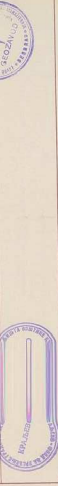


ИНЖЕНЈЕРСКОГЕОЛОШКА КАРТА
 УРБАНО-ТЕХНИЧКО ПОДРУЧЈЕ КРАЉЕВО И МАТАРУШКЕ БАЊЕ
 2
 КАРТА РЕЖИОНАЛНЕ РЕГУЛАЦИЈЕ
 ПРАТИНА - ПАНЧЕВО
 СА СЕИЗМОЧНИ МИКРОРЕЈОНАЦИЈАМА
 1:10,000



| I. РЕЈОНАЦИЈА ТЕРЕНА ПРЕМА УСЛОВИМА ГРАДЊЕ | | ДИЈАГРАМА ОСЦИЛОГРАМА ГРУПА СЕТНА | КАОС ТЕРЕНА |
|--|---------------------------------------|---|----------------|
| КАТ | СТАБИЛАН ТЕРЕН | 0 | 0 |
| Терен | 1. 1,0 до 1,5 Kp/cm ² | 1 | 1 |
| | 2. 1,5 до 2,0 Kp/cm ² | 2 | 2 |
| | 3. 2,0 до 3,0 Kp/cm ² | 3 | 3 |
| | 4. 3,0 до 4,0 Kp/cm ² | 4 | 4 |
| | 5. 4,0 до 5,0 Kp/cm ² | 5 | 5 |
| | 6. 5,0 до 6,0 Kp/cm ² | 6 | 6 |
| | 7. 6,0 до 7,0 Kp/cm ² | 7 | 7 |
| | 8. 7,0 до 8,0 Kp/cm ² | 8 | 8 |
| | 9. 8,0 до 9,0 Kp/cm ² | 9 | 9 |
| | 10. 9,0 до 10,0 Kp/cm ² | 10 | 10 |
| | 11. 10,0 до 11,0 Kp/cm ² | 11 | 11 |
| | 12. 11,0 до 12,0 Kp/cm ² | 12 | 12 |
| | 13. 12,0 до 13,0 Kp/cm ² | 13 | 13 |
| Условни | 1. 1,0 до 1,5 Kp/cm ² | 1 | 1 |
| ни | 2. 1,5 до 2,0 Kp/cm ² | 2 | 2 |
| ра | 3. 2,0 до 3,0 Kp/cm ² | 3 | 3 |
| д | 4. 3,0 до 4,0 Kp/cm ² | 4 | 4 |
| н | 5. 4,0 до 5,0 Kp/cm ² | 5 | 5 |
| и | 6. 5,0 до 6,0 Kp/cm ² | 6 | 6 |
| т | 7. 6,0 до 7,0 Kp/cm ² | 7 | 7 |
| р | 8. 7,0 до 8,0 Kp/cm ² | 8 | 8 |
| а | 9. 8,0 до 9,0 Kp/cm ² | 9 | 9 |
| д | 10. 9,0 до 10,0 Kp/cm ² | 10 | 10 |
| н | 11. 10,0 до 11,0 Kp/cm ² | 11 | 11 |
| и | 12. 11,0 до 12,0 Kp/cm ² | 12 | 12 |
| т | 13. 12,0 до 13,0 Kp/cm ² | 13 | 13 |
| р | 14. 13,0 до 14,0 Kp/cm ² | 14 | 14 |
| а | 15. 14,0 до 15,0 Kp/cm ² | 15 | 15 |
| д | 16. 15,0 до 16,0 Kp/cm ² | 16 | 16 |
| н | 17. 16,0 до 17,0 Kp/cm ² | 17 | 17 |
| и | 18. 17,0 до 18,0 Kp/cm ² | 18 | 18 |
| т | 19. 18,0 до 19,0 Kp/cm ² | 19 | 19 |
| р | 20. 19,0 до 20,0 Kp/cm ² | 20 | 20 |
| а | 21. 20,0 до 21,0 Kp/cm ² | 21 | 21 |
| д | 22. 21,0 до 22,0 Kp/cm ² | 22 | 22 |
| н | 23. 22,0 до 23,0 Kp/cm ² | 23 | 23 |
| и | 24. 23,0 до 24,0 Kp/cm ² | 24 | 24 |
| т | 25. 24,0 до 25,0 Kp/cm ² | 25 | 25 |
| р | 26. 25,0 до 26,0 Kp/cm ² | 26 | 26 |
| а | 27. 26,0 до 27,0 Kp/cm ² | 27 | 27 |
| д | 28. 27,0 до 28,0 Kp/cm ² | 28 | 28 |
| н | 29. 28,0 до 29,0 Kp/cm ² | 29 | 29 |
| и | 30. 29,0 до 30,0 Kp/cm ² | 30 | 30 |
| т | 31. 30,0 до 31,0 Kp/cm ² | 31 | 31 |
| р | 32. 31,0 до 32,0 Kp/cm ² | 32 | 32 |
| а | 33. 32,0 до 33,0 Kp/cm ² | 33 | 33 |
| д | 34. 33,0 до 34,0 Kp/cm ² | 34 | 34 |
| н | 35. 34,0 до 35,0 Kp/cm ² | 35 | 35 |
| и | 36. 35,0 до 36,0 Kp/cm ² | 36 | 36 |
| т | 37. 36,0 до 37,0 Kp/cm ² | 37 | 37 |
| р | 38. 37,0 до 38,0 Kp/cm ² | 38 | 38 |
| а | 39. 38,0 до 39,0 Kp/cm ² | 39 | 39 |
| д | 40. 39,0 до 40,0 Kp/cm ² | 40 | 40 |
| н | 41. 40,0 до 41,0 Kp/cm ² | 41 | 41 |
| и | 42. 41,0 до 42,0 Kp/cm ² | 42 | 42 |
| т | 43. 42,0 до 43,0 Kp/cm ² | 43 | 43 |
| р | 44. 43,0 до 44,0 Kp/cm ² | 44 | 44 |
| а | 45. 44,0 до 45,0 Kp/cm ² | 45 | 45 |
| д | 46. 45,0 до 46,0 Kp/cm ² | 46 | 46 |
| н | 47. 46,0 до 47,0 Kp/cm ² | 47 | 47 |
| и | 48. 47,0 до 48,0 Kp/cm ² | 48 | 48 |
| т | 49. 48,0 до 49,0 Kp/cm ² | 49 | 49 |
| р | 50. 49,0 до 50,0 Kp/cm ² | 50 | 50 |
| а | 51. 50,0 до 51,0 Kp/cm ² | 51 | 51 |
| д | 52. 51,0 до 52,0 Kp/cm ² | 52 | 52 |
| н | 53. 52,0 до 53,0 Kp/cm ² | 53 | 53 |
| и | 54. 53,0 до 54,0 Kp/cm ² | 54 | 54 |
| т | 55. 54,0 до 55,0 Kp/cm ² | 55 | 55 |
| р | 56. 55,0 до 56,0 Kp/cm ² | 56 | 56 |
| а | 57. 56,0 до 57,0 Kp/cm ² | 57 | 57 |
| д | 58. 57,0 до 58,0 Kp/cm ² | 58 | 58 |
| н | 59. 58,0 до 59,0 Kp/cm ² | 59 | 59 |
| и | 60. 59,0 до 60,0 Kp/cm ² | 60 | 60 |
| т | 61. 60,0 до 61,0 Kp/cm ² | 61 | 61 |
| р | 62. 61,0 до 62,0 Kp/cm ² | 62 | 62 |
| а | 63. 62,0 до 63,0 Kp/cm ² | 63 | 63 |
| д | 64. 63,0 до 64,0 Kp/cm ² | 64 | 64 |
| н | 65. 64,0 до 65,0 Kp/cm ² | 65 | 65 |
| и | 66. 65,0 до 66,0 Kp/cm ² | 66 | 66 |
| т | 67. 66,0 до 67,0 Kp/cm ² | 67 | 67 |
| р | 68. 67,0 до 68,0 Kp/cm ² | 68 | 68 |
| а | 69. 68,0 до 69,0 Kp/cm ² | 69 | 69 |
| д | 70. 69,0 до 70,0 Kp/cm ² | 70 | 70 |
| н | 71. 70,0 до 71,0 Kp/cm ² | 71 | 71 |
| и | 72. 71,0 до 72,0 Kp/cm ² | 72 | 72 |
| т | 73. 72,0 до 73,0 Kp/cm ² | 73 | 73 |
| р | 74. 73,0 до 74,0 Kp/cm ² | 74 | 74 |
| а | 75. 74,0 до 75,0 Kp/cm ² | 75 | 75 |
| д | 76. 75,0 до 76,0 Kp/cm ² | 76 | 76 |
| н | 77. 76,0 до 77,0 Kp/cm ² | 77 | 77 |
| и | 78. 77,0 до 78,0 Kp/cm ² | 78 | 78 |
| т | 79. 78,0 до 79,0 Kp/cm ² | 79 | 79 |
| р | 80. 79,0 до 80,0 Kp/cm ² | 80 | 80 |
| а | 81. 80,0 до 81,0 Kp/cm ² | 81 | 81 |
| д | 82. 81,0 до 82,0 Kp/cm ² | 82 | 82 |
| н | 83. 82,0 до 83,0 Kp/cm ² | 83 | 83 |
| и | 84. 83,0 до 84,0 Kp/cm ² | 84 | 84 |
| т | 85. 84,0 до 85,0 Kp/cm ² | 85 | 85 |
| р | 86. 85,0 до 86,0 Kp/cm ² | 86 | 86 |
| а | 87. 86,0 до 87,0 Kp/cm ² | 87 | 87 |
| д | 88. 87,0 до 88,0 Kp/cm ² | 88 | 88 |
| н | 89. 88,0 до 89,0 Kp/cm ² | 89 | 89 |
| и | 90. 89,0 до 90,0 Kp/cm ² | 90 | 90 |
| т | 91. 90,0 до 91,0 Kp/cm ² | 91 | 91 |
| р | 92. 91,0 до 92,0 Kp/cm ² | 92 | 92 |
| а | 93. 92,0 до 93,0 Kp/cm ² | 93 | 93 |
| д | 94. 93,0 до 94,0 Kp/cm ² | 94 | 94 |
| н | 95. 94,0 до 95,0 Kp/cm ² | 95 | 95 |
| и | 96. 95,0 до 96,0 Kp/cm ² | 96 | 96 |
| т | 97. 96,0 до 97,0 Kp/cm ² | 97 | 97 |
| р | 98. 97,0 до 98,0 Kp/cm ² | 98 | 98 |
| а | 99. 98,0 до 99,0 Kp/cm ² | 99 | 99 |
| д | 100. 99,0 до 100,0 Kp/cm ² | 100 | 100 |

II. СЕИЗМИЧКА МИКРОРЕЈОНАЦИЈА ТЕРЕНА

7a Zona intenzivizirana potresa 7a sa Kc = 0,02

7b Zona intenzivizirana potresa 7b sa Kc = 0,025

7c Zona intenzivizirana potresa 7c sa Kc = 0,03

III. ОСТАЛЕ ОЗНАКЕ

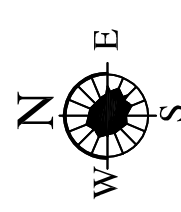
Kc - Коefицијент сеизмичности

▲ MT-45 - Место измерене преодминантне периоде осциловања тла

□ 20 - Место измерене сорпствене периоде осциловања објекта

→ S - Сеизмички рефракциони профили

| | |
|-------------------|----------|
| БЕОГРАД - БЕОГРАД | |
| Степен пројекције | 1975 г |
| Масштаб | 1:10,000 |



НАЦРТ ПЛАНА ГЕНЕРАЛНЕ РЕГУЛАЦИЈЕ ”РАТИНА - ПАНЧЕВО”

ИНЖЕЊЕРСКО-ГЕОЛОШКИ УСЛОВИ КОМПИЛАЦИЈСКА КАРТА

КАРТА ОСНОВНИХ ИНЖЕЊЕРСКО-
 ГЕОЛОШКИХ ОДЛИКА ТЕРЕНА СА
 РЕЈОНАЦИЈОМ ТЕРЕНА ПРЕМА
 УСЛОВИМА ГРАДЊЕ

| | |
|---|--------------------------------|
| ДИРЕКЦИЈА ЗА ПЛАНИРАЊЕ И ИЗГРАДЊУ ”КРАЉЕВО” СЕКТОР ЗА УРБАНИЗАЦИЈУ И ГЕОДЕЗИЈУ | |
| руководилац израде | Драгана Бикић, дипл.инж.арх. |
| сарадници | Горан Вуковић, дипл.инж.саобр. |
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