

Rīgā

Noteikumi nr. 117

Noteikumi nosaka Latvijas bāzes līniju punktu koordinātas

Latvijas Republikas valsts robežas

likuma 3.pantā noteikto daļu

1. Noteikumi nosaka Latvijas bāzes līniju punktu koordinātas

2. Noteikumi nosaka Latvijas bāzes līniju punktu koordinātas Latvijas bāzes līniju punktu koordinātas sistēmās (shēma pielikumā):

Nr.p.k. B	Ģeogrāfiskās koordinātas (WGS84)		Plaknes koordinātas (LKS92)	
	L	N(X)	E(Y)	
1.	56°04.1448'N	21°03.8061'E	217656.0	317700.0
2.	56°05.2089'N	21°02.0099'E	221055.8	316407.5
3.	56°06.3419'N	21°02.4747'E	222900.2	310012.5
4.	56°08.0740'N	21°02.1333'E	225199.5	310661.2
5.	56°08.9519'N	21°02.0859'E	225661.1	314453.0
6.	56°09.5219'N	21°00.9749'E	227751.5	314705.1
7.	56°09.7649'N	21°00.8169'E	228209.1	314561.1
8.	56°09.9519'N	21°00.6979'E	228561.1	314453.0
9.	56°10.9319'N	21°00.0859'E	230405.6	313899.0
10.	56°11.6919'N	20°59.6319'E	231835.1	313491.0
11.	56°12.1000'N	20°59.3749'E	232021.7	313259.2
12.	56°12.6499'N	20°59.1189'E	233634.4	313038.5
13.	56°12.9689'N	20°58.9799'E	234232.2	312920.8
14.	56°13.2659'N	20°58.8619'E	234788.2	312823.0

16.	56°14.0689'N	20°58.6639'E	230285.9	312083.8
17.	56°14.7672'N	20°58.7033'E	237570.2	312790.2
18.	56°15.7000'N	20°58.7770'E	239565.5	312845.9
19.	56°19.6269'N	20°58.5259'E	246597.0	312994.2
20.	56°20.5149'N	20°58.2499'E	248255.9	312782.4
21.	56°20.9759'N	20°58.1309'E	249116.0	312697.5
23.	56°21.8639'N	20°58.0919'E	250764.2	312730.0
24.	56°22.5209'N	20°58.1309'E	251980.5	312823.8
26.	56°23.4519'N	20°58.5849'E	253686.1	313300.8
28.	56°27.5661'N	20°59.9865'E	261251.0	315141.2
29.	56°31.5189'N	20°58.1129'E	268664.2	313541.6
30.	56°32.9591'N	20°57.7540'E	271350.7	313292.0
31.	56°35.6753'N	21°00.7971'E	276250.1	316627.8
32.	56°39.2255'N	21°02.4733'E	282758.6	318626.5
33.	56°39.5719'N	21°02.6139'E	283394.7	318797.9
34.	56°39.7239'N	21°02.6729'E	283673.0	318870.3
35.	56°41.5059'N	21°03.1769'E	286058.1	310476.0
36.	56°43.6349'N	21°03.5019'E	290889.3	320028.2
38.	56°44.7759'N	21°03.5419'E	292999.5	320159.7
39.	56°45.6420'N	21°03.5123'E	294610.3	320198.7

44.	56°40.2552' N	21°03.1152' E	301327.4	320082.0
45.	56°49.4303' N	21°03.0995' E	301652.6	320061.0
46.	56°50.0153' N	21°03.3071' E	302728.4	320338.8
47.	56°50.0059' N	21°03.5303' E	302817.2	320372.5
48.	56°50.1255' N	21°03.5701' E	302925.0	320417.5
49.	56°50.2745' N	21°03.5243' E	303199.5	320580.2
50.	56°50.3015' N	21°03.5771' E	303350.0	320600.2
51.	56°50.3015' N	21°03.5771' E	303710.7	320743.7
52.	56°50.6159' N	21°03.9587' E	303813.01	321048.91
53.	56°50.6807' N	21°04.0671' E	303928.1	321164.5
54.	56°51.0109' N	21°04.1327' E	304157.5	321372.7
55.	56°52.1035' N	21°04.0300' E	304441.57	321513.37
56.	56°52.2107' N	21°04.2657' E	300036.2	321554.71
57.	56°52.7219' N	21°04.4763' E	300300.57	321561.21
58.	56°53.0175' N	21°04.5017' E	300753.7	321572.5
59.	56°53.5193' N	21°09.9866' E	308939.0	327397.4
60.	56°54.4962' N	21°13.2525' E	310614.4	330785.7
61.	56°56.7052' N	21°17.2970' E	31569.24	331007.57
62.	56°57.2717' N	21°17.2967' E	315506.51	335002.81
63.	57°00.2347' N	21°17.2967' E	303033.01	335002.81
64.	57°00.2347' N	21°17.2967' E	303033.01	335002.81
65.	57°03.6810' N	21°24.7489' E	327189.4	343094.3
66.	57°03.6810' N	21°24.7489' E	327189.4	343094.3
67.	57°07.6859' N	21°24.7409' E	334617.0	343368.1

70.	57°09.5855'N	21°24.3761'E	338153.8	343134.2
71.	57°09.7571'N	21°24.3563'E	338472.8	343126.4
72.	57°10.3089'N	21°24.3739'E	339495.4	343183.1
73.	57°10.6513'N	21°24.3857'E	340092.9	343217.7
74.	57°10.6907'N	21°24.3953'E	340202.7	343231.6
75.	57°11.0285'N	21°24.3959'E	342494.1	343428.3
76.	57°12.0145'N	21°24.5237'E	342652.4	343454.3
77.	57°14.4677'N	21°24.7115'E	347195.2	343816.2
78.	57°14.6279'N	21°24.7019'E	347492.6	343817.9
79.	57°15.9923'N	21°24.6425'E	350025.8	343854.4
80.	57°16.3187'N	21°24.6174'E	350315.2	343853.2
81.	57°16.7977'N	21°24.8658'E	351510.2	344135.4
82.	57°16.8878'N	21°24.8982'E	351676.1	344174.3
84.	57°17.3825'N	21°25.0967'E	352586.1	344408.6
85.	57°17.6765'N	21°25.2641'E	353125.0	344597.5
86.	57°17.8961'N	21°25.3925'E	353527.3	344741.7
87.	57°17.9279'N	21°25.4225'E	353585.2	344774.0
88.	57°18.0347'N	21°25.5407'E	353778.8	344900.2
89.	57°18.0779'N	21°25.6001'E	353856.6	344962.8
90.	57°20.3144'N	21°28.3249'E	357901.8	347852.2
91.	57°20.3414'N	21°28.3547'E	357950.7	347883.0
92.	57°20.7009'N	21°28.7399'E	358603.1	348294.9
93.	57°22.2678'N	21°30.6305'E	361439.4	350297.0
94.	57°24.3255'N	21°31.4595'E	365225.5	351266.7
95.	57°24.4933'N	21°31.6058'E	365531.3	351424.4

97.	57°25.2174'N	21°34.6452'E	366764.5	354514.6
98.	57°26.1330'N	21°35.7307'E	368424.1	355660.9
99.	57°26.4513'N	21°35.9451'E	369006.9	355896.2
100.	57°27.1104'N	21°36.4909'E	370909.0	356705.5
101.	57°28.3104'N	21°38.3337'E	374226.5	358460.4
102.	57°30.9450'N	21°39.8539'E	377205.3	360002.1
103.	57°33.2669'N	21°41.6219'E	381471.0	361404.0
104.	57°35.3871'N	21°43.0711'E	384454.3	361700.5
105.	57°33.5105'N	21°41.1893'E	381918.2	361587.2
106.	57°33.6269'N	21°41.3177'E	382129.8	361722.5
107.	57°33.7121'N	21°41.4167'E	382284.4	361826.6
108.	57°33.9455'N	21°41.8313'E	382703.3	362254.6
109.	57°34.1500'N	21°42.4870'E	383246.5	362822.9
110.	57°34.3975'N	21°43.5808'E	383304.0	362932.7
111.	57°34.4969'N	21°43.0969'E	383683.4	363550.4
112.	57°34.6206'N	21°43.4481'E	383900.9	363908.0
113.	57°34.6050'N	21°43.6769'E	384022.0	364140.6
114.	57°34.7053'N	21°43.8005'E	384080.0	364255.7
115.	57°34.7911'N	21°44.0965'E	384195.6	364564.7
116.	57°34.8139'N	21°44.2041'E	384234.3	364673.3
117.	57°34.8324'N	21°44.3048'E	384265.4	364774.7
118.	57°34.9155'N	21°44.7005'E	384403.0	365070.0
119.	57°35.0749'N	21°45.8389'E	384664.5	366318.1
120.	57°35.1432'N	21°46.1413'E	384778.5	366473.8
122.	57°35.6802'N	21°49.4728'E	385669.4	369974.2

124	57°35.1932'N	21°50.0319'E	385800.4	370537.9	
125	57°35.8640'N	21°50.4957'E	385977.8	371003.8	
126	57°35.8846'N	21°50.6685'E	386010.7	371177.1	
127	57°35.9207'N	21°50.9794'E	386067.7	371488.8	
128	57°35.9445'N	21°51.3249'E	386101.0	371834.3	
129	57°35.9551'N	21°51.6400'E	386100.7	372100.0	
130	57°35.9628'N	21°51.9257'E	386053.4	372400.0	
131	57°36.2150'N	21°59.1990'E	386362.3	379690.7	
132	57°36.9069'N	22°02.6129'E	387546.5	383127.2	
133	57°37.1099'N	22°03.4925'E	387897.9	384013.6	
134	57°37.7498'N	22°05.8402'E	389018.5	386383.7	
135	57°37.8287'N	22°06.1066'E	389157.4	386657.8	
136	57°38.4499'N	22°07.9890'E	390257.9	388557.6	
137	57°38.6500'N	22°08.2600'E	390890.5	389840.2	
138	57°38.8920'N	22°09.8895'E	391192.2	390475.0	
139	57°38.9814'N	22°09.8895'E	391192.2	390475.0	
140	57°39.0840'N	22°10.9135'E	391624.9	391505.7	
141	57°39.2294'N	22°10.9135'E	391624.9	391505.7	
142	57°39.5480'N	22°12.2022'E	392183.4	392802.9	
143	57°39.9088'N	22°13.4579'E	392818.1	394060.0	
144	57°40.2872'N	22°14.9164'E	393397.3	395327.0	
145	57°40.2945'N	22°14.9437'E	393495.1	395364.5	
146	57°40.4523'N	22°15.5614'E	393772.1	396186.0	
147	57°40.9637'N	22°17.3497'E	394675.5	397987.3	
148	57°41.4566'N	22°18.8880'E	395551.6	399538.6	
149	57°42.1539'N	22°21.3581'E	396784.8	402023.9	
150	57°42.5664'N	22°22.9442'E	397512.3	403617.4	

152	57°42.6078' N	22°24.0541' E	396043.2	404732.7
153	57°43.5405' N	22°26.1746' E	399244.2	406866.7
155	57°44.0536' N	22°28.2993' E	400147.9	408997.0
160	57°44.5754' N	22°30.3429' E	401070.6	411046.2
162	57°44.7507' N	22°30.9737' E	401357.3	411060.0
163	57°44.7595' N	22°31.0547' E	401396.7	411159.9
164	57°44.7904' N	22°31.1840' E	401451.2	411889.3
165	57°44.8199' N	22°31.2170' E	401505.0	412022.7
167	57°45.0071' N	22°32.1677' E	401832.0	412873.8
168	57°45.0359' N	22°32.2944' E	401882.8	413000.7
169	57°45.1517' N	22°32.9034' E	402084.6	413609.3
170	57°45.1788' N	22°33.0646' E	402131.4	413770.2
171	57°45.2174' N	22°33.2979' E	402190.1	414005.2
172	57°45.3700' N	22°34.2017' E	402402.2	414905.5
173	57°45.4453' N	22°34.6755' E	402592.1	415378.3
174	57°45.4523' N	22°34.7324' E	402603.8	415435.0

176.	57°45.5595' N	122°50.1242' E	402775.0	410819.5
177.	57°45.5595' N	122°50.1242' E	402775.0	410819.5
180.	57°45.5455' N	122°50.5156' E	402740.0	410000.0
185.	57°21.8833' N	123°07.6644' E	358322.5	447532.4
186.	57°21.6688' N	123°08.0396' E	357919.9	447903.4
187.	57°21.4981' N	123°08.0863' E	357602.6	447946.2
188.	57°21.4181' N	123°08.0336' E	357454.9	447891.5
189.	57°21.0919' N	123°07.6840' E	356854.1	447533.2
190.	57°20.7943' N	123°07.6676' E	356302.2	447500.7
191.	57°20.7260' N	123°07.6614' E	356175.5	447501.8
192.	57°20.3368' N	123°07.9424' E	355449.8	447774.5
193.	57°20.1133' N	123°08.4009' E	355029.4	448229.2
194.	57°20.0537' N	123°08.3845' E	354919.0	448211.3
195.	57°19.0123' N	123°08.9580' E	352760.0	446742.5
196.	57°18.8303' N	123°09.1305' E	352639.8	448931.5
197.	57°18.5155' N	123°09.4351' E	352052.1	449230.1
198.	57°18.0653' N	123°09.8504' E	351211.6	449636.8
199.	57°16.9240' N	123°10.1989' E	348205.6	449868.5
200.	57°15.9726' N	123°11.1099' E	347221.1	450854.1
201.	57°15.6850' N	123°10.7840' E	346784.1	450522.1
202.	57°14.4030' N	123°10.5969' E	344407.9	450304.4

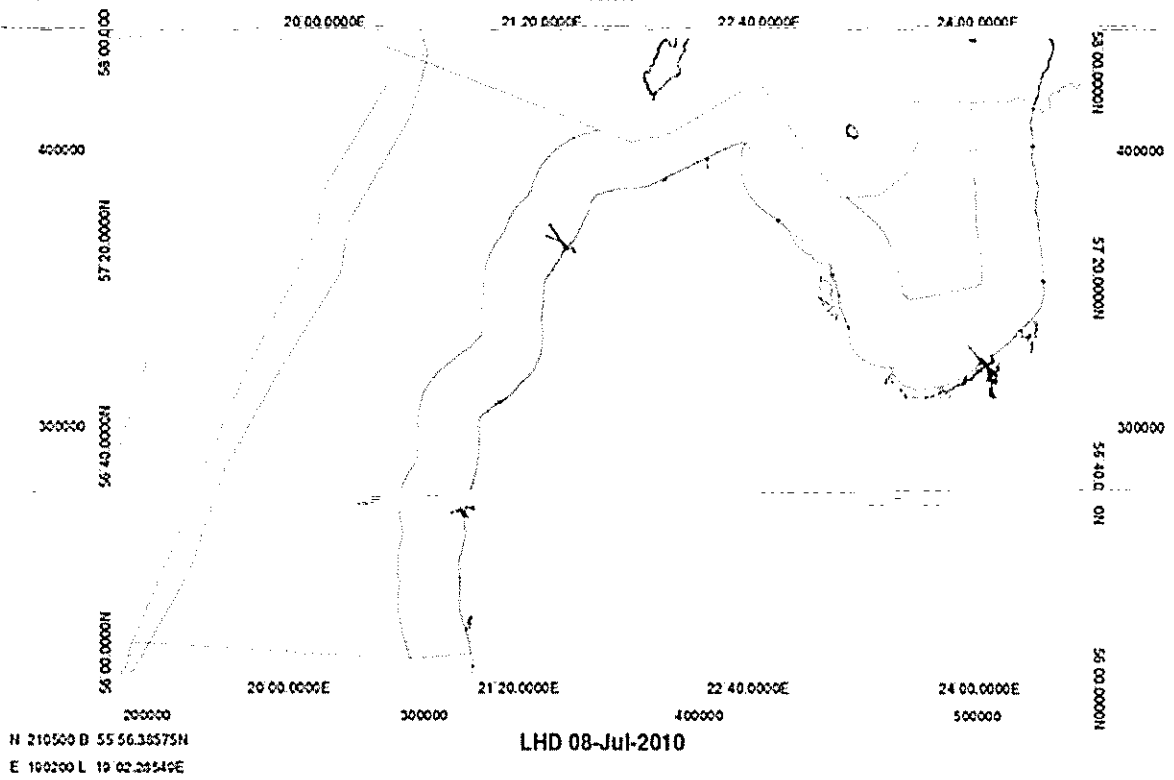
205.	57°12.0398'N	23°12.6245'E	339999.5	452293.0
206.	57°13.3273'N	23°13.3321'E	337173.8	453273.9
207.	57°09.8484'N	23°14.3190'E	335014.6	453054.0
208.	57°02.1710'N	23°29.3380'E	321529.8	468986.1
209.	57°07.1470'N	24°11.8869'E	330663.0	511996.6
210.	57°09.1330'N	24°15.3218'E	337143.2	515571.7
211.	57°09.4419'N	24°15.4350'E	334932.8	515561.3
212.	57°09.7151'N	24°16.0254'E	335441.0	516154.5
213.	57°12.1720'N	24°20.8300'E	340021.9	520983.7
214.	57°14.4170'N	24°23.6600'E	344303.5	523801.0
215.	57°17.4852'N	24°24.4175'E	349899.4	524528.3
216.	57°18.9194'N	24°23.9785'E	352557.8	524071.6
217.	57°19.3270'N	24°23.9711'E	352812.1	524062.7
218.	57°19.0565'N	24°23.9711'E	352812.1	524062.7
219.	57°19.0602'N	24°23.0716'E	352810.1	524062.7
220.	57°21.3839'N	24°24.0030'E	357130.5	524069.3
221.	57°21.5173'N	24°23.0078'E	357249.7	524087.6
222.	57°22.9776'N	24°23.8125'E	360086.2	523861.0
223.	57°23.9862'N	24°23.8841'E	361957.8	523921.9
224.	57°24.9879'N	24°23.5000'E	363814.3	523526.4
225.	57°26.0057'N	24°25.2722'E	365701.4	523287.0
226.	57°26.1479'N	24°23.2310'E	365965.0	523244.8
227.	57°26.5829'N	24°23.0970'E	366771.3	523106.2
228.	57°26.9042'N	24°23.0250'E	367349.7	523041.1
229.	57°27.0275'N	24°23.0154'E	367595.7	523019.9
230.	57°28.3469'N	24°22.8282'E	370042.7	522818.9

232.	57°30.4506' N	24°22.4501' E	372104.3	522628.5
233.	57°31.5511' N	24°22.4028' E	375748.0	522721.1
234.	57°32.4971' N	24°21.6534' E	377736.5	521605.7
235.	57°32.5823' N	24°21.6336' E	377894.5	521583.1
236.	57°34.5191' N	24°21.7620' E	381488.7	521692.0
237.	57°34.6889' N	24°21.7620' E	381803.8	521690.3
238.	57°35.9952' N	24°22.3222' E	384230.3	522235.5
239.	57°36.9262' N	24°21.6661' E	389088.0	521663.9
240.	57°40.6513' N	24°21.5829' E	392827.4	521254.6
241.	57°42.0371' N	24°20.6394' E	395432.0	520502.4
242.	57°42.8016' N	24°20.2421' E	396848.4	520100.6
244.	57°43.1931' N	24°20.2953' E	397575.2	520149.8
245.	57°45.1924' N	24°20.5341' E	401286.0	520368.2
246.	57°45.3263' N	24°20.3335' E	401533.3	520168.0
248.	57°49.0847' N	24°19.9838' E	408505.4	519786.8
249.	57°49.0958' N	24°19.9802' E	408525.9	519783.2
250.	57°49.7928' N	24°19.8600' E	409816.5	519599.5
251.	57°51.0543' N	24°20.5068' E	412162.4	520286.1
252.	57°51.0200' N	24°20.6240' E	412707.8	520302.8
253.	57°51.9642' N	24°20.6414' E	413851.3	520418.8
254.	57°52.2043' N	24°20.6653' E	414298.0	520629.6
255.	57°52.4007' N	24°20.6653' E	414338.0	520639.6
256.	57°52.6052' N	24°20.7133' E	415056.0	520765.0
257.	57°52.6172' N	24°21.0790' E	415065.2	520837.2

Rāzes līniju punkti

Rāzes līnija

N 440400 B 53 06.19417H



Satiksmes ministrs K.Gerhards

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