



№ 205210-2024-8821
от 30.10.2024

ПРАВИТЕЛЬСТВО ЛЕНИНГРАДСКОЙ ОБЛАСТИ

ПОСТАНОВЛЕНИЕ

от 30 октября 2024 года № 738

О внесении изменения в постановление Правительства Ленинградской области от 17 августа 2011 года № 257 "Об утверждении Перечня особо ценных продуктивных сельскохозяйственных угодий, расположенных на территории Ленинградской области, использование которых для целей, не связанных с ведением сельского хозяйства, не допускается"

Правительство Ленинградской области **п о с т а н о в л я е т :**

1. Внести в Перечень особо ценных продуктивных сельскохозяйственных угодий, расположенных на территории Ленинградской области, использование которых для целей, не связанных с ведением сельского хозяйства, не допускается, утвержденный постановлением Правительства Ленинградской области от 17 августа 2011 года № 257, изменение согласно приложению к настоящему постановлению.

2. Настоящее постановление вступает в силу с даты подписания.

Губернатор
Ленинградской области



А.Дрозденко

Приложение
к постановлению Правительства
Ленинградской области
от 30 октября 2024 года № 738

ИЗМЕНЕНИЕ,
которое вносится в Перечень особо ценных продуктивных
сельскохозяйственных угодий, расположенных на территории
Ленинградской области, использование которых для целей,
не связанных с ведением сельского хозяйства, не допускается,
утвержденный постановлением Правительства Ленинградской области
от 17 августа 2011 года № 257

Дополнить разделом 11-1 следующего содержания:

"Раздел 11-1
Особо ценные продуктивные сельскохозяйственные угодья,
расположенные на территории Бокситогорского муниципального района
Ленинградской области

№ п/п	Кадастровый номер	Площадь, га
1	2	3
1	47:18:0741001:13/1	1.00
2	47:18:0741001:13/2	5.21
3	47:18:0741001:13/3	3.48
4	47:18:0741001:13/4	5.65
5	47:18:0741001:13/5	4.74
6	47:18:0741001:13/6	2.58
7	47:18:0741001:13/7	4.61
8	47:18:0741001:13/8	3.22
9	47:18:0741001:13/9	3.26
10	47:18:0741001:13/10	1.79
11	47:18:0741001:13/11	5.35
12	47:18:0741001:13/12	4.35
13	47:18:0741001:13/13	3.97
14	47:18:0741001:7/1	4.03
15	47:18:0741001:7/2	3.00
16	47:18:0741001:7/3	2.25
17	47:18:0741001:7/4	1.00
18	47:18:0741001:12	10.51
19	47:18:0741001:44/1	4.80
20	47:18:0741001:44/2	0.25

1	2	3
21	47:18:0741001:31/1	1.50
22	47:18:0741001:31/2	2.38
23	47:18:0741001:32/1	0.71
24	47:18:0741001:32/2	14.89
25	47:18:0741001:32/3	3.23
26	47:18:0741001:32/4	8.21
27	47:18:0741001:32/5	0.29
28	47:18:0741001:34	3.24
29	47:18:0741001:37/1	3.46
30	47:18:0741001:37/2	1.45
31	47:18:0741001:37/3	2.86
32	47:18:0741001:37/4	18.12
33	47:18:0000000:10067/1	1.04
34	47:18:0000000:10067/2	2.93
35	47:18:0221001:65	37.31
36	47:18:0227001:802	20.87
37	47:18:0227001:801	9.96
38	47:18:0227001:800	9.56
39	47:18:0227001:772	26.26
40	47:18:0227001:721	14.98
41	47:18:0124001:232	63.77
42	47:18:0000000:10202	50.96
43	47:18:0000000:10201	61.57
44	47:18:0000000:10200/1	0.86
45	47:18:0000000:10200/2	0.11
46	47:18:0000000:10200/3	1.16
47	47:18:0000000:10200/4	0.45
48	47:18:0000000:10200/5	0.87
49	47:18:0000000:10200/6	4.38
50	47:18:0000000:10200/7	6.95
51	47:18:0000000:10200/8	0.98
52	47:18:0000000:10200/9	5.08
53	47:18:0000000:10200/10	3.14
54	47:18:0000000:10200/11	1.86
55	47:18:0000000:10200/12	1.57
56	47:18:0000000:10200/13	1.21
57	47:18:0000000:10200/14	0.45
58	47:18:0000000:10200/15	1.26
59	47:18:0000000:10200/16	1.18
60	47:18:0000000:10200/17	0.37
61	47:18:0000000:10200/18	0.54
62	47:18:0000000:10200/19	0.95

1	2	3
63	47:18:0000000:10200/20	0.46
64	47:18:0000000:10200/21	19.94
65	47:18:0000000:10200/22	1.84
66	47:18:0000000:10200/23	2.73
67	47:18:0000000:10200/24	3.17
68	47:18:0000000:10200/25	4.74
69	47:18:0000000:10200/26	1.17
70	47:18:0000000:10200/27	0.24
71	47:18:0000000:10200/28	0.18
72	47:18:0000000:10200/29	0.54
73	47:18:0000000:10200/30	0.23
74	47:18:0000000:10200/31	1.55
75	47:18:0000000:10200/32	1.79
76	47:18:0000000:10200/33	0.50
77	47:18:0000000:10200/34	3.55
78	47:18:0000000:10200/35	0.49
79	47:18:0000000:10200/36	0.91
80	47:18:0000000:10200/37	0.42
81	47:18:0000000:10200/38	1.70
82	47:18:0000000:10200/39	1.54
83	47:18:0000000:10200/40	0.24
84	47:18:0000000:10200/41	0.08
85	47:18:0000000:10200/42	0.22
86	47:18:0000000:10200/43	0.22
87	47:18:0000000:10200/44	1.88
88	47:18:0000000:10200/45	0.03
89	47:18:0000000:10200/46	2.78
90	47:18:0000000:10200/47	1.10
91	47:18:0000000:10200/48	0.81
92	47:18:0000000:10200/49	0.04
93	47:18:0000000:10200/50	0.73
94	47:18:0000000:10200/51	8.84
95	47:18:0000000:10200/52	1.74
96	47:18:0000000:10200/53	1.85
97	47:18:0000000:10200/54	33.41
98	47:18:0000000:10200/55	5.31
99	47:18:0000000:10200/56	3.03
100	47:18:0000000:10200/57	11.73
101	47:18:0000000:10200/58	2.23
102	47:18:0000000:10200/59	16.29
103	47:18:0000000:10200/60	19.34
104	47:18:0000000:10200/61	2.06

1	2	3
105	47:18:0000000:10200/62	1.02
106	47:18:0000000:10200/63	0.90
107	47:18:0000000:10200/64	20.53
108	47:18:0000000:10200/65	5.35
109	47:18:0000000:10200/66	22.37
110	47:18:0522001:628/1	2.77
111	47:18:0522001:628/2	0.10
112	47:18:0522001:628/3	3.64
113	47:18:0522001:613	3.30
114	47:18:0000000:10208	63.68
115	47:18:0000000:10218	83.26
116	47:18:0000000:10221/1	1.03
117	47:18:0000000:10221/2	2.60
118	47:18:0000000:10221/3	2.15
119	47:18:0000000:10221/4	1.48
120	47:18:0000000:10221/5	0.13
121	47:18:0000000:10221/6	0.72
122	47:18:0000000:10221/7	3.06
123	47:18:0000000:10221/8	0.60
124	47:18:0000000:10221/9	19.52
125	47:18:0000000:10221/10	8.25
126	47:18:0000000:10221/11	1.14
127	47:18:0000000:10221/12	24.00
128	47:18:0000000:10221/13	30.79
129	47:18:0000000:10221/14	9.25
130	47:18:0000000:10221/15	10.00
131	47:18:0000000:10221/16	0.94
132	47:18:0000000:10221/17	10.26
133	47:18:0000000:10216	252.14
134	47:18:0522001:680/1	11.16
135	47:18:0522001:680/2	10.85
136	47:18:0522001:680/3	13.44
137	47:18:0531005:10	6.81
138	47:18:0531005:11	5.37
139	47:18:0000000:9779	6.04
140	47:18:0522001:788	4.61
141	47:18:0522001:803	6.59
142	47:18:0000000:9778	5.23
143	47:18:0522001:573/1	5.03
144	47:18:0522001:573/2	2.50
145	47:18:0522001:573/3	23.09
146	47:18:0522001:68	2.28

1	2	3
147	47:18:0522001:619/1	8.23
148	47:18:0522001:619/2	35.08
149	47:18:0522001:619/3	8.29
150	47:18:0522001:619/4	7.49
151	47:18:0522001:619/5	13.85
152	47:18:0522001:619/6	2.87
153	47:18:0522001:619/7	4.57
154	47:18:0522001:427	20.00
155	47:18:0522001:542	5.24
156	47:18:0522001:782	8.43
157	47:18:0522001:781	23.76
158	47:18:0522001:430	30.90
159	47:18:0522001:429	25.61
160	47:18:0522001:629/1	8.06
161	47:18:0522001:629/2	9.32
162	47:18:0000000:9488/1	20.59
163	47:18:0000000:9488/2	5.62
164	47:18:0000000:9488/3	11.37
165	47:18:0000000:9488/4	32.99
166	47:18:0000000:9488/5	19.12
167	47:18:0000000:9488/6	174.46
168	47:18:0000000:9488/7	219.31
169	47:18:0000000:9488/8	18.48
170	47:18:0000000:9488/9	12.11
171	47:18:0000000:9488/10	9.55
172	47:18:0000000:9488/11	95.82
173	47:18:0000000:9488/12	10.24
174	47:18:0000000:9488/13	8.00
175	47:18:0000000:9488/14	14.43
176	47:18:0000000:9488/15	15.18
177	47:18:0000000:9488/16	19.14
178	47:18:0000000:9488/17	9.73
179	47:18:0000000:9488/18	43.91
180	47:18:0000000:9488/19	41.08
181	47:18:0000000:9488/20	25.38
182	47:18:0000000:9488/21	5.57
183	47:18:0000000:9488/22	2.47
184	47:18:0000000:9488/23	9.45
185	47:18:0000000:9488/24	17.81
186	47:18:0000000:9488/25	92.15
187	47:18:0000000:9488/26	43.64
188	47:18:0000000:9488/27	7.49

1	2	3
189	47:18:0000000:9488/28	32.80
190	47:18:0000000:9488/29	15.81
191	47:18:0606001:84	2.69
192	47:18:0606001:85	2.57
193	47:18:0000000:9850	11.12
194	47:18:0609001:373	29.28
195	47:18:0615001:204	6.21
196	47:18:0615001:203	6.15
197	47:18:0615001:202	6.73
198	47:18:0615001:201	3.96
199	47:18:0615001:178	11.46
200	47:18:0615001:30	15.00
201	47:18:0615001:26	4.88
202	47:18:0615001:29	85.30
203	47:18:0615001:27	7.53
204	47:18:0615001:200	16.79
205	47:18:0615001:209	12.40
206	47:18:0606001:42	180.70
207	47:18:0522001:531/1	13.79
208	47:18:0522001:531/2	8.03
209	47:18:0522001:531/3	32.80
210	47:18:0522001:531/4	12.20
211	47:18:0522001:531/5	1.10
212	47:18:0522001:531/6	6.02
213	47:18:0522001:531/7	32.40
214	47:18:0522001:531/8	8.00
215	47:18:0522001:787	2.80
216	47:18:0522001:783	7.68
217	47:18:0522001:53	3.25
218	47:18:0103001:312	93.73
219	47:18:0000000:10209/1	18.87
220	47:18:0000000:10209/2	36.05
221	47:18:0000000:10209/3	0.07
222	47:18:0000000:10209/4	12.57
223	47:18:0000000:10209/5	0.02
224	47:18:0000000:10209/6	0.05
225	47:18:0000000:10209/7	8.32
226	47:18:0000000:10209/8	0.74
227	47:18:0000000:10209/9	24.10
228	47:18:0000000:10209/10	8.53
229	47:18:0000000:10209/11	2.12
230	47:18:0000000:10209/12	5.24

1	2	3
231	47:18:0000000:10209/13	16.33
232	47:18:0000000:10209/14	7.68
233	47:18:0000000:10209/15	13.42
234	47:18:0000000:10209/16	1.35
235	47:18:0000000:10209/17	2.44
236	47:18:0000000:10209/18	1.40
237	47:18:0000000:10209/19	9.79
238	47:18:0000000:10209/20	3.43
239	47:18:0000000:10209/21	3.24
240	47:18:0000000:10209/22	9.39
241	47:18:0000000:10209/23	6.43
242	47:18:0221001:25/1	5.65
243	47:18:0221001:25/2	0.89
244	47:18:0522001:789	4.84
245	47:18:0522001:104/1	3.24
246	47:18:0522001:104/2	1.01
247	47:18:0522001:621	2.40
248	47:18:0522001:111	2.09
249	47:18:0522001:112	2.10
250	47:18:0522001:689	2.80
251	47:18:0522001:745	3.57
252	47:18:0522001:750	80.46
253	47:18:0522001:534	14.71
254	47:18:0522001:535	67.29
255	47:18:0522001:536	41.00
256	47:18:0522001:537	58.41
257	47:18:0522001:748	53.42
258	47:18:0522001:749	82.13
259	47:18:0522001:425	57.93
260	47:18:0522001:637	6.30
261	47:18:0522001:731	26.87
262	47:18:0000000:3081/1	19.30
263	47:18:0000000:3081/2	12.94
264	47:18:0000000:3081/3	33.32
265	47:18:0522001:618/1	14.66
266	47:18:0522001:618/2	4.93
267	47:18:0522001:620	1.57
268	47:18:0522001:21	18.20
269	47:18:0522001:22	18.20
270	47:18:0522001:697	14.80
271	47:00:0000000:40133/1	2.14
272	47:00:0000000:40133/2	1.90

1	2	3
273	47:00:0000000:40133/3	0.59
274	47:00:0000000:40133/4	0.47
275	47:00:0000000:40133/5	4.67
276	47:00:0000000:40133/6	1.30
277	47:00:0000000:40133/7	0.93
278	47:00:0000000:40133/8	1.21
279	47:00:0000000:40133/9	14.80
280	47:00:0000000:40133/10	1.68
281	47:00:0000000:40133/11	1.92
282	47:00:0000000:40133/12	3.61
283	47:00:0000000:40133/13	2.44
284	47:00:0000000:40133/14	24.19
285	47:00:0000000:40133/15	11.57
286	47:00:0000000:40133/16	2.36
287	47:00:0000000:40133/17	3.82
288	47:18:0000000:10194/1	14.50
289	47:18:0000000:10194/2	0.91
290	47:18:0000000:10195/1	1.57
291	47:18:0000000:10195/2	7.30
292	47:18:0000000:10195/3	2.25
293	47:18:0000000:10199	295.99
294	47:18:0000000:10203	196.07
295	47:18:0000000:10204	53.92
296	47:18:0000000:10205	54.30
297	47:18:0000000:10206	64.49
298	47:18:0000000:10210	63.72
299	47:18:0000000:10213	89.51
300	47:18:0000000:10214	60.94
301	47:18:0000000:10217	83.55
302	47:18:0000000:10219/1	6.44
303	47:18:0000000:10219/2	4.27
304	47:18:0000000:10219/3	1.55
305	47:18:0000000:10219/4	10.75
306	47:18:0000000:10219/5	1.59
307	47:18:0000000:10219/6	0.77
308	47:18:0000000:10219/7	0.91
309	47:18:0000000:10219/8	5.39
310	47:18:0000000:10219/9	9.35
311	47:18:0000000:10219/10	26.19
312	47:18:0000000:10219/11	0.77
313	47:18:0000000:10219/12	16.04
314	47:18:0000000:10219/13	1.31

1	2	3
315	47:18:0000000:10219/14	1.37
316	47:18:0000000:10222/1	11.51
317	47:18:0000000:10222/2	12.52
318	47:18:0000000:10222/3	8.25
319	47:18:0000000:10222/4	4.43
320	47:18:0000000:10222/5	9.64
321	47:18:0000000:10222/6	0.61
322	47:18:0000000:10222/7	16.43
323	47:18:0000000:10222/8	24.24
324	47:18:0000000:10222/9	21.97
325	47:18:0000000:10223/1	9.95
326	47:18:0000000:10223/2	1.83
327	47:18:0000000:10223/3	0.88
328	47:18:0000000:10223/4	1.70
329	47:18:0000000:10223/6	0.08
330	47:18:0000000:10223/8	10.34
331	47:18:0000000:10223/9	5.30
332	47:18:0000000:10223/10	31.52
333	47:18:0000000:10223/11	1.15
334	47:18:0000000:10223/12	13.50
335	47:18:0000000:10223/13	4.71
336	47:18:0000000:10223/14	4.31
337	47:18:0000000:10223/15	14.68
338	47:18:0000000:10223/16	0.99
339	47:18:0000000:10223/18	0.79
340	47:18:0124001:230	0.07
341	47:18:0134001:394	55.21
342	47:18:0000000:10215	114.97
343	47:18:0000000:10192/1	6.41
344	47:18:0000000:10192/2	5.41
345	47:18:0000000:10192/3	0.52
346	47:18:0000000:10192/4	0.48
347	47:18:0000000:10192/5	1.29
348	47:18:0000000:10192/6	0.81
349	47:18:0000000:10192/7	0.07
350	47:18:0000000:10192/8	0.83
351	47:18:0000000:10192/9	0.59
352	47:18:0000000:10192/10	8.95
353	47:18:0000000:10192/11	1.93
354	47:18:0000000:10192/12	6.45
355	47:18:0000000:10192/13	2.71
356	47:18:0000000:10192/14	5.09

1	2	3
357	47:18:0000000:10192/15	2.44
358	47:18:0000000:10193/1	1.56
359	47:18:0000000:10193/2	0.30
360	47:18:0000000:10193/3	0.94
361	47:18:0000000:10193/4	0.60
362	47:18:0000000:10193/5	0.36
363	47:18:0000000:10193/6	2.08
364	47:18:0000000:10193/7	1.59
365	47:18:0000000:10193/8	2.45
366	47:18:0000000:10193/10	0.16
367	47:18:0000000:10193/11	0.45
368	47:18:0000000:10193/12	1.27
369	47:18:0000000:10193/13	7.23
370	47:18:0000000:10193/14	9.46
371	47:18:0000000:10193/15	1.88
372	47:18:0000000:10193/16	0.73
373	47:18:0000000:10193/17	16.81
374	47:18:0000000:10193/19	3.73
375	47:18:0000000:10193/20	17.76
376	47:18:0000000:10193/21	0.60
377	47:18:0000000:10193/22	2.53
378	47:18:0000000:10193/23	4.61
379	47:18:0000000:10193/24	6.16
380	47:18:0000000:10193/25	4.45
381	47:18:0000000:10193/26	1.45
382	47:18:0000000:10193/27	0.35
383	47:18:0000000:10193/28	0.49
384	47:18:0000000:10193/30	5.57
385	47:18:0000000:10193/31	4.56
386	47:18:0000000:10193/32	0.77
387	47:18:0000000:10193/33	8.17
388	47:18:0000000:10193/34	1.17
389	47:18:0000000:10193/35	11.12
390	47:18:0000000:10193/36	3.60
391	47:18:0000000:10193/37	6.62
392	47:18:0000000:10193/38	2.05
393	47:18:0000000:10193/39	21.45
394	47:18:0000000:10193/40	25.52
395	47:18:0000000:10198/1	7.76
396	47:18:0000000:10198/2	7.03
397	47:18:0000000:10198/3	0.92
398	47:18:0000000:10198/4	4.11

1	2	3
399	47:18:0000000:10198/5	1.15
400	47:18:0000000:10198/6	4.27
401	47:18:0000000:10198/7	0.84
402	47:18:0000000:10198/8	1.06
403	47:18:0000000:10198/9	1.24
404	47:18:0000000:10198/10	1.57
405	47:18:0000000:10198/11	6.36
406	47:18:0000000:10198/12	3.04
407	47:18:0000000:10198/13	4.30
408	47:18:0000000:10198/14	0.77
409	47:18:0000000:10198/15	12.42
410	47:18:0000000:10198/16	1.67
411	47:18:0000000:10198/17	5.43
412	47:18:0000000:10198/18	0.66
413	47:18:0000000:10198/19	0.37
414	47:18:0000000:10198/20	2.53
415	47:18:0000000:10198/21	3.04
416	47:18:0000000:10198/22	0.63
417	47:18:0000000:10198/23	0.54
418	47:18:0000000:10198/24	0.13
419	47:18:0000000:10198/25	0.05
420	47:18:0000000:10198/26	5.19
421	47:18:0000000:10198/27	1.47
422	47:18:0000000:10198/28	19.82
423	47:18:0000000:10198/29	24.05
424	47:18:0000000:10198/30	9.72
425	47:18:0000000:10198/31	5.63
426	47:18:0000000:10198/32	5.62
427	47:18:0000000:10198/33	1.46
428	47:18:0000000:10198/34	1.03
429	47:18:0000000:10198/35	8.59
430	47:18:0000000:10198/36	0.17
431	47:18:0103001:308	1.05
432	47:18:0103001:311	72.10

".