

ORDER No RD-237 on 26 April 2018

Pursuant to Art. 42, para. 6 in relation to para. 5 and Art. 43 of the Protected Areas Act with regard to more accurate measurements:

1. Update of the protected area "Vaya", on the territory of Burgas, Bourgas municipality, Bourgas district, announced by Order No. РД-405 of 4.12.1997 of the Minister of the Environment and Water (SG No. 122/997), from 3 793.54 ha to 3 794.365 decares.
2. Within the boundaries of the Vaya Protected Area, defined by the order under item 1, are landed properties with identifiers as follows: 07079.6.644, 07079.6.923, 07079.6.1422, 07079.6.1423, 07079.6.1424, 07079.6. 1425, 07079.7.40, 07079.7.41, 07079.7.80 and 07079.605.324 part (with an area of 1840,164 decares and with coordinates of the part falling within the Vaya Protected Area, presented in coordinate system BGC 2005 (cadastral) in the appendix, which is an integral part of this order), according to the cadastral map and the cadastral registers for the land of Bourgas (for 2017), EKATTE 07079, Bourgas Municipality, approved by an Order №> RD-18-9 on 30.01.2009 of the Executive Director of the Agency for Geodesy, Cartography and Cadastre, with a total area of 3794.365 decares.
3. The full inventory of the coordinates of the points on the boundary of the Vaya Protected Area and the map material are kept and available at the Ministry of Environment and Water and at the Regional Inspectorate of Environment and Water –Burgas.
4. The updated data in this Order to be entered in the State Register of Protected Areas at the MoEW.

The order may be appealed under the Administrative Procedure Code before the Supreme Administrative Court within one month of its promulgation in the State Gazette.

Minister: N. Dimov

Coordinates of the Part of PI 07079.605.324, Falling under the Vaya Protected Area, Presented in Coordinate System BGC 2005 (Cadastral)

№ in order	X (m)	Y (m)
1.	4707051.82	651968.64
2.	4707062.56	651968.19

3.	4707067.56	651963.01
4.	4707074.38	651962.40
5.	4707082.16	651969.36
6.	4707092.62	651975.10
7.	4707105.66	651976.42
8.	4707113.18	651971.57
9.	4707109.88	651964.52
10.	4707109.91	651955.38
11.	4707123.23	651934.97
12.	4707130.48	651930.73
13.	4707139.43	651923.90
14.	4707146.95	651913.93
15.	4707146.81	651904.03
16.	4707140.53	651891.93
17.	4707131.05	651874.51
18.	4707126.95	651854.84
19.	4707129.48	651851.30
20.	4707134.60	651851.31
21.	4707141.10	651860.65
22.	4707147.04	651870.99
23.	4707159.26	651878.09
24.	4707166.36	651877.47
25.	4707177.43	651870.10

26.	4707190.22	651856.53
27.	4707192.60	651845.80
28.	4707191.10	651833.21
29.	4707187.63	651824.35
30.	4707186.87	651817.44
31.	4707191.59	651806.66
32.	4707197.95	651799.55
33.	4707194.89	651791.77
34.	4707192.02	651785.68
35.	4707193.04	651778.44
36.	4707198.52	651771.07
37.	4707198.98	651763.01
38.	4707192.65	651755.15
39.	4707193.82	651751.60
40.	4707189.45	651742.33
41.	4707183.65	651733.02
42.	4707182.07	651724.16
43.	4707186.30	651722.24
44.	4707197.11	651719.29
45.	4707211.45	651716.50
46.	4707220.26	651714.13
47.	4707229.14	651702.79
48.	4707239.74	651698.70

49.	4707245.95	651699.11
50.	4707258.31	651693.04
51.	4707269.46	651685.67
52.	4707274.02	651681.98
53.	4707276.83	651675.49
54.	4707279.57	651672.55
55.	4707284.63	651672.41
56.	4707289.47	651674.61
57.	4707298.35	651671.54
58.	4707308.06	651662.39
59.	4707315.16	651659.19
60.	4707320.62	651652.09
61.	4707323.16	651645.61
62.	4707328.77	651645.88
63.	4707338.46	651646.15
64.	4707348.69	651649.44
65.	4707359.78	651646.64
66.	4707367.84	651641.45
67.	4707383.81	651632.38
68.	4707387.64	651628.34
69.	4707388.81	651616.75
70.	4707388.81	651602.54
71.	4707390.87	651600.89

72.	4707395.03	651602.27
73.	4707407.41	651600.49
74.	4707417.16	651598.58
75.	4707434.86	651595.45
76.	4707447.83	651592.67
77.	4707458.02	651588.83
78.	4707468.68	651584.28
79.	4707475.02	651580.85
80.	4707483.70	651576.76
81.	4707495.51	651574.46
82.	4707502.34	651578.13
83.	4707511.77	651579.45
84.	4707518.68	651579.17
85.	4707518.89	651575.34
86.	4707522.36	651570.42
87.	4707532.41	651569.15
88.	4707535.68	651572.49
89.	4707545.10	651570.72
90.	4707555.01	651570.58
91.	4707565.95	651574.88
92.	4707573.87	651573.75
93.	4707588.63	651567.80
94.	4707594.35	651563.37

95.	4707608.83	651559.27
96.	4707619.01	651560.91
97.	4707629.81	651561.62
98.	4707640.39	651563.10
99.	4707647.09	651568.19
100.	4707658.75	651573.77
101.	4707667.09	651576.39
102.	4707674.82	651572.14
103.	4707683.23	651564.02
104.	4707690.45	651557.40
105.	4707696.07	651556.25
106.	4707709.66	651553.24
107.	4707719.08	651551.81
108.	4707736.10	651547.66
109.	4707768.82	651539.61
110.	4707791.56	651537.79
111.	4707815.46	651536.78
112.	4707833.16	651535.02
113.	4707839.37	651535.49
114.	4707846.41	651541.09
115.	4707849.07	651552.15
116.	4707859.85	651557.15
117.	4707873.24	651558.51

118.	4707881.24	651552.43
119.	4707887.73	651540.85
120.	4707892.92	651534.48
121.	4707895.25	651526.23
122.	4707898.54	651518.57
123.	4707904.88	651517.09
124.	4707916.57	651521.52
125.	4707926.87	651525.98
126.	4707936.58	651524.76
127.	4707943.95	651521.68
128.	4707947.08	651522.44
129.	4707947.09	651532.73
130.	4707952.07	651542.77
131.	4707960.33	651542.17
132.	4707969.82	651538.83
133.	4707975.36	651534.68
134.	4707981.85	651531.61
135.	4707990.12	651528.45
136.	4707992.10	651523.60
137.	4707992.99	651532.34
138.	4707992.36	651539.12
139.	4707998.85	651548.55
140.	4708015.65	651554.42

141.	4708027.19	651554.51
142.	4708034.71	651562.30
143.	4708043.46	651561.81
144.	4708048.98	651556.07
145.	4708051.25	651545.50
146.	4708048.31	651533.95
147.	4708047.44	651516.26
148.	4708049.49	651503.69
149.	4708060.97	651491.87
150.	4708069.85	651484.98
151.	4708072.76	651480.40
152.	4708084.87	651482.48
153.	4708085.44	651483.02
154.	4708090.06	651488.22
155.	4708098.06	651499.01
156.	4708100.72	651511.23
157.	4708101.74	651521.34
158.	4708097.90	651529.55
159.	4708092.84	651538.41
160.	4708089.77	651546.07
161.	4708092.97	651552.69
162.	4708096.25	651554.07
163.	4708106.71	651551.75

164.	4708113.53	651543.61
165.	4708121.33	651537.39
166.	4708130.21	651530.79
167.	4708139.36	651525.45
168.	4708148.78	651525.60
169.	4708161.50	651524.59
170.	4708181.53	651523.71
171.	4708192.84	651525.17
172.	4708209.53	651524.96
173.	4708227.73	651520.94
174.	4708245.38	651521.33
175.	4708268.37	651523.79
176.	4708282.53	651529.03
177.	4708301.23	651534.34
178.	4708316.43	651535.92
179.	4708335.06	651538.55
180.	4708351.44	651546.67
181.	4708366.58	651554.05
182.	4708377.15	651556.68
183.	4708385.61	651552.85
184.	4708392.50	651552.57
185.	4708388.84	651564.52
186.	4708389.72	651577.18

187.	4708398.60	651587.15
188.	4708415.04	651593.64
189.	4708435.15	651600.08
190.	4708451.17	651608.03
191.	4708469.62	651612.90
192.	4708482.30	651614.43
193.	4708485.58	651619.94
194.	4708484.17	651629.81
195.	4708486.89	651636.22
196.	4708498.67	651647.32
197.	4708507.81	651654.41
198.	4708522.43	651658.05
199.	4708535.43	651661.93
200.	4708542.29	651672.45
201.	4708543.57	651679.49
202.	4708537.73	651682.26
203.	4708532.09	651685.11
204.	4708534.53	651690.84
205.	4708544.86	651702.37
206.	4708556.06	651707.84
207.	4708569.97	651716.88
208.	4708584.75	651725.91
209.	4708598.04	651732.06

210.	4708608.59	651736.78
211.	4708605.53	651744.11
212.	4708601.83	651749.23
213.	4708592.86	651748.22
214.	4708585.29	651752.74
215.	4708584.00	651759.85
216.	4708588.52	651765.35
217.	4708581.12	651774.76
218.	4708560.55	651787.41
219.	4708556.53	651784.12
220.	4708556.32	651768.19
221.	4708548.49	651760.17
222.	4708537.51	651756.34
223.	4708522.48	651761.38
224.	4708511.05	651778.13
225.	4708513.81	651793.14
226.	4708509.85	651803.99
227.	4708505.96	651812.83
228.	4708499.45	651821.62
229.	4708487.12	651824.38
230.	4708472.69	651821.18
231.	4708459.40	651824.50
232.	4708449.63	651832.48

233.	4708446.10	651841.73
234.	4708443.71	651846.02
235.	4708433.41	651845.65
236.	4708422.72	651845.35
237.	4708408.28	651853.35
238.	4708400.75	651870.21
239.	4708396.09	651888.44
240.	4708394.50	651903.00
241.	4708399.32	651915.55
242.	4708414.28	651929.90
243.	4708427.91	651940.46
244.	4708430.17	651951.12
245.	4708423.83	651972.19
246.	4708418.71	651984.70
247.	4708426.79	651996.04
248.	4708439.98	651999.85
249.	4708451.44	652002.00
250.	4708468.17	652013.72
251.	4708487.65	652035.85
252.	4708505.87	652053.01
253.	4708524.66	652062.44
254.	4708543.33	652067.05
255.	4708556.64	652068.43

256.	4708556.77	652069.35
257.	4708562.02	652082.54
258.	4708560.52	652100.35
259.	4708560.42	652114.77
260.	4708572.56	652139.62
261.	4708573.88	652157.90
262.	4708572.19	652181.23
263.	4708570.98	652203.70
264.	4708571.96	652225.44
265.	4708574.28	652247.62
266.	4708573.87	652263.92
267.	4708579.31	652280.36
268.	4708580.00	652296.16
269.	4708583.04	652311.51
270.	4708598.39	652319.19
271.	4708610.95	652318.98
272.	4708635.36	652318.27
273.	4708655.61	652310.58
274.	4708679.69	652301.84
275.	4708697.48	652286.53
276.	4708701.36	652270.92
277.	4708697.88	652261.55
278.	4708685.64	652253.53

279.	4708667.09	652245.56
280.	4708653.17	652233.27
281.	4708640.78	652224.08
282.	4708637.73	652218.85
283.	4708637.91	652212.30
284.	4708649.00	652205.15
285.	4708659.43	652194.62
286.	4708662.88	652182.39
287.	4708662.69	652169.42
288.	4708653.10	652155.33
289.	4708647.53	652140.72
290.	4708640.62	652126.07
291.	4708638.92	652114.55
292.	4708637.24	652105.81
293.	4708627.67	652095.43
294.	4708633.77	652088.91
295.	4708642.93	652083.71
296.	4708649.34	652085.62
297.	4708658.93	652084.06
298.	4708666.50	652078.98
299.	4708678.31	652084.59
300.	4708682.47	652091.88
301.	4708687.02	652104.97

302.	4708691.43	652119.84
303.	4708697.69	652132.15
304.	4708702.63	652140.06
305.	4708704.49	652157.04
306.	4708704.17	652174.48
307.	4708705.27	652187.09
308.	4708709.91	652193.69
309.	4708730.64	652200.57
310.	4708747.07	652203.82
311.	4708759.62	652204.64
312.	4708773.62	652204.72
313.	4708796.86	652201.31
314.	4708815.24	652192.74
315.	4708833.13	652185.70
316.	4708850.95	652177.28
317.	4708863.91	652173.00
318.	4708875.83	652173.71
319.	4708888.58	652169.30
320.	4708895.44	652157.69
321.	4708890.77	652149.93
322.	4708889.42	652138.96
323.	4708894.25	652122.23
324.	4708906.37	652106.41

325.	4708916.33	652098.74
326.	4708935.62	652094.89
327.	4708951.27	652093.08
328.	4708966.78	652090.12
329.	4708989.40	652085.11
330.	4709004.01	652084.50
331.	4709018.18	652092.16
332.	4709027.93	652098.19
333.	4709045.33	652100.25
334.	4709056.10	652100.33
335.	4709062.04	652102.80
336.	4709064.23	652112.78
337.	4709054.92	652132.84
338.	4709045.66	652126.31
339.	4709035.36	652125.33
340.	4709020.30	652131.74
341.	4709015.83	652137.90
342.	4709007.44	652144.48
343.	4708994.42	652145.04
344.	4708989.26	652151.28
345.	4708998.98	652161.49
346.	4709006.18	652166.98
347.	4709012.28	652174.27

348.	4709018.57	652180.79
349.	4709022.17	652182.02
350.	4709023.66	652177.04
351.	4709026.87	652165.30
352.	4709030.70	652159.16
353.	4709035.79	652158.37
354.	4709042.85	652161.38
355.	4709045.24	652168.48
356.	4709044.85	652177.09
357.	4709038.61	652186.84
358.	4709031.95	652194.93
359.	4709024.97	652202.97
360.	4709030.21	652205.91
361.	4709040.79	652209.45
362.	4709050.50	652207.49
363.	4709055.02	652201.04
364.	4709056.49	652192.14
365.	4709057.20	652178.81
366.	4709061.32	652172.75
367.	4709066.93	652167.34
368.	4709071.29	652165.94
369.	4709074.75	652169.98
370.	4709081.20	652179.35

371.	4709085.39	652190.77
372.	4709093.36	652200.12
373.	4709098.58	652207.13
374.	4709106.51	652210.40
375.	4709115.01	652210.14
376.	4709127.05	652205.97
377.	4709137.46	652201.57
378.	4709143.69	652193.69
379.	4709153.05	652188.88
380.	4709161.82	652192.08
381.	4709168.62	652199.08
382.	4709179.64	652198.56
383.	4709189.28	652196.98
384.	4709196.76	652198.63
385.	4709204.94	652193.94
386.	4709212.16	652184.89
387.	4709219.43	652178.72
388.	4709228.54	652181.36
389.	4709233.30	652180.45
390.	4709242.89	652178.89
391.	4709254.91	652169.79
392.	4709263.18	652167.07
393.	4709274.42	652166.69

394.	4709283.46	652166.21
395.	4709293.05	652166.93
396.	4709300.00	652164.23
397.	4709308.46	652160.45
398.	4709308.81	652160.32
399.	4709316.26	652159.39
400.	4709322.61	652160.68
401.	4709327.24	652162.57
402.	4709331.97	652173.10
403.	4709336.56	652181.93
404.	4709339.29	652189.50
405.	4709343.25	652197.40
406.	4709344.98	652197.27
407.	4709352.52	652203.57
408.	4709359.39	652211.12
409.	4709366.86	652216.48
410.	4709367.84	652218.07
411.	4706692.69	652877.26
412.	4706697.72	652864.62
413.	4706702.56	652848.57
414.	4706702.43	652836.57
415.	4706699.34	652828.60
416.	4706692.25	652819.68

417.	4706681.09	652804.80
418.	4706676.00	652795.85
419.	4706673.93	652788.87
420.	4706675.81	652777.85
421.	4706676.66	652763.84
422.	4706663.49	652747.98
423.	4706649.32	652731.13
424.	4706640.19	652719.23
425.	4706620.92	652693.43
426.	4706600.52	652655.65
427.	4706586.21	652626.80
428.	4706579.04	652609.88
429.	4706577.95	652601.89
430.	4706582.83	652590.84
431.	4706586.74	652581.80
432.	4706588.66	652574.77
433.	4706586.57	652565.80
434.	4706585.43	652552.81
435.	4706587.35	652544.79
435.	4706587.35	652544.79
436.	4706592.33	652542.74
437.	4706606.36	652545.59
438.	4706614.34	652544.50

439.	4706622.34	652544.42
440.	4706633.30	652540.30
441.	4706643.14	652525.20
442.	4706653.84	652497.09
443.	4706657.62	652476.05
444.	4706655.53	652467.07
445.	4706655.46	652461.07
446.	4706660.43	652458.02
447.	4706666.41	652455.95
448.	4706677.35	652450.84
449.	4706686.27	652442.74
450.	4706697.12	652428.63
451.	4706704.91	652408.55
452.	4706702.80	652398.57
453.	4706699.71	652389.60
454.	4706688.61	652380.72
455.	4706688.55	652374.72
456.	4706691.49	652368.69
457.	4706700.39	652359.60
458.	4706704.32	652352.55
459.	4706708.25	652346.51
460.	4706716.20	652341.43
461.	4706720.17	652338.39

462.	4706727.16	652337.31
463.	4706731.16	652337.27
464.	4706736.12	652334.22
465.	4706741.93	652316.16
466.	4706743.74	652298.14
467.	4706744.58	652283.13
468.	4706750.47	652272.07
469.	4706748.33	652259.09
470.	4706749.28	652254.08
471.	4706752.24	652251.05
472.	4706765.23	652249.91
473.	4706782.15	652241.73
474.	4706789.09	652236.66
475.	4706793.01	652228.62
476.	4706795.96	652223.59
477.	4706801.93	652221.52
478.	4706810.91	652219.43
479.	4706816.90	652218.37
480.	4706822.86	652214.30
481.	4706826.77	652206.26
482.	4706830.74	652203.22
483.	4706839.75	652204.13
484.	4706846.77	652206.05

485.	4706854.75	652203.97
486.	4706865.75	652203.85
487.	4706877.80	652208.72
488.	4706887.84	652212.62
489.	4706895.84	652212.53
490.	4706901.79	652208.47
491.	4706911.68	652197.37
492.	4706915.57	652187.32
493.	4706917.47	652177.31
494.	4706914.36	652167.34
495.	4706908.27	652158.40
496.	4706907.22	652154.41
497.	4706917.16	652148.31
498.	4706922.11	652143.26
499.	4706921.99	652132.26
500.	4706919.95	652128.28
501.	4706920.91	652124.27
502.	4706924.86	652120.23
503.	4706936.80	652114.10
504.	4706938.78	652112.08
505.	4706942.73	652108.04
506.	4706949.64	652098.96
507.	4706953.57	652092.92

508.	4706959.51	652086.86
509.	4706960.42	652078.85
510.	4706956.28	652064.90
511.	4706960.22	652059.85
512.	4706969.19	652056.76
513.	4706979.10	652047.66
514.	4706983.96	652034.60
515.	4706987.87	652026.56
516.	4706991.73	652013.52
517.	4706992.70	652010.51
518.	4707000.67	652007.43
519.	4707003.65	652005.40
520.	4707009.62	652002.33
521.	4707011.57	651998.31
522.	4707015.51	651992.27
523.	4707020.47	651988.22
524.	4707025.44	651985.17
525.	4707031.36	651978.10
526.	4707036.29	651971.05
527.	4707043.26	651968.98

Excerpt from Unofficial Section of No. 47 / 2018 of the SG.

