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THE IMPACT OF DEMOGRAPHIC POLICY ON ENSURING THE BUDGETARY STABILITY OF RURAL SETTLEMENTS IN THE REPUBLIC OF CRIMEA

The article examines the impact of demographic policy on the financial stability of rural settlements' budgets in the Republic of Crimea, which operates within the legal framework of the Russian Federation. Demographic policy, aimed at regulating population size and structure, plays a significant role in the socio-economic development of rural areas, with rural settlements serving as administrative units. In recent years, changes in population size, migration flows, and population aging have posed substantial challenges for the budgets of rural settlements, increasing the burden on maintaining social and infrastructure components.

The article analyzes the influence of demographic factors such as the reduction in the working-age population, the growing proportion of elderly citizens, and migration trends. These factors affect the expenditure side of the budget, increasing costs for healthcare, social security, and infrastructure development. Given the resource limitations of local budgets, there is a pressing need to develop a set of measures aimed at enhancing the revenue streams for the budgets of rural settlements and the Republic of Crimea, as well as optimizing expenditures.

The recommendations presented in the article include measures to increase budget revenues for rural settlements, achievable through improvements in tax administration and the attraction of federal subsidies for programs supporting and developing these areas. An essential aspect is the development of social infrastructure and support for the working-age population through employment programs and social initiatives, which contribute to reducing migration rates and enhancing demographic resilience.

The article highlights key issues and provides recommendations aimed at creating the prerequisites for budgetary stability in rural settlements amidst demographic changes. The proposed approach should be based on balancing demographic and financial policies in the Republic of Crimea to ensure the sustainable socio-economic development of rural settlements.

Keywords: budgetary stability, rural settlements, sustainable development, demographic policy, local budget, budget revenues and expenditures.

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2019-2023 .*

	,			(), %	(), %
2019	146,78	16,46	1,91	1,30	11,63
2020	146,75	16,47	1,90	1,29	11,56
2021	146,17	16,72	1,93	1,32	11,55
2022	145,56	16,64	1,92	1,32	11,52
2023	145,32	16,61	1,92	1,32	11,56

* [10, 11]

%	1	,	11,5 %		•	1,3
,		, 1 ,		,		-
,	. 145	,	2023	2019,	5	-
,	1,32 .	,				-

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, [13]. , « 2014

62,7 % (1 2014) 50,8 % (1 2016), 37,3 % 49,2 %» [13].

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2019 2023 (.2).

2. 2019-2023 *

2019	1912622	975208	50.99 %	937414	49.01 %
2020	1901578	966232	50.81 %	935346	49.19 %
2021	1931091	974231	50.45 %	956860	49.55 %
2022	1916805	963958	50.29 %	952847	49.71 %
2023	1909499	958534	50.20 %	950965	49.80 %

* [11] 2 ,

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, 2023 49,80 %. 01.01.2023

25,1 %, 2 ,

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(.3). *3*. 2019-2023 .* 2019 . 2020 . 2021 . 2022 . 2023 . 2023/2019 -9179 414033 416379 407432 408086 404854 18417 17758 16548 16707 17306 -1111 4,45 4,26 4,06 4,09 4,27 -0,171097253 1079359 1087911 1117354 1105688 +8435852711 843025 850156 853417 890576 +3786577,71 78,10 78,15 76,38 80,54 +2,8398275 87586 85664 74317 77195 -21080 -2,86 11,53 10,39 10,08 8,71 8,67 [11] 3 . , 2019 —18417 , 2021 , 2023 2023 -165482021 2022 2019 — 1111 (2023/2019) 4,45 % 4,27 %. , 2019 98275 , 2023 — 74317 , 21080 . . 2019 11,53 %, 2023 8,67 %.

1 2023 (. 4). **4**. 01.01.2023 .* () 1 916 805 963 958 952 847 358 630 175 374 183 256 18,71 18,19 19,23)(%) 16-61 16-56 1 061 117 536 966 524 151 55,36 55,70 55,01 62 497 058 251 618 245 440 57 25,93 25,76 26,10 [11] 4 55,36%, 55,7 %, **—** 55,01 %. 2022 [13]. . 5). 5 8%.

5. 2018-2022

	2018 .	2019 .	2020 .	2021 .	2022 .	2022/2010	0/
						2022/2018	%
,	437438	475525,3	517147,3	614282,9	655921,3	+ 218483,3	49,95
, , ,	25395,9	28620,1	30358,3	45208,6	50836,8	+ 25440,9	100,18
, %	5,81	6,02	5,87	7,36	7,75	+1,94	_
, .	936937	937414	935346	956860	952847	+ 15910,00	1,70
	0,027	0,031	0,032	0,047	0,053	+ 0,03	_

[11]

2019 2023

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6. 2019–2023 .,

	2019	2020	2021	2022	2023		
	2019	2020	2021	2022	2023	2022/2018	%
_	513 187	540 000	570 000	600 000	630 000	+ 116 813	+ 22,76
:							
-	32 314	33 000	34 000	35 000	36 000	+ 3 686	+ 11,41
-	325 916	340 000	355 000	370 000	385 000	+ 59 084	+ 18,13
	130 971	135 000	140 000	145 000	150 000	+ 19 029	+ 14,53
-	11 079	11 500	12 000	12 500	13 000	+ 1 921	+ 17,34
	12 907	12 500	12 000	11 500	11 000	-1 907	-14,77

[11]

6, 22,76 %,

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7. 2021-2023 ., .*

	2021 .	2022 .	2023 .		
	2021 .	2022 .	2025 .	2022/2018	%
,	223477,2	284653,4	321748,6	+98271,4	+43,96
	8451,7	9006,4	9254,3	+802,6	+9,50
	46,5	6204,9	1380,4	+1333,9	+2868,39
-	1637,3	1577,6	1783,5	+146,2	+8,93
	66536,9	101917,1	116471,9	+49935,0	+75,06
-	31822,9	44137,0	34951,0	+3128,1	+9,83
	755,3	999,6	476,8	-278	-36,88
	41726,6	47403,8	47366,8	+5640,2	+13,52
,	6284,5	7539,8	7773,5	+1489,0	+23,70
	26889,0	22293,4	21756,0	-5133,0	-19,10
	35056,1	40076,5	76360,6	+41304,5	+117,85
	2956,8	2326,2	2791,3	-165,5	-5,60
	1310,2	1148,3	1249,5	-60,7	-4,63
-	3,4	23,1	133,0	+129,6	+3817,65

* [11] 2021 2023

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98 271,4 ., 43,96 %.

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8. 2021-2023 .*

2021	218 129,7	223 477,2	-5 347,5	,
2022	283 709,7	284 653,4	-943,7	
2023	322 048,4	321 748,6	+299,8	

* [11] 2021 2023

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943,7 . ., 2023

, 299,8 . .

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