



АДМИНИСТРАЦИЯ ТАМБОВСКОЙ ОБЛАСТИ

ПОСТАНОВЛЕНИЕ

г. Тамбов

№1443

21.11.2014

Об утверждении результатов государственной кадастровой оценки земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения на территории Тамбовской области

Во исполнение пункта 2 статьи 66 Земельного кодекса Российской Федерации, Федерального закона от 29.07.1998 №135-ФЗ «Об оценочной деятельности в Российской Федерации» (в редакции от 21.07.2014) администрация области постановляет:

1. Утвердить результаты государственной кадастровой оценки земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения на территории Тамбовской области по состоянию на 01.01.2014:

кадастровую стоимость земельных участков в составе земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения на территории Тамбовской области согласно приложению №1;

средние значения удельных показателей кадастровой стоимости земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения по муниципальным районам согласно приложению №2.

2. Признать утратившим силу постановление администрации области от 29.11.2010 №1394 «Об утверждении государственной кадастровой оценки земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения Тамбовской области».

3. Опубликовать настоящее постановление на «Официальном интернет-портале правовой информации» (www.pravo.gov.ru) и на сайте сетевого издания «Тамбовская жизнь» (www.tamlife.ru).

4. Контроль за исполнением настоящего постановления возложить на заместителя главы администрации области, председателя комитета по управлению имуществом области Г.И.Чулкова.

Глава администрации
области О.И.Бетин

ПРИЛОЖЕНИЕ №1

УТВЕРЖДЕНЫ

постановлением администрации области

от 21.11.2014 № 1443

Результаты государственной кадастровой оценки земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения на территории Тамбовской области по состоянию на 01.01.2014

Кадастровая стоимость земельных участков в составе земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения на территории Тамбовской области

№ п/п	Кадастровый номер участка	Кадастровая стоимость земельного участка, руб
1	2	3
1	68:00:0000000:1	18378,48
2	68:00:0000000:10	41718893,28
3	68:00:0000000:11	583,20
4	68:00:0000000:12	675,54
5	68:00:0000000:13	132124890,00
6	68:00:0000000:14	3449250,00
7	68:00:0000000:15	84062712,00
8	68:00:0000000:16	17134,56
9	68:00:0000000:17	35769,27
10	68:00:0000000:18	125254,86
11	68:00:0000000:19	79775537,34
12	68:00:0000000:2	28751634,00
13	68:00:0000000:3	24216582,00
14	68:00:0000000:37	27964121,83
15	68:00:0000000:38	4902909,44
16	68:00:0000000:39	317103,24
17	68:00:0000000:4	24002,40
18	68:00:0000000:41	269172,90
19	68:00:0000000:43	3134126,52
20	68:00:0000000:5	20093,47
21	68:00:0000000:6	11795,34
22	68:00:0000000:7	53188968,00
23	68:00:0000000:9	16573,92
24	68:01:0000000:1	61,32
25	68:01:0000000:159	477,42
26	68:01:0000000:160	122,64

27	68:01:0000000:161	70,08
28	68:01:0000000:162	499,32
29	68:01:0000000:23	153,30
30	68:01:0000000:281	7130,64
31	68:01:0000000:283	976,74
32	68:01:0000000:284	204340,14
33	68:01:0000000:286	82103,10
34	68:01:0000000:42	2039328,00
35	68:01:0000000:43	310542,00
36	68:01:0000000:44	758616,00
37	68:01:0000000:45	998640,00
38	68:01:0000000:46	729270,00
39	68:01:0000000:47	174543,00
40	68:01:0000000:49	5319,77
41	68:01:0000000:50	105120,00
42	68:01:0000000:51	55866,90
43	68:01:0000000:60	1690,68
44	68:01:0000000:61	1405,98
45	68:01:0000000:62	8067,96
46	68:01:0000000:79	1384,08
47	68:01:0101013:10	26,28
48	68:01:0101013:2	153,30
49	68:01:0101013:3	122,64
50	68:01:0101013:4	26,28
51	68:01:0101013:5	26,28
52	68:01:0101013:6	26,28
53	68:01:0101013:7	26,28
54	68:01:0101013:8	26,28
55	68:01:0101013:9	26,28
56	68:01:0103048:2	241000,00
57	68:01:0103051:2	23,10
58	68:01:0103051:3	23,10
59	68:01:0103051:4	23,10
60	68:01:0103051:5	23,10
61	68:01:0201006:100	77,00
62	68:01:0201006:101	19,25
63	68:01:0201006:102	19,25
64	68:01:0201006:96	19,25
65	68:01:0201006:97	19,25
66	68:01:0201006:98	19,25
67	68:01:0201006:99	77,00
68	68:01:0201012:2	1267,36
69	68:01:0201012:3	220,72
70	68:01:0201013:20	195,84
71	68:01:0201013:21	195,84

72	68:01:0201013:22	195,84
73	68:01:0201013:23	195,84
74	68:01:0201014:2	297,84
75	68:01:0302010:3	50528,12
76	68:01:0302010:4	20488,34
77	68:01:0304012:79	2910,60
78	68:01:0304012:80	388,08
79	68:01:0304012:81	388,08
80	68:01:0304012:82	1487,64
81	68:01:0304014:2	17,00
82	68:01:0304014:3	17,00
83	68:01:0304014:4	17,00
84	68:01:0304015:10	17,00
85	68:01:0304015:11	17,00
86	68:01:0304015:12	117,42
87	68:01:0304015:2	17,00
88	68:01:0304015:3	17,00
89	68:01:0304015:4	17,00
90	68:01:0304015:5	17,00
91	68:01:0304015:6	17,00
92	68:01:0304015:7	17,00
93	68:01:0304015:8	17,00
94	68:01:0304015:9	17,00
95	68:01:0407004:2	6,18
96	68:01:0407004:3	6,18
97	68:01:0407004:4	6,18
98	68:01:0504004:2	3578,22
99	68:01:0602009:2	43,26
100	68:01:0602009:3	46,35
101	68:01:0702007:2	6,18
102	68:01:0702007:3	6,18
103	68:01:0708002:2	6,18
104	68:01:0708002:3	6,18
105	68:01:0801009:2	123,60
106	68:01:0801009:3	18,54
107	68:01:0801009:4	18,54
108	68:01:0801009:5	74,16
109	68:01:0801009:6	185,40
110	68:01:0801009:7	18,54
111	68:01:0801009:8	18,54
112	68:01:0801009:9	18,54
113	68:01:0803016:10	6,18
114	68:01:0803016:11	6,18
115	68:01:0803016:12	6,18
116	68:01:0803016:13	6,18

117	68:01:0803016:14	6,18
118	68:01:0803016:15	6,18
119	68:01:0803016:16	6,18
120	68:01:0803016:17	6,18
121	68:01:0803016:2	1616,07
122	68:01:0803016:3	6309,78
123	68:01:0803016:4	3,09
124	68:01:0803016:5	3,09
125	68:01:0803016:6	6,18
126	68:01:0803016:7	6,18
127	68:01:0803016:8	6,18
128	68:01:0803016:9	61,80
129	68:01:0902005:23	207,87
130	68:01:0902005:24	1177,93
131	68:01:0908004:2	52,53
132	68:01:0910001:2	21,63
133	68:01:1001014:24	3019,05
134	68:01:1001014:25	402,54
135	68:01:1001020:2	18,54
136	68:01:1001020:3	18,54
137	68:01:1001020:4	18,54
138	68:01:1001020:5	18,54
139	68:01:1001020:6	18,54
140	68:01:1001020:7	18,54
141	68:01:1001021:2	139,05
142	68:01:1001021:3	18,54
143	68:01:1001021:4	71,07
144	68:01:1001021:5	18,54
145	68:01:1001021:6	18,54
146	68:01:1001021:7	18,54
147	68:01:1102001:29	22,65
148	68:01:1102001:30	22,65
149	68:01:1102001:31	22,65
150	68:01:1102002:66	33,09
151	68:01:1102002:67	33,09
152	68:01:1102008:10	26,28
153	68:01:1102008:11	26,28
154	68:01:1102008:12	26,28
155	68:01:1102008:13	289,08
156	68:01:1102008:14	197,10
157	68:01:1102008:15	26,28
158	68:01:1102008:16	26,28
159	68:01:1102008:17	26,28
160	68:01:1102008:18	26,28
161	68:01:1102008:6	302,22

162	68:01:1102008:7	26,28
163	68:01:1102008:8	26,28
164	68:01:1102008:9	26,28
165	68:01:1106001:2	191,58
166	68:01:1202006:25	134,94
167	68:01:1202006:26	10,38
168	68:01:1202006:27	10,38
169	68:01:1202006:28	10,38
170	68:01:1202006:29	10,38
171	68:01:1202006:30	10,38
172	68:01:1202006:31	10,38
173	68:01:1202006:32	10,38
174	68:01:1202006:33	10,38
175	68:01:1202006:34	5,19
176	68:01:1202006:35	5,19
177	68:01:1202006:36	134,94
178	68:01:1202006:37	10,38
179	68:01:1202006:38	10,38
180	68:01:1202006:39	51,90
181	68:01:1202006:40	51,90
182	68:01:1202006:41	10,38
183	68:01:1202006:42	10,38
184	68:01:1202006:43	10,38
185	68:01:1202006:44	10,38
186	68:01:1202006:45	10,38
187	68:01:1202006:46	10,38
188	68:01:1202006:47	103,80
189	68:01:1202006:48	10,38
190	68:01:1202006:49	10,38
191	68:01:1202006:50	10,38
192	68:01:1202006:51	10,38
193	68:01:1202006:52	10,38
194	68:01:1202006:53	10,38
195	68:01:1202006:54	10,38
196	68:01:1202007:25	5,15
197	68:01:1202007:26	5,15
198	68:01:1202007:27	5,15
199	68:01:1202007:28	5,15
200	68:01:1202007:29	5,15
201	68:01:1202007:30	5,15
202	68:01:1202007:31	10,30
203	68:01:1202007:32	10,30
204	68:01:1202007:33	10,30
205	68:01:1202007:34	10,30
206	68:01:1202007:35	10,30

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213	68:01:1202007:42	10,30
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215	68:01:1202007:44	10,30
216	68:01:1202007:45	10,30
217	68:01:1202007:46	10,30
218	68:01:1202007:47	10,30
219	68:01:1202007:48	10,30
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223	68:01:1202007:52	10,30
224	68:01:1202007:53	10,30
225	68:01:1202007:54	10,30
226	68:01:1202007:55	10,30
227	68:01:1202007:56	10,30
228	68:01:1202007:57	10,30
229	68:01:1204001:11	5,17
230	68:01:1204001:12	5,17
231	68:01:1204001:13	5,17
232	68:01:1204001:14	5,17
233	68:01:1204001:15	10,34
234	68:01:1204001:16	10,34
235	68:01:1204001:17	10,34
236	68:01:1204001:18	10,34
237	68:01:1204001:19	10,34
238	68:01:1204001:20	10,34
239	68:01:1204001:21	10,34
240	68:01:1204001:22	10,34
241	68:01:1204001:23	10,34
242	68:01:1204001:24	10,34
243	68:01:1204001:25	10,34
244	68:01:1204001:26	103,40
245	68:01:1204001:27	10,34
246	68:01:1204001:28	10,34
247	68:01:1204001:29	10,34
248	68:01:1204001:30	10,34
249	68:01:1204001:31	10,34
250	68:01:1301002:10	234,00
251	68:01:1301002:11	31,20

252	68:01:1301002:12	31,20
253	68:01:1301002:13	31,20
254	68:01:1301002:14	31,20
255	68:01:1301002:15	31,20
256	68:01:1301002:16	31,20
257	68:01:1301002:17	31,20
258	68:01:1301002:18	31,20
259	68:01:1301002:19	31,20
260	68:01:1301002:20	31,20
261	68:01:1301002:21	31,20
262	68:01:1301002:22	234,00
263	68:01:1301002:23	31,20
264	68:01:1301002:24	31,20
265	68:01:1301002:25	31,20
266	68:01:1301002:26	31,20
267	68:01:1301002:27	31,20
268	68:01:1301002:28	31,20
269	68:01:1301002:29	31,20
270	68:01:1301002:30	31,20
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272	68:01:1301002:32	31,20
273	68:01:1301002:33	31,20
274	68:01:1301002:34	31,20
275	68:01:1301002:35	31,20
276	68:01:1301002:36	31,20
277	68:01:1301002:37	234,00
278	68:01:1301002:38	31,20
279	68:01:1301002:9	31,20
280	68:01:1301003:10	31,26
281	68:01:1301003:11	31,26
282	68:01:1301003:12	31,26
283	68:01:1301003:13	31,26
284	68:01:1301003:14	343,86
285	68:01:1301003:15	31,26
286	68:01:1301003:16	31,26
287	68:01:1301003:17	31,26
288	68:01:1301003:2	5,21
289	68:01:1301003:3	5,21
290	68:01:1301003:4	5,21
291	68:01:1301003:6	437640,00
292	68:01:1301003:9	234,45
293	68:01:1301004:25	312,48
294	68:01:1301004:26	312,48
295	68:01:1301004:27	312,48
296	68:01:1301004:28	312,48

297	68:01:1301004:29	312,48
298	68:01:1301004:3	5,04
299	68:01:1301004:30	312,48
300	68:01:1301004:31	725,76
301	68:01:1301004:32	614,88
302	68:01:1301004:33	30,24
303	68:01:1301004:34	30,24
304	68:01:1301004:35	30,24
305	68:01:1301004:36	30,24
306	68:01:1301004:37	30,24
307	68:01:1301004:38	30,24
308	68:01:1301004:39	176,40
309	68:01:1301004:4	30,24
310	68:01:1301004:40	161,28
311	68:01:1301004:41	30,24
312	68:01:1301004:42	30,24
313	68:01:1301004:43	30,24
314	68:01:1301004:44	30,24
315	68:01:1301004:45	30,24
316	68:01:1301004:46	30,24
317	68:01:1301004:47	30,24
318	68:01:1301004:48	30,24
319	68:01:1301004:49	30,24
320	68:01:1301004:5	5,04
321	68:01:1301004:50	30,24
322	68:01:1301004:51	30,24
323	68:01:1301004:52	30,24
324	68:01:1301004:53	30,24
325	68:01:1301004:54	30,24
326	68:01:1301004:55	30,24
327	68:01:1301004:56	30,24
328	68:01:1301004:57	166,32
329	68:01:1301004:58	30,24
330	68:01:1301005:2	2,90
331	68:01:1301005:3	2,90
332	68:01:1301005:5	179,80
333	68:01:1301005:6	179,80
334	68:01:1302002:2	31,14
335	68:01:1302002:3	31,14
336	68:01:1302002:4	31,14
337	68:01:1302002:5	342,54
338	68:01:1302002:6	31,14
339	68:01:1302002:7	31,14
340	68:01:1302002:8	31,14
341	68:01:1302002:9	321,78

342	68:01:1302004:5	212,66
343	68:01:1302004:6	212,66
344	68:01:1302004:7	212,66
345	68:01:1302004:8	212,66
346	68:01:1302005:11	256,68
347	68:01:1302005:12	256,68
348	68:01:1302005:13	256,68
349	68:01:1302005:14	1767,78
350	68:01:1302005:15	1473,84
351	68:01:1302006:14	1960,44
352	68:01:1302006:15	1960,44
353	68:01:1302006:16	1960,44
354	68:01:1302006:17	9865,44
355	68:01:1302006:18	1960,44
356	68:01:1303005:5	321,78
357	68:01:1303005:6	321,78
358	68:01:1303005:7	321,78
359	68:01:1303005:8	321,78
360	68:01:1303005:9	321,78
361	68:01:1303006:3	321,78
362	68:01:1303006:4	321,78
363	68:01:1303006:5	321,78
364	68:01:1303006:6	321,78
365	68:01:1303006:7	321,78
366	68:01:1303006:8	321,78
367	68:01:1303007:11	321,16
368	68:01:1303007:12	321,16
369	68:01:1303007:13	321,16
370	68:01:1304001:10	15,60
371	68:01:1320001:1	4270770,00
372	68:01:1402001:10	9,12
373	68:01:1402001:11	9,12
374	68:01:1402001:12	9,12
375	68:01:1402001:13	9,12
376	68:01:1402001:14	9,12
377	68:01:1402001:15	9,12
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379	68:01:1402001:17	9,12
380	68:01:1402001:18	9,12
381	68:01:1402001:19	9,12
382	68:01:1402001:20	9,12
383	68:01:1402001:21	9,12
384	68:01:1402001:22	9,12
385	68:01:1402001:23	9,12
386	68:01:1402001:24	9,12

387	68:01:1402001:25	9,12
388	68:01:1402001:26	45,60
389	68:01:1402001:4	4,56
390	68:01:1402001:5	4,56
391	68:01:1402001:6	4,56
392	68:01:1402001:7	4,56
393	68:01:1402001:8	9,12
394	68:01:1402001:9	9,12
395	68:01:1402006:10	39,12
396	68:01:1402006:11	254,28
397	68:01:1402006:12	39,12
398	68:01:1402006:13	48,90
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400	68:01:1402006:15	9,78
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21164	68:21:0407006:8	20622,33
21165	68:21:0407007:33	43512,28
21166	68:21:0407008:19	56374,31
21167	68:21:0407013:19	4284,25
21168	68:21:0506008:10	278,96
21169	68:21:0506008:11	278,96
21170	68:21:0506008:12	278,96
21171	68:21:0506008:13	278,96
21172	68:21:0506008:6	795,67
21173	68:21:0506008:7	795,67
21174	68:21:0506008:8	795,67
21175	68:21:0506008:9	795,67

21176	68:21:0506009:10	248,16
21177	68:21:0506009:11	248,16
21178	68:21:0506009:12	248,16
21179	68:21:0506009:5	707,82
21180	68:21:0506009:6	707,82
21181	68:21:0506009:7	1153,38
21182	68:21:0506009:8	961,62
21183	68:21:0506009:9	1153,38
21184	68:21:0506010:10	286,88
21185	68:21:0506010:11	286,88
21186	68:21:0506010:12	286,88
21187	68:21:0506010:13	286,88
21188	68:21:0506010:14	286,88
21189	68:21:0506010:15	286,88
21190	68:21:0506010:4	818,26
21191	68:21:0506010:5	818,26
21192	68:21:0506010:6	818,26
21193	68:21:0506010:7	818,26
21194	68:21:0506010:8	818,26
21195	68:21:0506010:9	818,26
21196	68:21:0506014:11	178,20
21197	68:21:0506015:10	54,78
21198	68:21:0506015:11	73,04
21199	68:21:0506017:1	13977,60
21200	68:21:0506025:6	843,36
21201	68:21:0506025:7	295,68
21202	68:21:0606004:3	329,12
21203	68:21:0606005:10	313,28
21204	68:21:0606005:11	313,28
21205	68:21:0606005:5	893,56
21206	68:21:0606005:6	893,56
21207	68:21:0606005:7	893,56
21208	68:21:0606005:8	893,56
21209	68:21:0606005:9	313,28
21210	68:21:0606006:3	918,66
21211	68:21:0606006:4	918,66
21212	68:21:0606006:5	322,08
21213	68:21:0606006:6	322,08
21214	68:21:0606007:10	305,36
21215	68:21:0606007:3	870,97
21216	68:21:0606007:4	870,97
21217	68:21:0606007:5	870,97
21218	68:21:0606007:6	870,97
21219	68:21:0606007:7	305,36
21220	68:21:0606007:8	305,36

21221	68:21:0606007:9	305,36
21222	68:21:0606008:4	298,32
21223	68:21:0606014:2	267,41
21224	68:21:0706010:23	528,00
21225	68:21:0709016:11	13,88
21226	68:21:0709018:5	870,97
21227	68:21:0709018:6	305,36
21228	68:21:0709020:5	131,82
21229	68:21:0709021:10	305,36
21230	68:21:0709021:4	870,97
21231	68:21:0709021:5	870,97
21232	68:21:0709021:6	870,97
21233	68:21:0709021:7	870,97
21234	68:21:0709021:8	305,36
21235	68:21:0709021:9	305,36
21236	68:21:0804006:11	98156,29
21237	68:21:0804007:14	5054,83
21238	68:21:0804008:12	64329,95
21239	68:21:0804009:16	137966,97
21240	68:21:1002002:1	698,70
21241	68:21:1002002:2	37,40
21242	68:21:1003009:3	275,07
21243	68:21:1003009:4	166,08
21244	68:21:1003010:2	19,09
21245	68:21:1003016:5	168,30
21246	68:21:1003016:6	187,00
21247	68:21:1003017:2	35,31
21248	68:21:1003018:2	801,52
21249	68:21:1003018:3	189,20
21250	68:21:1003019:3	133,60
21251	68:21:1003019:4	314,04
21252	68:21:1003019:5	338,33
21253	68:21:1003019:6	884,85
21254	68:21:1003022:1	36,96
21255	68:21:1003022:2	36,96
21256	68:21:1403016:4	2820,80
21257	68:21:1701001:1	10498992,00
21258	68:21:1701001:2	336,00
21259	68:22:0000000:228	122590,00
21260	68:22:0000000:314	467411,75
21261	68:22:0000000:396	116101,70
21262	68:22:0000000:401	178138,22
21263	68:22:0000000:403	170471,86
21264	68:22:0000000:404	1054749,41
21265	68:22:0000000:47	8054,79

21266	68:22:0813001:3	34558,42
21267	68:22:1203004:14	89700,00
21268	68:22:1203005:6	20,46
21269	68:22:1504001:2	2068298,86
21270	68:22:1603005:1	194462,03
21271	68:22:1603005:102	31120582,06
21272	68:22:1603005:2	6070,05
21273	68:22:1603005:24	46034,85
21274	68:22:1604005:2	2,88
21275	68:22:1604005:3	2,88
21276	68:22:1604005:4	2,88
21277	68:22:1604005:5	2,88
21278	68:22:1604005:6	2,88
21279	68:22:1604005:7	28,22
21280	68:22:1604005:8	2,88
21281	68:22:1604008:10	0,33
21282	68:22:1604008:11	0,33
21283	68:22:1604008:12	0,33
21284	68:22:1604008:13	0,33
21285	68:22:1604008:14	0,33
21286	68:22:1604008:15	0,33
21287	68:22:1604008:16	0,33
21288	68:22:1604008:17	0,33
21289	68:22:1604008:18	0,33
21290	68:22:1604008:19	0,33
21291	68:22:1604008:2	3,64
21292	68:22:1604008:20	0,33
21293	68:22:1604008:21	0,33
21294	68:22:1604008:22	3,71
21295	68:22:1604008:23	0,33
21296	68:22:1604008:24	0,33
21297	68:22:1604008:25	3,68
21298	68:22:1604008:3	3,68
21299	68:22:1604008:4	0,33
21300	68:22:1604008:5	0,33
21301	68:22:1604008:6	0,33
21302	68:22:1604008:7	0,33
21303	68:22:1604008:8	0,33
21304	68:22:1604008:9	0,33
21305	68:22:1604009:10	3,06
21306	68:22:1604009:11	3,06
21307	68:22:1604009:12	3,06
21308	68:22:1604009:13	3,06
21309	68:22:1604009:14	3,06
21310	68:22:1604009:15	115,73

21311	68:22:1604009:16	3,09
21312	68:22:1604009:2	3,06
21313	68:22:1604009:3	3,06
21314	68:22:1604009:4	3,09
21315	68:22:1604009:5	3,06
21316	68:22:1604009:6	3,06
21317	68:22:1604009:7	3,06
21318	68:22:1604009:8	3,06
21319	68:22:1604009:9	3,06
21320	68:22:1604012:5	24,96
21321	68:22:1701001:2	2,39
21322	68:22:1701001:3	2,39
21323	68:22:1701001:4	2,39
21324	68:22:1701003:2	3,45
21325	68:22:1701003:3	3,45
21326	68:22:1701003:4	3,45
21327	68:22:1701003:5	3,45
21328	68:22:1701003:6	3,45
21329	68:22:1701004:2	3,49
21330	68:22:1701004:3	3,49
21331	68:22:1701004:4	37,34
21332	68:22:1701004:5	0,31
21333	68:22:1701004:6	0,31
21334	68:22:1701004:7	0,31
21335	68:22:1701005:10	3,13
21336	68:22:1701005:11	3,13
21337	68:22:1701005:12	3,13
21338	68:22:1701005:13	0,28
21339	68:22:1701005:14	0,28
21340	68:22:1701005:15	0,28
21341	68:22:1701005:16	0,28
21342	68:22:1701005:17	0,28
21343	68:22:1701005:18	0,28
21344	68:22:1701005:19	0,28
21345	68:22:1701005:20	0,28
21346	68:22:1701005:21	0,28
21347	68:22:1701005:22	0,28
21348	68:22:1701005:23	0,28
21349	68:22:1701005:24	0,28
21350	68:22:1701005:25	0,28
21351	68:22:1701005:26	0,28
21352	68:22:1701005:27	0,28
21353	68:22:1701005:28	0,28
21354	68:22:1701005:29	0,28
21355	68:22:1701005:3	3,16

21356	68:22:1701005:30	0,28
21357	68:22:1701005:31	0,28
21358	68:22:1701005:32	0,28
21359	68:22:1701005:33	0,28
21360	68:22:1701005:34	0,28
21361	68:22:1701005:35	5,67
21362	68:22:1701005:36	4,79
21363	68:22:1701005:37	0,28
21364	68:22:1701005:38	0,28
21365	68:22:1701005:39	0,28
21366	68:22:1701005:4	3,13
21367	68:22:1701005:40	3,41
21368	68:22:1701005:41	0,28
21369	68:22:1701005:42	0,28
21370	68:22:1701005:43	0,28
21371	68:22:1701005:44	4,66
21372	68:22:1701005:45	0,28
21373	68:22:1701005:46	4,32
21374	68:22:1701005:47	4,88
21375	68:22:1701005:48	4,07
21376	68:22:1701005:49	117,53
21377	68:22:1701005:5	3,16
21378	68:22:1701005:50	4105,62
21379	68:22:1701005:51	3841,82
21380	68:22:1701005:6	3,13
21381	68:22:1701005:60	87,64
21382	68:22:1701005:7	3,13
21383	68:22:1701005:8	3,13
21384	68:22:1701005:9	3,13
21385	68:22:1702005:1	141805700,00
21386	68:22:1702005:2	434247900,00
21387	68:22:1702005:3	576053600,00
21388	68:22:1702005:7	37910028,99
21389	68:22:1702006:1	243887502,43
21390	68:22:1703001:3	174949,24
21391	68:22:1703002:2	30768407,10
21392	68:22:1704001:10	392169,23
21393	68:22:1704001:12	361,91
21394	68:22:1704001:2	875796,72
21395	68:22:1704001:24	9009182,41
21396	68:22:1704001:34	836791,61
21397	68:22:1704001:4	5739990,04
21398	68:22:1704001:6	2636179,08
21399	68:22:1704001:8	4051674,61
21400	68:22:1704001:9	426373,03

21401	68:22:2102001:12	29900,00
21402	68:22:2103004:1	1034145,00
21403	68:22:2207001:11	37242300,00
21404	68:22:2207001:3	3033859,63
21405	68:22:2603001:1	8372,00
21406	68:22:2701001:15	3,64
21407	68:22:2701001:16	69,16
21408	68:22:2702002:19	3,11
21409	68:22:3001001:1	78936,00
21410	68:22:3002001:1	1166100,00
21411	68:22:3003001:1	312754,00
21412	68:22:3004001:1	1205867,00
21413	68:22:3005001:1	532070,50
21414	68:22:3006001:2	1553050,00
21415	68:22:3007001:1	713414,00
21416	68:22:3008001:1	1378091,00
21417	68:22:3009001:1	1230385,00
21418	68:22:3010001:1	670657,00
21419	68:22:3011001:1	856635,00
21420	68:22:3012001:1	575575,00
21421	68:22:3013001:1	131261,00
21422	68:22:3014001:1	102258,00
21423	68:22:3015001:1	216775,00
21424	68:22:3016001:1	226343,00
21425	68:22:3017001:1	323518,00
21426	68:22:3018001:1	136643,00
21427	68:22:3019001:1	1269449,35
21428	68:22:3020001:1	70863,00
21429	68:22:3021001:1	65780,00
21430	68:22:3022001:1	72059,00
21431	68:22:3023001:1	310063,00
21432	68:22:3100001:1	4215900,00
21433	68:22:3100002:1	7104240,00
21434	68:22:3201025:2	4518150,04
21435	68:22:3201032:4	85181,86
21436	68:22:3201032:5	2690979,12
21437	68:23:0000000:13	409,76
21438	68:23:0000000:14	390,06
21439	68:23:0000000:34	3073,20
21440	68:23:0000000:360	1903721,32
21441	68:23:0000000:371	147781,52
21442	68:23:0000000:45	315200,00
21443	68:23:0000000:46	1379000,00
21444	68:23:0000000:47	157600,00
21445	68:23:0000000:48	1418400,00

21446	68:23:0000000:49	591000,00
21447	68:23:0000000:50	1142600,00
21448	68:23:0000000:51	788000,00
21449	68:23:0000000:52	394000,00
21450	68:23:0000000:53	118200,00
21451	68:23:0000000:54	157600,00
21452	68:23:0000000:55	2009400,00
21453	68:23:0000000:56	1182000,00
21454	68:23:0000000:57	197000,00
21455	68:23:0000000:58	39400,00
21456	68:23:0000000:59	78800,00
21457	68:23:0000000:60	118200,00
21458	68:23:0102002:19	28526,68
21459	68:23:1403001:2	13842453,24
21460	68:23:1501003:9	206,17
21461	68:23:1502001:1	112,05
21462	68:23:1502002:3	373,50
21463	68:23:1502002:4	4,15
21464	68:23:1502002:5	4,15
21465	68:23:1502002:6	4,15
21466	68:23:1502003:2	3,79
21467	68:23:1502003:3	41,69
21468	68:23:1502003:4	1584,22
21469	68:23:1502003:5	159,18
21470	68:23:1502003:6	3,79
21471	68:23:1502003:7	166,76
21472	68:23:1502004:3	4,30
21473	68:23:1503001:5	5,67
21474	68:23:1503001:6	5,67
21475	68:23:1503001:7	5,67
21476	68:23:1503001:8	5,67
21477	68:23:1503002:2	4,37
21478	68:23:1503002:3	21,85
21479	68:23:1503002:4	91,77
21480	68:23:1503003:1	338,80
21481	68:23:1503003:3	3587007,73
21482	68:23:1503003:4	703284,43
21483	68:23:1503003:5	4290292,16
21484	68:23:1503003:6	4,40
21485	68:23:1503003:7	4,40
21486	68:23:1503003:8	4,40
21487	68:23:1602001:10	3,67
21488	68:23:1602001:11	3,67
21489	68:23:1602001:12	3,67
21490	68:23:1602001:13	3,67

21491	68:23:1602001:14	3,67
21492	68:23:1602001:15	14,68
21493	68:23:1602001:16	69,73
21494	68:23:1602001:17	91,75
21495	68:23:1602001:18	267,91
21496	68:23:1602001:3	30,68
21497	68:23:1602001:9	3,67
21498	68:23:1602002:5	4,37
21499	68:23:1602002:6	4,37
21500	68:23:1602002:7	4,37
21501	68:23:1602004:5	4,40
21502	68:23:1602004:6	4,40
21503	68:23:1602004:7	4,40
21504	68:23:1602004:8	4,40
21505	68:23:1602004:9	4,40
21506	68:23:1603003:11	46,02
21507	68:23:1603003:18	704,11
21508	68:23:1603003:9	56,64
21509	68:23:1701003:25	1805,88
21510	68:23:1902001:22	1604,00
21511	68:23:2203005:2	76,86
21512	68:23:2203007:2	196,49
21513	68:23:2204001:5	55,44
21514	68:23:2301001:17	4530,96
21515	68:23:2401001:23	7429334,76
21516	68:23:2401001:27	309246,78
21517	68:23:2402004:27	784,00
21518	68:23:2502001:1	23,94
21519	68:23:2502001:2	31,92
21520	68:23:2502001:3	35,91
21521	68:23:2502001:4	35,91
21522	68:23:3002001:4	6077400,00
21523	68:23:3101001:1	1930600,00
21524	68:23:3201001:1	4743,76
21525	68:23:3201001:2	7643,60
21526	68:23:3201001:3	512200,00
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21528	68:24:0200015:22	42241,00
21529	68:24:0200022:6	12658,75
21530	68:24:0200022:7	12658,75
21531	68:24:0200022:8	6816,25
21532	68:24:0200022:9	6426,75
21533	68:24:0200025:1	9674,55
21534	68:24:0200045:2	7147,69
21535	68:24:0200047:5	1096,92

21536	68:24:0200056:28	13916,80
21537	68:24:0200068:1	38646685,00
21538	68:24:0200069:1	4705,20
21539	68:25:0000000:1	289981,00
21540	68:26:0000000:1	993,87
21541	68:26:0000000:2	993,87
21542	68:26:0000000:3	4335,12
21543	68:26:0000077:2	4138262,00
21544	68:26:0000077:24	2887,20
21545	68:26:0000077:25	2790,96
21546	68:26:0000077:26	94737,86
21547	68:26:0000077:37	3560,88
21548	68:26:0000077:8	20350584,37
21549	68:27:0000133:2	5603248,98
21550	68:27:0000133:3	7978294,26
21551	68:27:0000133:4	1895063,10
21552	68:28:0000003:1	1072144,00
21553	68:28:0000019:42	616375,04
21554	68:28:0000019:43	33049,60
21555	68:29:0215001:1	4228867,79
21556	68:29:0216001:1	15152830,69
21557	68:29:0301001:18	140151608,00
21558	68:29:0301001:19	56363176,00
21559	68:29:0301001:20	1031705246,72
21560	68:30:0004011:8	95711,12
21561	68:30:0004038:3	1779317,02
21562	68:30:8000001:1	843479,00
21563	68:30:8000001:2	1379885,00

ПРИЛОЖЕНИЕ №2
УТВЕРЖДЕНЫ
постановлением администрации области
от 21.11.2014 № 1443

Результаты государственной кадастровой оценки земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения на территории Тамбовской области
по состоянию на 01.01.2014

Средние значения удельных показателей кадастровой стоимости земель промышленности, энергетики, транспорта, связи, радиовещания, телевидения, информатики, земель для обеспечения космической деятельности, земель обороны, безопасности и земель иного специального назначения по муниципальным районам

№ п/п	Наименование муниципального района	Средний удельный показатель в разрезе групп видов разрешенного использования, руб/кв. м					
		1 группа	2 группа	3 группа	4 группа	5 группа	6 группа
1	2	3	4	5	6	7	8
1	Бондарский район	67,79	297,03	319,08	4,34	-	414,99
2	Гавриловский район	-	385,96	421,48	4,02	-	-
3	Жердевский район	-	434,82	323,41	5,97	-	90,96
4	Знаменский район	-	230,41	470,33	4,61	-	125,44
5	Инжавинский район	-	243,05	337,72	4,05	-	-
6	Кирсановский район	-	386,68	415,69	6,58	415,69	120,56
7	Мичуринский район	-	373,43	383,03	4,80	383,03	107,58
8	Мордовский район	-	254,93	417,20	4,60	-	297,38
9	Моршанский район	-	328,18	417,11	3,99	417,11	124,59
10	Мучкапский район	-	293,53	-	3,64	-	28,89
11	Никифоровский район	-	345,35	462,16	4,74	-	31,36
12	Первомайский район	-	322,32	447,41	4,54	447,41	187,93
13	Петровский район	-	369,90	427,64	4,44	-	4,38
14	Пичаевский район	-	350,23	324,73	4,75	-	81,27
15	Расказовский район	-	395,12	429,90	4,66	429,90	83,40
16	Ржаксинский район	-	405,73	331,70	3,16	-	-
17	Сампурский район	-	269,07	463,52	3,41	-	-
18	Сосновский район	80,76	405,30	462,22	4,26	-	80,83
19	Староюрьевский район	53,37	424,33	-	5,02	-	262,08
20	Тамбовский район	91,62	499,14	515,36	36,07	515,36	116,92
21	Токаревский район	-	413,28	-	3,39	-	-
22	Уваровский район	-	226,85	295,47	3,03	295,47	226,86
23	Уметский район	-	372,68	411,78	3,95	-	303,87

Группы видов разрешенного использования

1. Земельные участки для размещения наземных объектов космической инфраструктуры, включая космодромы, стартовые комплексы и пусковые установки, командно-измерительные комплексы, центры и пункты управления полетами космических объектов, пункты приема, хранения и переработки информации, базы

хранения космической техники, районы падения отделяющихся частей ракет, полигоны приземления космических объектов и взлетно-посадочные полосы, объекты экспериментальной базы для отработки космической техники, центры и оборудование для подготовки космонавтов, другие наземные сооружения и техника, используемые при осуществлении космической деятельности.

Земельные участки, предоставленные для размещения аэропортов, аэродромов, аэровокзалов, взлетно-посадочных полос, других наземных объектов, необходимых для эксплуатации, содержания, строительства, реконструкции, ремонта, развития наземных и подземных зданий, строений, сооружений, устройств и других объектов воздушного транспорта.

Земельные участки для размещения гидроэлектростанций, атомных станций, ядерных установок, пунктов хранения ядерных материалов и радиоактивных веществ, хранилищ радиоактивных отходов, тепловых станций и других электростанций, обслуживающих их сооружений и объектов.

2. Земельные участки для размещения производственных и административных зданий, строений, сооружений и обслуживающих их объектов в целях обеспечения деятельности организаций и (или) эксплуатации объектов промышленности.

Земельные участки для установления полос отвода железных дорог, переданные в аренду гражданам и юридическим лицам для сельскохозяйственного использования, оказания услуг пассажирам, складирования грузов, устройства погрузочно-разгрузочных площадок, сооружения прирельсовых складов (за исключением складов горюче-смазочных материалов и автозаправочных станций любых типов, а также складов, предназначенных для хранения опасных веществ и материалов) и иных целей при условии соблюдения требований безопасности движения, установленных федеральными законами.

3. Земельные участки под объектами дорожного сервиса, размещенные на полосах отвода автомобильных дорог.

4. Земельные участки для разработки полезных ископаемых, предоставляемые организациям горнодобывающей и нефтегазовой промышленности после оформления горного отвода, утверждения проекта рекультивации земель, восстановления ранее обработанных земель.

Земельные участки для размещения воздушных линий электропередачи, наземных сооружений кабельных линий электропередачи, подстанций, распределительных пунктов, других сооружений и объектов энергетики.

Земельные участки для размещения железнодорожных путей.

Земельные участки для установления полос отвода железных дорог, за исключением земельных участков, переданных в аренду гражданам и юридическим лицам для сельскохозяйственного использования, оказания услуг пассажирам, складирования грузов, устройства погрузочно-разгрузочных площадок, сооружения прирельсовых складов (за исключением складов горюче-смазочных материалов и автозаправочных станций любых типов, а также складов, предназначенных для хранения опасных веществ и материалов) и иных целей при условии соблюдения требований безопасности движения, установленных федеральными законами;

Земельные участки для размещения автомобильных дорог, их конструктивных элементов и дорожных сооружений.

Земельные участки для установления полос отвода автомобильных дорог, за исключением земельных участков под объектами дорожного сервиса.

Земельные участки искусственно созданных внутренних водных путей.

Земельные участки береговой полосы.

Земельные участки для размещения нефтепроводов, газопроводов, иных трубопроводов.

Земельные участки для установления охранных зон с особыми условиями использования земельных участков.

Земельные участки для размещения кабельных, радиорелейных и воздушных линий связи и линий радиофикации на трассах кабельных и воздушных линий связи и радиофикации.

Земельные участки для размещения подземных кабельных и воздушных линий связи и радиофикации.

Земельные участки для размещения наземных и подземных необслуживаемых усилительных пунктов на кабельных линиях связи.

Земельные участки для размещения наземных сооружений и инфраструктуры спутниковой связи.

5. Земельные участки для размещения эксплуатационных предприятий связи, у которых на балансе находятся радиорелейные, воздушные, кабельные линии связи и соответствующие полосы отчуждения.

Земельные участки для размещения, эксплуатации, расширения и реконструкции строений, зданий, сооружений, в том числе железнодорожных вокзалов, железнодорожных станций, а также устройств и других объектов, необходимых для эксплуатации, содержания, строительства, реконструкции, ремонта, развития наземных и подземных зданий, строений, сооружений, устройств и других объектов железнодорожного транспорта.

Земельные участки для размещения автовокзалов и автостанций, других объектов автомобильного транспорта и объектов дорожного хозяйства, необходимых для эксплуатации, содержания, строительства, реконструкции, ремонта, развития наземных и подземных зданий, строений, сооружений, устройств.

Земельные участки морских и речных портов, причалов, пристаней, гидротехнических сооружений, других объектов, необходимых для эксплуатации, содержания, строительства, реконструкции, ремонта, развития наземных и подземных зданий, строений, сооружений, устройств и других объектов морского, внутреннего водного транспорта.

Земельные участки для размещения объектов, необходимых для эксплуатации, содержания, строительства, реконструкции, ремонта, развития наземных и подземных зданий, строений, сооружений, устройств и других объектов трубопроводного транспорта.

Земельные участки охранных, санитарно-защитных, технических и иных зон с особыми условиями земель промышленности и иного специального назначения.

6. Земельные участки для строительства, подготовки и поддержания в необходимой готовности Вооруженных Сил Российской Федерации, других войск, воинских формирований и органов (размещение военных организаций, учреждений и других объектов, дислокация войск и сил флота, проведение учений и иных мероприятий).

Земельные участки для разработки, производства и ремонта вооружения, военной, специальной, космической техники и боеприпасов (испытательных полигонов, мест уничтожения оружия и захоронения отходов).

Земельные участки для создания запасов материальных ценностей в государственном и мобилизационных резервах (хранилища, склады и другие).

Земли иного специального назначения.