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fixed capital is expectedly higher than in other subjects (Table 2). The reason for weak demand for informatization technology in old industrial regions is different – tradition industrial production informatization technology in old industrial regions is different – tradition industrial production informatization arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable demand. The question arises – why such experiencing systematic crises is not able to initiate a stable

Features of economy of Ukraine At the present stage

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Abstract

The article examines the peculiarities of Ukraine's economic development today. The advantages and risks of the current state in the real economy are considered

Key-words Tax Burden, Devaluation And Inflationary Shocks, Economic Growth

Introduction

The economy of Ukraine convincingly demonstrates that solving problems of social and economic development relating to the category of strategic and global, has become one of the most important issues in the country. Overcoming the crisis, the to the category of strategic and global financial crisis and the transition to sustainable economic growth require the improvement of the fight against the global financial crisis and the transition to sustainable economic growth require the improvement of the mechanisms of economic regulation at both the central and regional levels.

The determining factor is the worsening of the economic conditions having taken place for a long time - in fact the whole period since Ukraine gained independence - which ultimately could not but lead to large-scale degradation processes of the economy and, consequently, to the extreme sharpening of social contradictions.

The article defines trends in view of the current state of the economy, systematization and generalization of factors adversely

affected.

Findings and Conclusions

Modern economics is based on the fact that the decisive factor in global transformations and, thus, a key prerequisite for changing standards of living is a technological method of production. Speed up the process of diffusion of innovation, transfer of new technologies into production, generally innovative technological cycles opens up opportunities to achieve optimal balance between production, accumulation and consumption, balancing market conditions in the long run. Under these conditions, the formation and implementation by governments of effective innovation policies for sustainable and qualitative growth, endogenous stabilization of market conditions, minimizing the negative effects of cycling and increase international competitiveness is a priority of economic policy in virtually all countries.

Risk assessment and macroeconomic forecasting play a key role in ensuring sustainable economic growth, effective implementation of economic reform policies. In the present circumstances the government of Ukraine had direct primary efforts to achieve financial stability and address a number of pressing social and political problems. The task of the transition to a new model of innovation as the basic preconditions for further economic reforms should remain among the strategic priorities of the government [3].

Because in this period Ukraine needs a new strategy for the realization of economic growth, which must meet the basic criteria, namely: economic and social. It is necessary to take into account the specific risks that may be vulnerable to the economic climate and macroeconomic forecasts, in which the new Ukrainian government receives instruments for realization of reforms in the country.

Analyzing 2015, Ukraine's economy is currently suffering from a geopolitical conflict. The main features of the current economic situation in Ukraine is: a large debt of the state, some industries and enterprises; lagging economy that produces goods sector of the economy, which consumes them; loss of inter-regional relations in logistics and foreign economic space; Fuel-Energy dependence on Russia; excessive control of the economy by the Ukrainian government that meets the braking effect of the production that produces goods; "Detachment" of Ukraine on the world economy; distrust of citizens of the state [4].

Given the significant negative impact on the economy of Ukraine in 2015 is produced and accumulated systemic imbalances, which triggered devaluation and inflation "shocks".

According to Government statistics the real fall of the gross domestic product of Ukraine (GDP) in the

second quarter of 2015 as compared with the same period of 2014 amounted to 14,6 % f excluding the second quarter of 2015 as compared with the 2015 as compared with the second quarter of 2015 as compared with the 2015 as compared with the 2015 as compar temporarily occupied territory of Autonomy Repulsion amounted to 14,7 %. At the same time, the nominal Grap Considering the decline of the economy in April-June amounted to 14,7 %. At the same time, the nominal Grap Considering the decline of the economy in April-June amounted to 14,7 %. At the same time, the nominal Grap Considering the decline of the economy in April-June amounted to 14,7 %. At the same time, the nominal Grap Considering the decline of the economy in April-June amounted to 14,7 %. At the same time, the nominal Grap Considering the decline of the economy in April-June amounted to 14,7 %. At the same time, the nominal Grap Considering the decline of the economy in April-June amounted to 14,7 %. At the same time, the nominal Grap Considering the decline of the economy in April-June amounted to 14,7 %. Considering the decline of the economy in April 575 million UAH. Real GDP for the SECOND quarter of 2015 amounted to 449 billion 575 million UAH. Real GDP for the SECOND quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the first constant prices 2010) 85,4 %, as compared to the first constant prices 2010 and the fi for the second quarter of 2015 amounted to 447 constant prices 2010) 85,4 %, as compared to the first quarter of 2015 compared to the second quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 compared to the second quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 compared to the second quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 compared to the second quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 compared to the second quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 compared to the second quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 compared to the second quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 compared to the second quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the second quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the second quarter of 2014 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as compared to the first quarter of 2015 (in constant prices 2010) 85,4 %, as co 2015, taking into account the seasonal factor is 99,5 %. 2015, taking into account the seasonal factor and the first quarter of 2015 recorded in construction (point is ~35,3 %). The highest rate of decline in real GDP in the first quarter of 2015 recorded in construction (point is ~35,3 %). The highest rate of decline in real GDP in the first quarter of 2015 recorded in construction (point is ~35,3 %).

the nignest rate of decline in real one industry (*25,6 %), wholesale and retail trade (*24,8%). extractive industries (*29,4 %), processing industry of the record appeter 2014 and the record appeter 2014 and the record appeter. A dangerous trend is the continuing problem of the second quarter, 2014 reduced consumption. The real

A dangerous trend is the continuing production and the first quarter. 2015 decreased by 15.4% compared with the same volume of final consumption expenditure in the first quarter. 2015 decreased by 15.4% compared with the same volume of final consumption expenditure in the reduction in the rate of GDP growth remained. volume of final consumption experience in the reduction in the rate of GDP growth remained small final period in 2014 in 2012 - 2013, even with the reduction in the rate of GDP growth remained small final period in 2014 in 2012 - 2013, even with the services continued in the third quarter. In consumption expenditure. The decrease in real exports of goods and services continued in the third quarter. In 2015, it increased and amounted to 26.2%. 2011, while in the first quarter. In 2015, it increased and amounted to 26.2%.

while in the first quarter, in 2015, it may be manifestations of such a state is, first of all, the tax burden in Based on the above you can see the negative manifestations of such a state is, first of all, the tax burden in

Based on the above you can see the Surface of the State o Ukraine is too night compared with child in the field of taxation of wages (the 5th in the world according to excluding small island States), especially in the field of taxation of wages (the 5th in the world according to excluding small island States), especially in the excluding small island States), especially in this year introduced a number of tax changes that increased the tax Doing Business). In this case, the government this year introduced a number of tax changes that increased the tax burden and significantly worsened the financial situation of enterprises.

n and significantly worselled the incoming is due not only to budget, but also with the repressive and corrupt
However, the burden on the economy is due not only to budget, but also with the repressive and corrupt However, the burden on the contract of the manner in which the tax administration. There are also significant reserves, associated with changes in the manner in which the tax administration of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of Finance described on the project of tax reform prepared by the Ministry of tax reform prepared by tax reform prepared by tax reform prepared by tax reform manner in which the tax administration of tax reform, prepared by the Ministry of Finance does not solve structure of the tax burden. But the project of tax reform, prepared by the Ministry of Finance does not solve structure of the tax burden. But the post-these problems, but only distribute them to a larger number of payers for trying to shorten the simplified system of taxation and accounting for small businesses.

At the same time it should be noted that some proposals in the Concept - including reduced rates of VAT. At the same time it should be a very stability in Ukraine which is based and public can lead to too much fiscal gap and cause high budget deficit, even with the significant reduction in public can lead to too much fiscal gap and the fact that indirect taxes in Ukrainian and the public expenditure. This will create a threat to macroeconomic stability in Ukrainian and Ukrainian and the public expenditure. This will create a threat to macroeconomic stability in Ukrainian and the public expenditure. This will create a threat to macroeconomic stability in Ukrainian and the public expenditure. expenditure. This will create a discrete expenditure of the VAT rate seems in Ukrainian conditions is more from the crisis and restore economic growth. Given the direct reduction of the VAT rate seems in appropriate the process of the varieties of the varieties of the varieties. from the crisis and restored type of tax than the direct reduction of the VAT rate seems inappropriate measure.

ont and less named type of the move to reduce the taxation of distributed profits are relatively low capital. Separately, we note that the move to reduce the taxation in revenues that again throats. Separatery, we note that Separatery, we note that a additional reduction in revenues that, again, threaten macroeconomic taxation in Ukraine and will lead to an additional reduction in revenues that, again, threaten macroeconomic taxation in Oktaine and the Contribution and compensation measures stabilization and economic recovery. Therefore we complement the introduction of taxation of distributed profits stabilization and economic tax rates Single Contribution and compensation measures, including the strengthening of control over transfer pricing and other means of capital withdrawal [5].

The economic situation in Ukraine today is quite complex and unstable. In 2015, the drop in GDP is projected by international experts from 7.5% (WB) to 9.0% (IMF). At the same time, internal official forecasts projected by international projected by international experts the statistical data, And gender, 2015 are more pessimistic: -8,3 % to -9,5 % (NBU). Individual national experts the statistical data, And gender, 2015 the drop at over 12.0 %. In 2016 it is expected to critically high level of key macroeconomic indicators of Ukraine, which will increase the imbalance of economic development. However, it is necessary to expand international cooperation to improve the level of innovativeness on the basis of advanced foreign technology and innovation capital.

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