decrease or slowdown cases observed although, most in the fields stable growth continue is doing.
Real sector in enterprises growth pace record done in particular machinery and equipment repair and installation in the field in 2024 working release volume 146.1 percent organization did and this all networks inside the most high growth pace is considered. Other ready items working output (130.4 percent ), furniture working production (128.1 percent ), wood and cork items working The manufacturing (128 percent ) sectors are also growing rapidly. growth showed.
Food products working release and skin products working release in the fields stable growth Tobacco products working release In 2022 sharp from growth then in 2024 again high with an increase (121.8 percent ) separated stood. Motor transport tools working release In 2022 noticeable increased significantly (137.8 percent ) although, next in years growth pace a little decreased.
Also, stable growing industries inside, working release industry and metallurgy industry every 105-107 percent per year between growing, the economy support networks as own position strengthened is going on. Electricity, gas and steam with provide network high growth pace manifestation until 2021-2024 during stable developing can be shown.
With this together decline and volatility observed industries computers, electronics and optics

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products working release in the field of 2021 high growth rate (138.4 percent ) for 2023-2024 come noticeable at the level decreased (78.1% and 87.7%). In this area stability provide current task become remains.
Real sector enterprises in the composition positive development cup with supply and waste collection system year after year improved, in 2024 working release volume by 112.1 percent enough, this ecological to infrastructures attention increasing shows.
the analysis results according to, general industry working release size stable growing is going, but some on the networks decrease or growth of pace slowdown is being monitored. High growth record done to networks further more attention focus, investments attraction and competitiveness increase Also needed are computers, electronics, beverages and metal. items working release in networks stability provide for additional measures see necessary.
Industry in the field product working release size increase following factors with explained :
- investment size to increase main to capital being directed investments new technologies and modern equipment current to be completed service is doing ;
- internal and external demand to grow domestic and export in the markets industry to their products was of need increase working release pace accelerates ;
- network diversification new directions and high added to value has products working release share increase ;
- state by support through tax benefits, subsidies and infrastructure development industry of enterprises efficiency is increasing.
Analyses this shows that the industry products working release size growth main part again work industry having taken possession of this network of the economy high added value creator the most important segment as separated is standing. With this together, energy stable in the field growth is being observed, this and working release processes continuous energy with provide opportunity is giving.
**Conclusion as in other words,** economic activity types according to industry products working release size growth country in the economy structural changes and innovation development processes are accelerating shows.
**Real sector enterprises activity develop according to put the following suggestions into practice current to grow It is advisable :**
financing mechanisms **for real sector enterprises. It is necessary to strengthen support for industrial sectors through the provision of preferential loans, subsidies, and investment grants, and to create favorable conditions for attracting foreign and local investments, including the implementation of simplified tax regimes;**
in the activities of real sector enterprises. It is necessary to develop state programs for the introduction of modern technologies and modernization of production processes in sectors with low growth or decline (computer and electronics, beverages, printing and metal products). At the same time, it is necessary to provide customs privileges for the import of advanced machinery and equipment to support technological innovation;
- real sector enterprises It is necessary to provide financial and infrastructural support for innovative projects by expanding tax breaks and budget allocations for enterprises producing innovative products, and strengthening cooperation between research institutes and manufacturing enterprises;

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- It is necessary to strengthen inter-sectoral cooperation to expand the production of import-substituting products;
-to increase the domestic market share of local producers, it is necessary to give priority to local products in government procurement;
- actively organize marketing and trade missions to reduce logistics costs in export directions for industrial sectors of real sector enterprises, open new foreign markets. It is necessary to provide exporting enterprises with pre-export financing and export insurance;
**-** As special measures for sectors with low growth rates, it is necessary to develop new sales channels in foreign markets and expand product diversification in the domestic market;
-establishing digital infrastructure and technology parks for local manufacturers, expanding state orders for the production of high-tech products;
-It is necessary to develop digital printing technologies and find new markets for exporting printed products.

**References**

1. Uzbekistan Republic Presidential Decree No. PF-60 of January 28, 2022 “On the State Budget for 2022–2026” of the intended New Uzbekistan progress strategy about " Decree.
2. Uzbekistan Republic Presidential Decree No. PF-4947 of February 7, 2017 “ Actions strategy about " Decree.
3. World Bank. *Uzbekistan Economic Update: Navigating Uncertainty.* Washington DC, 2023.
4. International Monetary Fund (IMF). *Republic of Uzbekistan: 2024 Article IV Consultation Report.* Washington DC, 2024.
5. United Nations Industrial Development Organization (UNIDO). *Industrial Development Report 2023: The Future of Industrialization in a Post-Pandemic World.* Vienna, 2023.
6. Krugman, P., Obstfeld, M., & Melitz, M. *International Economics: Theory and Policy.* 11th Edition. Pearson, 2022.
7. Stiglitz, JE *Globalization and Its Discontents Revisited.* WW Norton & Company, 2018.
8. https://stat.uz/ - Based on data from the website of the National Statistics Committee of the Republic of Uzbekistan.