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INCREASE IN EFFICIENCY OF THE RUSSIAN FEDERATION FEDERAL BUDGET

The analysis of a situation with forming and use of the Russian Federation federal budget is carried out. It is proved that increase in the federal budget income efficiency is possible only in case of situation change in social and economic development of the country. For this purpose on the one hand to provide large-scale increase in internal consumption by both the population, and accounting entities is necessary. On the other hand, — the increase in the income of accounting entities and the population of Russia will steadily grow in case of significant increase in growth of internal production amounts, works performance and services rendering. In total it will allow the provision of the federal budget income growth. Increase in expense efficiency of the federal budget will be stipulated by the choice of those directions most of which will be able to influence social and economic development of the country. The main directions of the means expenditure of the federal budget which will promote the increase in its efficiency and affect the development prospects of Russian social and economic system are determined.

Keywords: federal budget, income and expenses of the federal budget.

2014-2016

[2, 4, 7, 8, 9, 12]. [6, 8, 10].

[1, 3].

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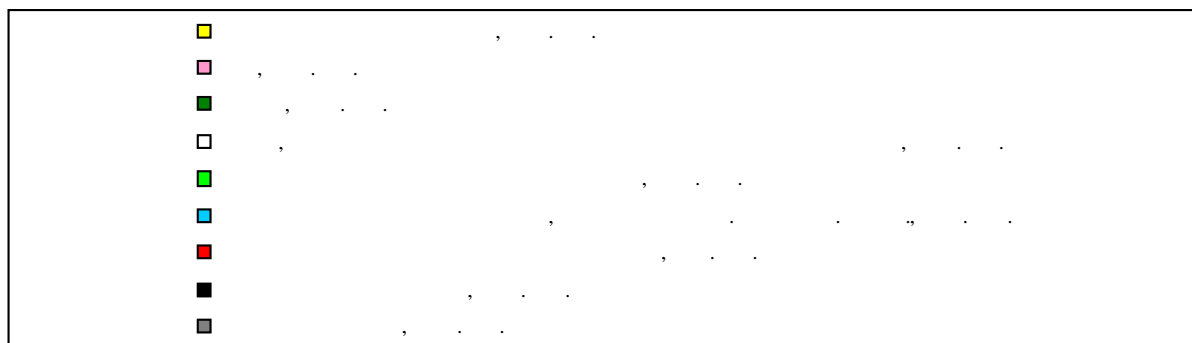
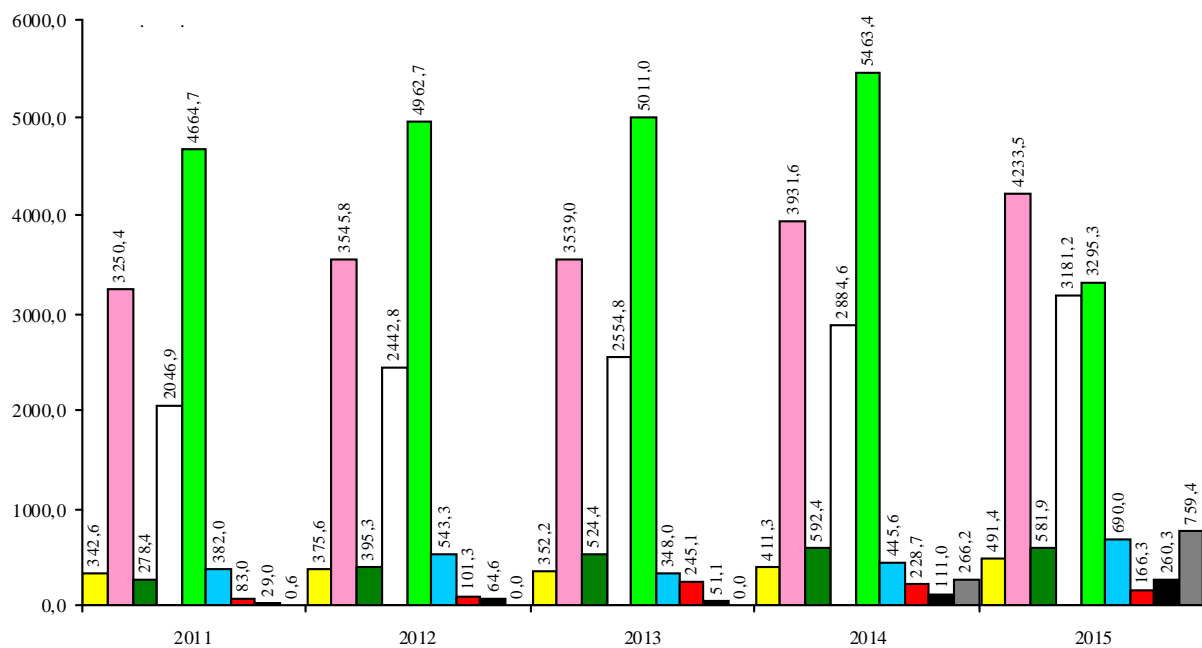
2011

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2011-2015 . . . *

	2011	2012	2013	2014	2015
—	11367,7	12855,6	13019,9	14496,9	13659,2
1.	342,6	375,6	352,2	411,3	491,4
2.	3250,4	3545,8	3539,0	3931,6	4233,5
3.	278,4	395,3	524,4	592,4	581,9
4.	2046,9	2442,8	2554,8	2884,6	3181,2
5.	4664,7	4962,7	5011,0	5463,4	3295,3
6.	382,0	543,3	348,0	445,6	690,0
7.	83,0	101,3	245,1	228,7	166,3
8.	29,0	64,6	51,1	111,0	260,3
9.	0,6	—	—	266,2	759,4

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	2011	2012	2013	2014	2015
—	10925,6	12895,0	13342,9	14831,6	15620,3
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1.	777,8	809,9	850,7	935,7	1117,6
2.	1516,0	1812,4	2103,6	2479,1	3181,4
3.	1259,8	1843,0	2061,6	2086,2	1965,6
4.	1790,2	1968,5	1849,3	3062,9	2324,2
:					
) -	41,0	107,8	19,5	24,8	83,8
)	141,4	148,8	219,7	180,0	208,2
)	291,0	229,7	258,4	301,0	305,0
)	349,5	442,4	504,5	527,0	615,3
)	42,6	41,3	41,9	35,1	31,2
)	178,7	229,1	265,3	268,8	269,8
) -	559,5	526,6	399,4	1583,5	688,7
5. -	279,8	228,8	177,5	119,6	144,1
6. -	4370,6	5290,5	5247,5	4870,0	5636,9
7.	262,7	320,0	360,3	415,6	518,7
8. -	651,3	599,4	668,1	816,1	682,0

* [11]

2011 2015
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1. // . — 2014. — 43 (229). — . 27-39.
2. : / . . — : , 2014. — 620 .
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