









, %

	2013	2016	2013	2016	2013	2016	2013	2016
	27	37	19	37	24	31	36	38
,	46	45	57	44	34	44	45	47
,	12	8	14	9	18	8	6	7
	7	4	4	3	9	7	7	4
	8	6	6	7	15	10	6	4
	100	100	100	100	100	100	100	100

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, 2016 . : « -

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« » 25%

« , » « » -

» -57%, « »

11 2%. 82%

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 « » « , » -  
 (2013 . – 73%, 2016 . – 82%). -  
 , -  
 2016 . -  
 72% ( 2013 . – 66%). 86% -  
 ( 2013 . – 83%). -  
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 , , . -  
 [4; 6; 8]. -  
 , , , -  
 , , . 2 -  
 , -  
 , (20% ), -  
 (19%) (17%). -  
 , -  
 . ( .3), -  
 , ( 18% ), -  
 (19%) -  
 (18%).

2016 ., %

	12	10	12	14
	19	19	18	20
-	20	21	20	20
,	11	10	10	11
	17	18	20	16
,	10	11	10	8
	10	10	10	10
	1	1	-	1
	100	100	100	100

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197

, 2016 ., %

/	18	17	20	18
-	19	24	14	18
/	14	15	14	13
-	9	8	11	10
	18	14	19	20
-	14	15	13	14
-	7	7	9	7
	1	-	-	1
	100	100	100	100

2016 . 41% -  
 (4%) ,  
 (37%), . 48%  
 , 53%  
 28% -  
 , 64% -  
 (53%), , (11%) -

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 [2].  
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 » [9, с. 276].  
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 , 60% 2013 .  
 70% 2016 . ( .4).  
 , ,  
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 , ,  
 -  
 15 2016 .  
 ( .5):  
 (12%);  
 (12%);  
 (10%);  
 (10%).

, %

	2013	2016	2013	2016	2013	2016	2013	2016
	11	10	13	7	8	11	11	14
,	51	58	51	58	49	54	54	60
	16	15	10	14	22	18	16	13
	22	17	26	21	21	17	19	13
	100	100	100	100	100	100	100	100

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, -

(9%),

(6%) -

(6%).

, 2013 2016 . -

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(2013 . - 33%

2016 . - 28%),

(2013 . - 25%, 2016 . - 27%)

(2013 . - 18%, 2016 . - 19%).

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, %

	2013	2016	2013	2016	2013	2016	2013	2016
-	10	9	10	7	10	11	10	9
	5	5	4	5	5	7	5	4
	9	10	9	10	10	11	9	10
-	9	8	8	7	8	7	11	9
-	12	12	15	16	11	11	11	10
-	10	12	11	12	12	15	9	11
	5	4	4	3	5	3	5	5
	7	6	6	5	8	7	7	5
,	4	4	5	6	4	4	2	4
-	4	4	4	4	5	3	3	4
-	6	5	6	5	5	5	7	6
-	7	6	7	6	4	5	9	6
-	3	5	2	4	4	4	4	6
-	8	10	9	10	8	7	8	11
	1	-	-	-	1	-	1	-
	100	100	100	100	100	100	100	100



( )

, 2016 ., %

( , )	27	27	26	27
	30	33	29	29
-	15	15	10	17
-	13	9	17	15
,	15	16	18	11
-	-	-	-	1
	100	100	100	100

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(30% )

(27%) ( . 6).

( , )

[10].

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 . , 2016 . , 58%  
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 « » ( .7).

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 %

	2013	2016	2013	2016	2013	2016	2013	2016
	-	-	-	-	-	1	-	-
	5	4	8	5	4	5	4	1
	42	35	58	45	40	33	29	27
	30	34	22	34	27	33	39	36
	12	24	4	12	14	26	17	33
	11	3	8	4	15	2	11	3
	100	100	100	100	100	100	100	100

2016 . , -  
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( 16-02-00016)

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2. « »; « - », 2012. - 352 . -
3. ? // -
3. - 2013. - 6. - . 5-14. -
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4. // : . - 2011. - 1. - . 3-14. -

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  8. . . . . // : . . . . . -
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**COMPETITIVE COOPERATION OF TERRITORIES  
AS AN ECONOMIC REALITY**

*The article discusses the relevance of studying competitive cooperation of territories, reveals its essence, prerequisites, and major ways of formation, as well as emerging difficulties and contradictions. Competitive cooperation*

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*of territories is supported by business representatives, public authorities, and the academic community, as illustrated by the results of sociological research. We define and rank the factors that initiate and intensify territorial cooperation in a competitive economy; at the same time, we name the ones that hinder its development. Based on the study findings, territories are ready for some self-restrictions during cooperation in the prospect of reaching a consensus. The article describes possible positive and negative effects of competitive cooperation, determines the most preferred and most promising actions for its establishment. We identify the fundamental characteristic properties of competitive cooperation and give recommendations on how to include them in its development. The article proposes examples depicting real promising projects of competitive cooperation in the Ural Federal District and particularly in Sverdlovsk Oblast.*

**Keywords:** territory; territorial competition; cooperation; competitive cooperation of territories; the confidence in the economy; integration maturity

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