



<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>	<i>8</i>	<i>9</i>	<i>10</i>	<i>11</i>
1.5		-		,		0,0	745,0	790,0	2215,0	
	:		2020-2022	,		5445,0	15005,0	15771,0	45026,0	
<b>2</b>	<b>2.</b>									
2.1		- - , - - , , - - - - »		,		2610,0	2750,0	3010,0	8370,0	
2.2		- , ,		,		5200,0	5474,0	5633,0	16307,0	- , -
			2020-2022	,		7810,0	8224,0	8643,0	24677,0	

<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>	<i>8</i>	<i>9</i>	<i>10</i>	<i>11</i>
<b>3</b>	<b>3:</b>									
3.1		- « - »		,		0,0	4107,0	4316,0	12323,0	- ; --
3.2		- , , « »		,		4960,0	5223,0	5489,0	15672,0	-
3.3		- -		,		22890,0	24103,0	25333,0	72326,0	-
			2020-2022	,		27850,0	33433,0	35138,0	100321,0	
<b>4</b>	<b>4.</b>									
4.1		- - - -	-	, ,		0,0	43636,0	45862,0	130938,0	- -
	:		2020-2022	,		0,0	43636,0	45862,0	130938,0	

<b>5</b>	<b>5.</b>									
5.1		-	-	,		44000,0	67392,0	70829,0	202221,0	-
	:		2020-2022	,		44000,0	67392,0	70829,0	202221,0	-
	:		2020-2022	,		85105,0	167690,0	176243,0	503183,0	