

[TO BE PUBLISHED IN THE GAZETTE OF INDIA EXTRAORDINARY, PART-II
SECTION-3, SUB-SECTION (ii)]

Government of India
Ministry of Commerce and Industry
(Department of Commerce)

New Delhi, dated the 18th November , 2008

NOTIFICATION

S.O. 2690(E).- Whereas M/s. AMRL International Tech City Limited, has proposed under section 3 of the Special Economic Zones Act, 2005 (28 of 2005), (hereinafter referred to as the said Act), to set up a multi-product Special Economic Zone at Therkku Nanguneri, Puliyurkurichi, Madam Alankulam, Vepankulam and Rajakkalamangalam Villages, Nanguneri Taluk, Tirunelveli District, in the State of Tamil Nadu;

And whereas the Central Government is satisfied that requirements under sub-section (8) of section 3 of the said Act, and other related requirements are fulfilled and it has granted letter of approval under sub-section (10) of section 3 of the said Act for development and operation of the sector specific Special Economic Zone for multi-product sector at Therkku Nanguneri, Puliyurkurichi, Madam Alankulam, Vepankulam and Rajakkalamangalam Villages, Nanguneri Taluk, Tirunelveli District, in the State of Tamil Nadu on 23rd May, 2007;

And whereas the Central Government has granted the approval for the change of the name of the developer from "Tamil Nadu Industrial Development Corporation Limited" to "AMRL International Tech City Limited" on 20th August, 2008 to set up a sector specific Special Economic Zone for multi-product sector;

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 4 of the Special Economic Zones Act, 2005 and in pursuance of rule 8 of the Special Economic Zones Rules, 2006, the Central Government hereby notifies the following area at Therkku Nanguneri, Puliyurkurichi, Madam Alankulam, Vepankulam and Rajakkalamangalam Villages, Tirunelveli District, in the State of Tamil Nadu, comprising of the Survey numbers and the area given in the Table below, as a Special Economic Zone, namely:-

Table

| Sl. No. | Village | Survey No. | Area in Hectares |
|---------|--------------|------------|------------------|
| 1. | T. Nanguneri | 249/C | 3.39.5 |

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| 2. | T. Nanguneri | 250/A | 7.86.0 |
| 3. | T. Nanguneri | 250/B | 2.88.0 |
| 4. | T. Nanguneri | 253B/1(Part) | 3.37.0 |
| 5. | T. Nanguneri | 253B/2 | 0.10.5 |
| 6. | T. Nanguneri | 253B/3 | 0.09.0 |
| 7. | T. Nanguneri | 253/A | 0.22.0 |
| 8. | T. Nanguneri | 253/C | 0.71.0 |
| 9. | T. Nanguneri | 254/1A | 6.17.0 |
| 10. | T. Nanguneri | 254/A | 1.58.0 |
| 11. | T. Nanguneri | 254/B/B | 0.29.0 |
| 12. | T. Nanguneri | 255/B1 | 0.60.0 |
| 13. | T. Nanguneri | 255/B2 | 0.42.0 |
| 14. | T. Nanguneri | 258B/1A | 0.28.0 |
| 15. | T. Nanguneri | 258B/1B | 0.05.0 |
| 16. | T. Nanguneri | 258B/1C | 0.12.5 |
| 17. | T. Nanguneri | 258B/2A | 0.00.5 |
| 18. | T. Nanguneri | 258B/2B | 0.01.5 |
| 19. | T. Nanguneri | 258B/2C | 0.83.5 |
| 20. | T. Nanguneri | 258B/3 | 0.11.5 |
| 21. | T. Nanguneri | 258B/4 | 0.20.0 |
| 22. | T. Nanguneri | 259B/1 | 0.25.0 |
| 23. | T. Nanguneri | 259B/10 | 0.19.5 |
| 24. | T. Nanguneri | 259B/2 | 0.31.5 |
| 25. | T. Nanguneri | 259B/3 | 0.40.0 |
| 26. | T. Nanguneri | 259B/4 | 0.28.5 |
| 27. | T. Nanguneri | 259B/5 | 0.09.5 |
| 28. | T. Nanguneri | 259B/6 | 0.02.5 |
| 29. | T. Nanguneri | 259B/7 | 0.31.0 |
| 30. | T. Nanguneri | 259B/8 | 0.22.5 |
| 31. | T. Nanguneri | 259B/9 | 0.29.5 |
| 32. | T. Nanguneri | 260/1 | 1.70.0 |
| 33. | T. Nanguneri | 260/2 | 1.72.5 |
| 34. | T. Nanguneri | 261/A1 | 1.84.0 |
| 35. | T. Nanguneri | 261/A2 | 0.97.0 |
| 36. | T. Nanguneri | 262/1 | 1.07.5 |
| 37. | T. Nanguneri | 262/2 | 0.97.0 |
| 38. | T. Nanguneri | 262/3A1 | 0.39.5 |
| 39. | T. Nanguneri | 262/3A2 | 0.18.0 |
| 40. | T. Nanguneri | 262/3B | 1.63.0 |
| 41. | T. Nanguneri | 263/1 | 0.56.5 |
| 42. | T. Nanguneri | 263/2 | 0.68.0 |
| 43. | T. Nanguneri | 263/3 | 0.73.0 |

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| 44. | T. Nanguneri | 264 | 3.51.0 |
| 45. | T. Nanguneri | 265/A | 0.48.5 |
| 46. | T. Nanguneri | 274A/3D | 0.62.5 |
| 47. | T. Nanguneri | 274A/4B | 0.21.0 |
| 48. | T. Nanguneri | 275/1A | 0.76.0 |
| 49. | T. Nanguneri | 275/1D | 0.07.5 |
| 50. | T. Nanguneri | 275/2A | 0.07.5 |
| 51. | T. Nanguneri | 275/2C | 0.15.0 |
| 52. | T. Nanguneri | 275/3 | 0.24.5 |
| 53. | T. Nanguneri | 276/1A | 0.31.0 |
| 54. | T. Nanguneri | 276/1C | 0.19.0 |
| 55. | T. Nanguneri | 276/2A | 0.48.5 |
| 56. | T. Nanguneri | 276/2C | 0.40.5 |
| 57. | T. Nanguneri | 277/1A | 0.74.0 |
| 58. | T. Nanguneri | 277/1B1 | 0.05.0 |
| 59. | T. Nanguneri | 277/1B3 | 0.62.0 |
| 60. | T. Nanguneri | 277/2A | 0.70.0 |
| 61. | T. Nanguneri | 277/2C | 0.76.5 |
| 62. | T. Nanguneri | 282 | 7.15.5 |
| 63. | T. Nanguneri | 283 | 6.36.0 |
| 64. | T. Nanguneri | 284 | 4.21.0 |
| 65. | T. Nanguneri | 285 | 3.19.0 |
| 66. | T. Nanguneri | 286 | 2.26.0 |
| 67. | T. Nanguneri | 287 | 3.60.0 |
| 68. | T. Nanguneri | 289/1 | 1.98.0 |
| 69. | T. Nanguneri | 289/3 | 2.00.0 |
| 70. | T. Nanguneri | 290/1A | 0.51.5 |
| 71. | T. Nanguneri | 290/2A1 | 0.01.5 |
| 72. | T. Nanguneri | 290/2A3 | 2.20.5 |
| 73. | T. Nanguneri | 290/2B | 0.15.0 |
| 74. | T. Nanguneri | 290/2C | 0.15.0 |
| 75. | T. Nanguneri | 290/3 | 0.17.5 |
| 76. | T. Nanguneri | 290/4 | 0.17.5 |
| 77. | T. Nanguneri | 291 | 6.68.5 |
| 78. | T. Nanguneri | 292/1 | 1.36.0 |
| 79. | T. Nanguneri | 292/10 | 0.61.5 |
| 80. | T. Nanguneri | 292/11 | 0.62.0 |
| 81. | T. Nanguneri | 292/2 | 0.25.0 |
| 82. | T. Nanguneri | 292/3 | 0.17.0 |
| 83. | T. Nanguneri | 292/4 | 0.15.5 |
| 84. | T. Nanguneri | 292/5 | 0.34.0 |
| 85. | T. Nanguneri | 292/6 | 0.25.0 |

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| 86. | T. Nanguneri | 292/7 | 0.09.5 |
| 87. | T. Nanguneri | 292/8 | 0.74.0 |
| 88. | T. Nanguneri | 292/9 | 0.63.5 |
| 89. | T. Nanguneri | 293/1 | 0.58.5 |
| 90. | T. Nanguneri | 293/2A | 2.67.5 |
| 91. | T. Nanguneri | 293/2B | 0.18.0 |
| 92. | T. Nanguneri | 293/2C | 0.18.0 |
| 93. | T. Nanguneri | 294 | 2.83.5 |
| 94. | T. Nanguneri | 295 | 0.79.5 |
| 95. | T. Nanguneri | 296/1 | 0.67.0 |
| 96. | T. Nanguneri | 296/2 | 0.66.5 |
| 97. | T. Nanguneri | 297/1A | 0.29.0 |
| 98. | T. Nanguneri | 297/1B | 0.53.5 |
| 99. | T. Nanguneri | 297/2A | 0.47.0 |
| 100. | T. Nanguneri | 297/2B | 0.31.0 |
| 101. | T. Nanguneri | 298/1 | 1.35.0 |
| 102. | T. Nanguneri | 298/2 | 0.50.0 |
| 103. | T. Nanguneri | 298/3 | 1.01.0 |
| 104. | T. Nanguneri | 298/4 | 0.51.5 |
| 105. | T. Nanguneri | 299/1 | 4.55.0 |
| 106. | T. Nanguneri | 299/2 | 1.09.5 |
| 107. | T. Nanguneri | 300/1 | 0.44.0 |
| 108. | T. Nanguneri | 300/2 | 0.05.0 |
| 109. | T. Nanguneri | 300/3 | 0.10.5 |
| 110. | T. Nanguneri | 301/1 | 0.45.5 |
| 111. | T. Nanguneri | 301/2 | 0.45.5 |
| 112. | T. Nanguneri | 301/3A | 0.39.5 |
| 113. | T. Nanguneri | 301/3B | 0.02.5 |
| 114. | T. Nanguneri | 301/3C | 0.02.5 |
| 115. | T. Nanguneri | 301/4B | 0.05.0 |
| 116. | T. Nanguneri | 301/4C | 0.10.0 |
| 117. | T. Nanguneri | 302/1 | 0.04.0 |
| 118. | T. Nanguneri | 302/2 | 0.10.0 |
| 119. | T. Nanguneri | 302/3 | 1.88.0 |
| 120. | T. Nanguneri | 303.2 | 0.12.5 |
| 121. | T. Nanguneri | 303/1 | 3.88.0 |
| 122. | T. Nanguneri | 303/3 | 2.50.0 |
| 123. | T. Nanguneri | 304 | 5.82.0 |
| 124. | T. Nanguneri | 305 | 2.75.0 |
| 125. | T. Nanguneri | 306 | 4.77.5 |
| 126. | T. Nanguneri | 307/1 | 6.69.5 |
| 127. | T. Nanguneri | 307/2 | 0.36.0 |

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| 128. | T. Nanguneri | 308.1 | 0.15.0 |
| 129. | T. Nanguneri | 308/2 | 0.94.5 |
| 130. | T. Nanguneri | 308/3 | 6.17.5 |
| 131. | T. Nanguneri | 309 | 8.35.0 |
| 132. | T. Nanguneri | 301/4A | 0.30.0 |
| 133. | T. Nanguneri | 310 | 4.57.5 |
| 134. | T. Nanguneri | 312 | 4.50.0 |
| 135. | T. Nanguneri | 313 | 3.85.5 |
| 136. | T. Nanguneri | 314 | 5.06.5 |
| 137. | T. Nanguneri | 315 | 4.53.5 |
| 138. | T. Nanguneri | 316 | 3.64.0 |
| 139. | T. Nanguneri | 317 | 5.51.5 |
| 140. | T. Nanguneri | 318 | 5.29.0 |
| 141. | T. Nanguneri | 319 | 3.96.5 |
| 142. | T. Nanguneri | 320 | 4.19.5 |
| 143. | T. Nanguneri | 321 | 2.60.0 |
| 144. | T. Nanguneri | 322 | 4.45.0 |
| 145. | T. Nanguneri | 323.2 | 0.14.0 |
| 146. | T. Nanguneri | 323/1 | 0.87.0 |
| 147. | T. Nanguneri | 323/3 | 5.94.5 |
| 148. | T. Nanguneri | 324.2 | 0.17.0 |
| 149. | T. Nanguneri | 324/1 | 1.26.5 |
| 150. | T. Nanguneri | 324/3 | 5.38.0 |
| 151. | T. Nanguneri | 325.2 | 0.07.5 |
| 152. | T. Nanguneri | 325//1 | 2.18.5 |
| 153. | T. Nanguneri | 325/3 | 1.79.0 |
| 154. | T. Nanguneri | 326.2 | 0.06.5 |
| 155. | T. Nanguneri | 326.4 | 0.11.5 |
| 156. | T. Nanguneri | 326/1 | 0.30.0 |
| 157. | T. Nanguneri | 326/3 | 1.79.5 |
| 158. | T. Nanguneri | 326/5 | 3.56.0 |
| 159. | T. Nanguneri | 327.2 | 0.06.5 |
| 160. | T. Nanguneri | 327.4 | 0.13.0 |
| 161. | T. Nanguneri | 327/1 | 1.38.5 |
| 162. | T. Nanguneri | 327/3 | 0.67.0 |
| 163. | T. Nanguneri | 327/5 | 1.77.5 |
| 164. | T. Nanguneri | 328 | 8.27.5 |
| 165. | T. Nanguneri | 329 | 4.34.0 |
| 166. | T. Nanguneri | 330.1C | 0.04.5 |
| 167. | T. Nanguneri | 330/B2 | 0.48.0 |
| 168. | T. Nanguneri | 330/B3 | 0.26.0 |
| 169. | T. Nanguneri | 330B/1A,1B | 0.35.5 |

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| 170. | T. Nanguneri | 330B/1A1A | 0.13.0 |
| 171. | T. Nanguneri | 330B/1A2 | 0.45.5 |
| 172. | T. Nanguneri | 330B/1B1 | 0.23.0 |
| 173. | T. Nanguneri | 330B/1B2 | 0.22.5 |
| 174. | T. Nanguneri | 332/1 | 0.65.0 |
| 175. | T. Nanguneri | 332/10A | 0.10.0 |
| 176. | T. Nanguneri | 332/10B | 0.08.5 |
| 177. | T. Nanguneri | 332/11 | 0.42.0 |
| 178. | T. Nanguneri | 332/12 | 0.34.5 |
| 179. | T. Nanguneri | 332/2 | 0.65.0 |
| 180. | T. Nanguneri | 332/3 | 0.65.0 |
| 181. | T. Nanguneri | 332/4 | 0.63.0 |
| 182. | T. Nanguneri | 332/5 | 0.68.5 |
| 183. | T. Nanguneri | 332/6A | 0.17.0 |
| 184. | T. Nanguneri | 332/6B | 0.15.0 |
| 185. | T. Nanguneri | 332/6C | 0.03.0 |
| 186. | T. Nanguneri | 332/6D | 0.18.0 |
| 187. | T. Nanguneri | 332/6E | 0.17.0 |
| 188. | T. Nanguneri | 332/7 | 0.69.0 |
| 189. | T. Nanguneri | 332/8 | 0.98.0 |
| 190. | T. Nanguneri | 332/9 | 0.45.5 |
| 191. | T. Nanguneri | 333.24 | 0.14.0 |
| 192. | T. Nanguneri | 333/1 | 0.25.0 |
| 193. | T. Nanguneri | 333/10A | 0.23.5 |
| 194. | T. Nanguneri | 333/10B | 0.11.5 |
| 195. | T. Nanguneri | 333/10C | 0.11.5 |
| 196. | T. Nanguneri | 333/11 | 0.22.5 |
| 197. | T. Nanguneri | 333/12 | 0.29.5 |
| 198. | T. Nanguneri | 333/13 | 0.41.5 |
| 199. | T. Nanguneri | 333/14 | 0.37.0 |
| 200. | T. Nanguneri | 333/15 | 0.36.0 |
| 201. | T. Nanguneri | 333/16 | 0.37.0 |
| 202. | T. Nanguneri | 333/17 | 0.35.0 |
| 203. | T. Nanguneri | 333/18 | 0.38.5 |
| 204. | T. Nanguneri | 333/19A | 0.20.0 |
| 205. | T. Nanguneri | 333/19B | 0.04.5 |
| 206. | T. Nanguneri | 333/19C | 0.15.5 |
| 207. | T. Nanguneri | 333/2 | 0.24.5 |
| 208. | T. Nanguneri | 333/20 | 0.39.0 |
| 209. | T. Nanguneri | 333/21 | 0.40.5 |
| 210. | T. Nanguneri | 333/22 | 0.02.5 |
| 211. | T. Nanguneri | 333/23 | 0.00.5 |

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| 212. | T. Nanguneri | 333/3 | 0.23.5 |
| 213. | T. Nanguneri | 333/4 | 0.21.0 |
| 214. | T. Nanguneri | 333/5 | 0.22.5 |
| 215. | T. Nanguneri | 333/6A | 0.11.5 |
| 216. | T. Nanguneri | 333/6B | 0.11.5 |
| 217. | T. Nanguneri | 333/7 | 0.22.5 |
| 218. | T. Nanguneri | 333/8 | 0.22.0 |
| 219. | T. Nanguneri | 333/9 | 0.37.0 |
| 220. | T. Nanguneri | 334 | 6.57.5 |
| 221. | T. Nanguneri | 335.2 | 0.34.5 |
| 222. | T. Nanguneri | 335/1 | 2.55.0 |
| 223. | T. Nanguneri | 335/3 | 3.13.0 |
| 224. | T. Nanguneri | 336.2 | 0.07.5 |
| 225. | T. Nanguneri | 336/1 | 2.64.5 |
| 226. | T. Nanguneri | 336/3 | 0.05.0 |
| 227. | T. Nanguneri | 337.1 | 0.04.5 |
| 228. | T. Nanguneri | 337/2 | 3.44.5 |
| 229. | T. Nanguneri | 338 | 6.84.5 |
| 230. | T. Nanguneri | 339 | 8.81.0 |
| 231. | T. Nanguneri | 340.39 | 0.22.5 |
| 232. | T. Nanguneri | 340/1 | 0.27.0 |
| 233. | T. Nanguneri | 340/10 | 0.69.0 |
| 234. | T. Nanguneri | 340/11A | 0.18.5 |
| 235. | T. Nanguneri | 340/11B | 0.19.5 |
| 236. | T. Nanguneri | 340/12A | 0.14.0 |
| 237. | T. Nanguneri | 340/12B | 0.07.0 |
| 238. | T. Nanguneri | 340/12C | 0.07.0 |
| 239. | T. Nanguneri | 340/13 | 0.24.5 |
| 240. | T. Nanguneri | 340/14 | 0.23.0 |
| 241. | T. Nanguneri | 340/15 | 0.22.5 |
| 242. | T. Nanguneri | 340/16 | 0.27.0 |
| 243. | T. Nanguneri | 340/17 | 0.28.0 |
| 244. | T. Nanguneri | 340/18 | 0.28.0 |
| 245. | T. Nanguneri | 340/19 | 0.21.0 |
| 246. | T. Nanguneri | 340/2 | 0.28.0 |
| 247. | T. Nanguneri | 340/20A | 0.16.0 |
| 248. | T. Nanguneri | 340/20B | 0.17.0 |
| 249. | T. Nanguneri | 340/21 | 0.07.5 |
| 250. | T. Nanguneri | 340/22 | 0.05.0 |
| 251. | T. Nanguneri | 340/23 | 0.07.5 |
| 252. | T. Nanguneri | 340/24A | 0.03.0 |
| 253. | T. Nanguneri | 340/24B | 0.03.5 |

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| 254. | T. Nanguneri | 340/25 | 0.10.5 |
| 255. | T. Nanguneri | 340/26 | 0.10.0 |
| 256. | T. Nanguneri | 340/27 | 0.08.0 |
| 257. | T. Nanguneri | 340/28 | 0.06.0 |
| 258. | T. Nanguneri | 340/29 | 0.08.5 |
| 259. | T. Nanguneri | 340/3 | 0.28.5 |
| 260. | T. Nanguneri | 340/30 | 0.17.5 |
| 261. | T. Nanguneri | 340/31 | 0.10.0 |
| 262. | T. Nanguneri | 340/32 | 0.02.0 |
| 263. | T. Nanguneri | 340/33A | 0.01.0 |
| 264. | T. Nanguneri | 340/33B | 0.01.0 |
| 265. | T. Nanguneri | 340/34 | 0.00.5 |
| 266. | T. Nanguneri | 340/35 | 0.03.0 |
| 267. | T. Nanguneri | 340/36 | 0.05.5 |
| 268. | T. Nanguneri | 340/37 | 0.07.0 |
| 269. | T. Nanguneri | 340/38A | 0.03.5 |
| 270. | T. Nanguneri | 340/38B | 0.03.5 |
| 271. | T. Nanguneri | 340/4 | 0.28.5 |
| 272. | T. Nanguneri | 340/40A | 0.14.5 |
| 273. | T. Nanguneri | 340/40B | 0.15.0 |
| 274. | T. Nanguneri | 340/41 | 0.29.0 |
| 275. | T. Nanguneri | 340/42 | 0.22.5 |
| 276. | T. Nanguneri | 340/43 | 0.01.0 |
| 277. | T. Nanguneri | 340/5A | 0.13.0 |
| 278. | T. Nanguneri | 340/5B | 0.13.5 |
| 279. | T. Nanguneri | 340/6A | 0.14.0 |
| 280. | T. Nanguneri | 340/6B | 0.15.0 |
| 281. | T. Nanguneri | 340/7 | 0.31.5 |
| 282. | T. Nanguneri | 340/8 | 0.32.5 |
| 283. | T. Nanguneri | 340/9 | 0.39.5 |
| 284. | T. Nanguneri | 341/1 | 0.03.0 |
| 285. | T. Nanguneri | 341/10 | 0.02.5 |
| 286. | T. Nanguneri | 341/11A | 0.05.5 |
| 287. | T. Nanguneri | 341/11B | 0.05.5 |
| 288. | T. Nanguneri | 341/11C | 0.05.5 |
| 289. | T. Nanguneri | 341/11D | 0.05.5 |
| 290. | T. Nanguneri | 341/12 | 0.18.5 |
| 291. | T. Nanguneri | 341/13 | 0.24.0 |
| 292. | T. Nanguneri | 341/14 | 0.28.5 |
| 293. | T. Nanguneri | 341/15 | 0.30.0 |
| 294. | T. Nanguneri | 341/16 | 0.31.5 |
| 295. | T. Nanguneri | 341/17 | 0.36.0 |

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| 296. | T. Nanguneri | 341/18 | 0.37.0 |
| 297. | T. Nanguneri | 341/19 | 0.39.0 |
| 298. | T. Nanguneri | 341/2 | 0.02.0 |
| 299. | T. Nanguneri | 341/20A | 0.24.0 |
| 300. | T. Nanguneri | 341/20B | 0.23.0 |
| 301. | T. Nanguneri | 341/21 | 0.64.0 |
| 302. | T. Nanguneri | 341/22A | 0.38.0 |
| 303. | T. Nanguneri | 341/22B | 0.34.0 |
| 304. | T. Nanguneri | 341/3 | 0.02.0 |
| 305. | T. Nanguneri | 341/4 | 0.03.0 |
| 306. | T. Nanguneri | 341/5 | 0.03.0 |
| 307. | T. Nanguneri | 341/6 | 0.03.0 |
| 308. | T. Nanguneri | 341/7A | 0.01.5 |
| 309. | T. Nanguneri | 341/7B | 0.01.5 |
| 310. | T. Nanguneri | 341/8 | 0.02.0 |
| 311. | T. Nanguneri | 341/9 | 0.05.0 |
| 312. | T. Nanguneri | 342.2 | 0.22.0 |
| 313. | T. Nanguneri | 342/1A | 3.89.0 |
| 314. | T. Nanguneri | 342/3 | 4.82.5 |
| 315. | T. Nanguneri | 343.1B | 0.06.5 |
| 316. | T. Nanguneri | 343/1A | 4.29.0 |
| 317. | T. Nanguneri | 343/1B | 0.20.0 |
| 318. | T. Nanguneri | 344.2 | 0.42.0 |
| 319. | T. Nanguneri | 344/1 | 1.55.5 |
| 320. | T. Nanguneri | 344/3 | 3.12.5 |
| 321. | T. Nanguneri | 345.2 | 0.39.5 |
| 322. | T. Nanguneri | 345/1B | 0.17.5 |
| 323. | T. Nanguneri | 345/3A | 1.33.5 |
| 324. | T. Nanguneri | 345/3B | 0.77.0 |
| 325. | T. Nanguneri | 381.2 | 0.03.0 |
| 326. | T. Nanguneri | 381/1 | 2.14.5 |
| 327. | T. Nanguneri | 383/1 | 5.50.0 |
| 328. | T. Nanguneri | 383/3 | 0.04.5 |
| 329. | T. Nanguneri | 388/3 | 0.14.0 |
| 330. | RK Mangalam | 415.3 | 0.06.0 |
| 331. | RK Mangalam | 415/1A | 3.07.0 |
| 332. | RK Mangalam | 415/1B | 2.23.0 |
| 333. | RK Mangalam | 415/1C | 2.04.5 |
| 334. | RK Mangalam | 415/2 | 0.17.5 |
| 335. | RK Mangalam | 416.3 | 0.13.5 |
| 336. | RK Mangalam | 416/1 | 2.13.0 |
| 337. | RK Mangalam | 416/2 | 8.24.0 |

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| 338. | RK Mangalam | 417 | 2.40.5 |
| 339. | RK Mangalam | 418 | 6.70.0 |
| 340. | RK Mangalam | 419 | 0.42.5 |
| 341. | RK Mangalam | 420.2 | 0.01.0 |
| 342. | RK Mangalam | 420/1 | 0.78.5 |
| 343. | RK Mangalam | 421/1 | 2.60.5 |
| 344. | RK Mangalam | 422 | 7.32.5 |
| 345. | RK Mangalam | 423.3 | 0.19.0 |
| 346. | RK Mangalam | 423/1 | 1.21.5 |
| 347. | RK Mangalam | 423/2 | 9.23.5 |
| 348. | RK Mangalam | 424 | 2.90.0 |
| 349. | RK Mangalam | 425.3 | 0.09.5 |
| 350. | RK Mangalam | 425.4 | 0.18.5 |
| 351. | RK Mangalam | 425/1 | 1.44.0 |
| 352. | RK Mangalam | 425/2 | 1.31.0 |
| 353. | RK Mangalam | 426 | 2.22.5 |
| 354. | RK Mangalam | 433/1 | 0.69.5 |
| 355. | RK Mangalam | 434.3 | 0.42.5 |
| 356. | RK Mangalam | 434/1 | 0.46.5 |
| 357. | RK Mangalam | 434/2 | 10.88.5 |
| 358. | RK Mangalam | 435 | 2.36.5 |
| 359. | RK Mangalam | 438.12 | 0.08.0 |
| 360. | RK Mangalam | 443/1A | 2.60.5 |
| 361. | RK Mangalam | 443/1B | 2.02.5 |
| 362. | RK Mangalam | 443/5 | 0.55.0 |
| 363. | RK Mangalam | 445/1 | 0.71.0 |
| 364. | RK Mangalam | 446.2 | 29.30.5 |
| 365. | RK Mangalam | 447.3 | 0.15.0 |
| 366. | RK Mangalam | 447/1 | 13.27.5 |
| 367. | RK Mangalam | 447/2 | 1.18.0 |
| 368. | RK Mangalam | 448.3 | 0.10.0 |
| 369. | RK Mangalam | 448/1 | 1.44.0 |
| 370. | RK Mangalam | 448/2 | 0.84.0 |
| 371. | RK Mangalam | 448/4 | 1.85.0 |
| 372. | RK Mangalam | 448/5 | 1.06.0 |
| 373. | RK Mangalam | 448/6 | 0.56.0 |
| 374. | RK Mangalam | 448/7 | 0.52.5 |
| 375. | RK Mangalam | 449 | 3.47.5 |
| 376. | RK Mangalam | 450 | 3.58.5 |
| 377. | RK Mangalam | 451 | 3.80.5 |
| 378. | RK Mangalam | 452 | 3.64.0 |
| 379. | RK Mangalam | 453.3 | 0.21.0 |

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| 380. | RK Mangalam | 453/1 | 3.08.5 |
| 381. | RK Mangalam | 453/2 | 2.33.0 |
| 382. | RK Mangalam | 454 | 11.22.5 |
| 383. | RK Mangalam | 455 | 10.33.5 |
| 384. | RK Mangalam | 456.2 | 0.11.0 |
| 385. | RK Mangalam | 456/1 | 6.31.0 |
| 386. | RK Mangalam | 457 | 11.44.0 |
| 387. | RK Mangalam | 458 | 13.74.5 |
| 388. | RK Mangalam | 459/1 | 0.57.5 |
| 389. | RK Mangalam | 459/2 | 2.02.0 |
| 390. | RK Mangalam | 459/3 | 2.00.5 |
| 391. | RK Mangalam | 459/4 | 1.95.0 |
| 392. | RK Mangalam | 459/5 | 1.96.0 |
| 393. | RK Mangalam | 459/6 | 1.51.0 |
| 394. | RK Mangalam | 459/7 | 2.02.5 |
| 395. | RK Mangalam | 459/8 | 1.80.5 |
| 396. | RK Mangalam | 459/9 | 1.96.0 |
| 397. | RK Mangalam | 460/1 | 1.83.5 |
| 398. | RK Mangalam | 460/2 | 1.77.5 |
| 399. | RK Mangalam | 460/3 | 1.87.5 |
| 400. | RK Mangalam | 460/4 | 2.02.5 |
| 401. | RK Mangalam | 461/1 | 0.97.0 |
| 402. | RK Mangalam | 461/2 | 0.97.5 |
| 403. | RK Mangalam | 461/3 | 0.97.5 |
| 404. | RK Mangalam | 461/4 | 0.97.5 |
| 405. | RK Mangalam | 461/5 | 1.00.0 |
| 406. | RK Mangalam | 461/6 | 1.00.0 |
| 407. | RK Mangalam | 462.4 | 0.16.0 |
| 408. | RK Mangalam | 462/1 | 0.96.0 |
| 409. | RK Mangalam | 462/2 | 0.90.0 |
| 410. | RK Mangalam | 462/3 | 0.54.0 |
| 411. | RK Mangalam | 462/5 | 0.30.0 |
| 412. | RK Mangalam | 462/6 | 0.96.0 |
| 413. | RK Mangalam | 462/7 | 0.81.0 |
| 414. | RK Mangalam | 463.21 | 10.15.0 |
| 415. | RK Mangalam | 463/1 | 0.20.0 |
| 416. | RK Mangalam | 463/10 | 0.20.0 |
| 417. | RK Mangalam | 463/11 | 0.20.0 |
| 418. | RK Mangalam | 463/12 | 0.20.0 |
| 419. | RK Mangalam | 463/13 | 0.20.0 |
| 420. | RK Mangalam | 463/14 | 0.20.0 |
| 421. | RK Mangalam | 463/15 | 0.20.0 |

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| 422. | RK Mangalam | 463/16 | 0.20.0 |
| 423. | RK Mangalam | 463/17 | 0.20.0 |
| 424. | RK Mangalam | 463/18 | 0.20.0 |
| 425. | RK Mangalam | 463/19 | 0.20.0 |
| 426. | RK Mangalam | 463/2 | 0.20.0 |
| 427. | RK Mangalam | 463/20 | 0.20.0 |
| 428. | RK Mangalam | 463/3 | 0.20.0 |
| 429. | RK Mangalam | 463/4 | 0.20.0 |
| 430. | RK Mangalam | 463/5 | 0.20.0 |
| 431. | RK Mangalam | 463/6 | 0.20.0 |
| 432. | RK Mangalam | 463/7 | 0.20.0 |
| 433. | RK Mangalam | 463/8 | 0.20.0 |
| 434. | RK Mangalam | 463/9 | 0.20.0 |
| 435. | RK Mangalam | 464 | 8.70.0 |
| 436. | RK Mangalam | 465/1 | 1.24.0 |
| 437. | RK Mangalam | 465/2 | 1.16.5 |
| 438. | RK Mangalam | 465/3 | 1.16.5 |
| 439. | RK Mangalam | 466 | 9.49.0 |
| 440. | RK Mangalam | 467.3 | 0.12.0 |
| 441. | RK Mangalam | 467/1 | 2.79.0 |
| 442. | RK Mangalam | 467/2 | 1.33.5 |
| 443. | RK Mangalam | 468.3 | 0.06.5 |
| 444. | RK Mangalam | 468/1 | 1.24.0 |
| 445. | RK Mangalam | 469.2A | 0.42.5 |
| 446. | RK Mangalam | 469.2B | 0.42.5 |
| 447. | RK Mangalam | 469.2C | 0.42.5 |
| 448. | RK Mangalam | 469.2F | 0.42.5 |
| 449. | RK Mangalam | 469/1 | 3.63.5 |
| 450. | RK Mangalam | 469/2G | 1.65.5 |
| 451. | RK Mangalam | 469/3 | 1.66.5 |
| 452. | RK Mangalam | 469/4 | 1.87.0 |
| 453. | RK Mangalam | 470.4 | 0.11.5 |
| 454. | RK Mangalam | 470.5 | 4.22.0 |
| 455. | RK Mangalam | 470/1 | 1.46.0 |
| 456. | RK Mangalam | 470/2 | 0.26.5 |
| 457. | RK Mangalam | 470/3 | 3.17.0 |
| 458. | RK Mangalam | 471.4 | 0.20.5 |
| 459. | RK Mangalam | 471.5 | 0.25.0 |
| 460. | RK Mangalam | 471.6 | 0.01.0 |
| 461. | RK Mangalam | 471/1 | 3.84.5 |
| 462. | RK Mangalam | 471/21 | 0.10.5 |
| 463. | RK Mangalam | 471/2A | 1.04.0 |

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| 464. | RK Mangalam | 471/2AA | 0.11.5 |
| 465. | RK Mangalam | 471/2B | 0.15.0 |
| 466. | RK Mangalam | 471/2BB | 0.10.5 |
| 467. | RK Mangalam | 471/2C | 0.14.5 |
| 468. | RK Mangalam | 471/2CC | 0.11.5 |
| 469. | RK Mangalam | 471/2D | 0.15.0 |
| 470. | RK Mangalam | 471/2DD | 0.11.5 |
| 471. | RK Mangalam | 471/2E | 0.14.0 |
| 472. | RK Mangalam | 471/2EE | 0.11.5 |
| 473. | RK Mangalam | 471/2F | 0.10.5 |
| 474. | RK Mangalam | 471/2FF | 0.11.0 |
| 475. | RK Mangalam | 471/2G | 0.10.0 |
| 476. | RK Mangalam | 471/2GG | 0.11.0 |
| 477. | RK Mangalam | 471/2H | 0.10.5 |
| 478. | RK Mangalam | 471/2HH | 0.13.0 |
| 479. | RK Mangalam | 471/2II | 0.13.0 |
| 480. | RK Mangalam | 471/2J | 0.10.5 |
| 481. | RK Mangalam | 471/2JJ | 0.13.0 |
| 482. | RK Mangalam | 471/2K | 0.11.0 |
| 483. | RK Mangalam | 471/2KK | 0.13.5 |
| 484. | RK Mangalam | 471/2L | 0.10.5 |
| 485. | RK Mangalam | 471/2LL | 0.13.5 |
| 486. | RK Mangalam | 471/2M | 0.10.5 |
| 487. | RK Mangalam | 471/2MM | 0.13.5 |
| 488. | RK Mangalam | 471/2N | 0.11.5 |
| 489. | RK Mangalam | 471/2NN | 0.13.0 |
| 490. | RK Mangalam | 471/2O | 0.11.0 |
| 491. | RK Mangalam | 471/2OO | 0.94.5 |
| 492. | RK Mangalam | 471/2P | 0.11.0 |
| 493. | RK Mangalam | 471/2Q | 0.11.5 |
| 494. | RK Mangalam | 471/2R | 0.11.0 |
| 495. | RK Mangalam | 471/2S | 0.10.0 |
| 496. | RK Mangalam | 471/2T | 0.11.0 |
| 497. | RK Mangalam | 471/2U | 0.10.5 |
| 498. | RK Mangalam | 471/2V | 0.10.5 |
| 499. | RK Mangalam | 471/2W | 0.10.5 |
| 500. | RK Mangalam | 471/2X | 0.10.0 |
| 501. | RK Mangalam | 471/2Y | 0.10.0 |
| 502. | RK Mangalam | 471/2Z | 0.10.0 |
| 503. | RK Mangalam | 471/31 | 0.13.0 |
| 504. | RK Mangalam | 471/3A | 1.41.5 |
| 505. | RK Mangalam | 471/3B | 0.16.0 |

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| 506. | RK Mangalam | 471/3C | 0.17.5 |
| 507. | RK Mangalam | 471/3D | 0.19.5 |
| 508. | RK Mangalam | 471/3E | 0.17.5 |
| 509. | RK Mangalam | 471/3F | 0.12.5 |
| 510. | RK Mangalam | 471/3G | 0.13.0 |
| 511. | RK Mangalam | 471/3H | 0.13.0 |
| 512. | RK Mangalam | 471/3J | 0.13.0 |
| 513. | RK Mangalam | 471/3K | 0.13.5 |
| 514. | RK Mangalam | 471/3L | 0.13.0 |
| 515. | RK Mangalam | 471/3M | 0.13.5 |
| 516. | RK Mangalam | 471/3N | 0.16.0 |
| 517. | RK Mangalam | 471/3O | 0.17.5 |
| 518. | RK Mangalam | 471/3P | 0.14.0 |
| 519. | RK Mangalam | 471/3Q | 0.14.0 |
| 520. | RK Mangalam | 471/3R | 0.15.5 |
| 521. | RK Mangalam | 472.1 | 3.11.5 |
| 522. | RK Mangalam | 472.2 | 0.73.0 |
| 523. | RK Mangalam | 472.3 | 0.43.0 |
| 524. | RK Mangalam | 472.5 | 0.29.5 |
| 525. | RK Mangalam | 472.6 | 0.63.0 |
| 526. | RK Mangalam | 472/4 | 1.59.5 |
| 527. | RK Mangalam | 472/7 | 1.93.5 |
| 528. | RK Mangalam | 472/8 | 2.02.5 |
| 529. | RK Mangalam | 473.3 | 0.07.5 |
| 530. | RK Mangalam | 473/1 | 10.72.0 |
| 531. | RK Mangalam | 473/2 | 2.02.5 |
| 532. | RK Mangalam | 474.3 | 0.21.5 |
| 533. | RK Mangalam | 474/1A | 7.77.0 |
| 534. | RK Mangalam | 474/4K | 0.80.0 |
| 535. | RK Mangalam | 475.4 | 0.34.5 |
| 536. | RK Mangalam | 475.6 | 1.19.5 |
| 537. | RK Mangalam | 475.7 | 1.15.5 |
| 538. | RK Mangalam | 475/1 | 0.77.0 |
| 539. | RK Mangalam | 475/2A | 0.40.5 |
| 540. | RK Mangalam | 475/2B | 1.40.0 |
| 541. | RK Mangalam | 475/3A | 0.66.5 |
| 542. | RK Mangalam | 475/3B | 0.40.5 |
| 543. | RK Mangalam | 475/5A | 1.78.5 |
| 544. | RK Mangalam | 475/5B | 0.41.5 |
| 545. | RK Mangalam | 475/5C | 1.00.5 |
| 546. | RK Mangalam | 475/5D | 1.63.5 |
| 547. | RK Mangalam | 475/5E | 1.75.0 |

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| 548. | RK Mangalam | 476.11 | 0.02.0 |
| 549. | RK Mangalam | 476/1 | 0.61.0 |
| 550. | RK Mangalam | 476/2 | 0.12.0 |
| 551. | RK Mangalam | 477/2 | 1.36.0 |
| 552. | RK Mangalam | 477/3 | 0.03.5 |
| 553. | RK Mangalam | 478.3 | 0.52.0 |
| 554. | RK Mangalam | 478.4 | 2.29.0 |
| 555. | RK Mangalam | 478.5 | 0.26.5 |
| 556. | RK Mangalam | 478.6B/2A | 1.33.0 |
| 557. | RK Mangalam | 478.6B/2C | 0.05.5 |
| 558. | RK Mangalam | 478.6B/3 | 0.22.5 |
| 559. | RK Mangalam | 478/1A | 6.48.0 |
| 560. | RK Mangalam | 478/1B | 1.81.0 |
| 561. | RK Mangalam | 478/2 | 0.98.5 |
| 562. | RK Mangalam | 478/6A | 2.16.0 |
| 563. | RK Mangalam | 478/6B1 | 0.28.0 |
| 564. | RK Mangalam | 478/6B2B | 0.39.0 |
| 565. | RK Mangalam | 478/6B4 | 0.09.0 |
| 566. | RK Mangalam | 479.3 | 0.16.5 |
| 567. | RK Mangalam | 479/1 | 4.08.0 |
| 568. | RK Mangalam | 479/2 | 4.68.0 |
| 569. | RK Mangalam | 480 | 81.78.0 |
| 570. | RK Mangalam | 481.3 | 0.07.5 |
| 571. | RK Mangalam | 481/1 | 2.09.0 |
| 572. | RK Mangalam | 481/2 | 3.23.0 |
| 573. | RK Mangalam | 482/1 | 5.21.0 |
| 574. | Puliyur Kurichi | 798.5 | 0.01.5 |
| 575. | Puliyur Kurichi | 798.6 | 0.04.5 |
| 576. | Puliyur Kurichi | 798/1 | 0.97.0 |
| 577. | Puliyur Kurichi | 798/2 | 0.28.0 |
| 578. | Puliyur Kurichi | 798/3 | 1.06.5 |
| 579. | Puliyur Kurichi | 798/4 | 0.07.5 |
| 580. | Puliyur Kurichi | 799.3 | 0.11.5 |
| 581. | Puliyur Kurichi | 799/1 | 2.42.5 |
| 582. | Puliyur Kurichi | 799/2 | 0.84.0 |
| 583. | Puliyur Kurichi | 800/1 | 0.23.5 |
| 584. | Puliyur Kurichi | 800/2 | 1.24.5 |
| 585. | Puliyur Kurichi | 800/3 | 0.71.5 |
| 586. | Puliyur Kurichi | 800/4 | 0.65.5 |
| 587. | Puliyur Kurichi | 801.3 | 0.12.5 |
| 588. | Puliyur Kurichi | 801/1 | 1.40.0 |
| 589. | Puliyur Kurichi | 801/2 | 0.35.5 |

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| 590. | Puliyur Kurichi | 801/4 | 1.42.5 |
| 591. | Puliyur Kurichi | 801/5 | 0.08.0 |
| 592. | Puliyur Kurichi | 802 | 1.49.5 |
| 593. | Puliyur Kurichi | 803/1 | 0.59.5 |
| 594. | Puliyur Kurichi | 803/2 | 1.03.5 |
| 595. | Puliyur Kurichi | 804.1 | 0.07.0 |
| 596. | Puliyur Kurichi | 804.9 | 0.02.0 |
| 597. | Puliyur Kurichi | 804/1 | 0.66.5 |
| 598. | Puliyur Kurichi | 804/2 | 0.32.0 |
| 599. | Puliyur Kurichi | 804/3 | 0.18.0 |
| 600. | Puliyur Kurichi | 804/4A | 0.60.5 |
| 601. | Puliyur Kurichi | 804/4B | 0.41.0 |
| 602. | Puliyur Kurichi | 804/5 | 0.82.5 |
| 603. | Puliyur Kurichi | 804/6 | 0.00.5 |
| 604. | Puliyur Kurichi | 804/7 | 0.35.0 |
| 605. | Puliyur Kurichi | 804/8 | 0.59.5 |
| 606. | Puliyur Kurichi | 805/1 | 0.85.5 |
| 607. | Puliyur Kurichi | 805/2 | 0.85.5 |
| 608. | Puliyur Kurichi | 805/3 | 0.26.5 |
| 609. | Puliyur Kurichi | 805/4 | 3.09.0 |
| 610. | Puliyur Kurichi | 806/1 | 1.45.5 |
| 611. | Puliyur Kurichi | 806/2 | 0.22.5 |
| 612. | Puliyur Kurichi | 806/3 | 0.14.0 |
| 613. | Puliyur Kurichi | 806/4 | 0.36.5 |
| 614. | Puliyur Kurichi | 806/5 | 0.09.5 |
| 615. | Puliyur Kurichi | 807.8 | 0.16.0 |
| 616. | Puliyur Kurichi | 807/1 | 1.82.5 |
| 617. | Puliyur Kurichi | 807/2 | 1.12.5 |
| 618. | Puliyur Kurichi | 807/3 | 0.19.5 |
| 619. | Puliyur Kurichi | 807/4 | 0.31.5 |
| 620. | Puliyur Kurichi | 807/5 | 0.37.5 |
| 621. | Puliyur Kurichi | 807/6 | 0.23.0 |
| 622. | Puliyur Kurichi | 807/7 | 0.26.5 |
| 623. | Puliyur Kurichi | 808.3 | 0.03.5 |
| 624. | Puliyur Kurichi | 808/1 | 1.09.5 |
| 625. | Puliyur Kurichi | 808/2 | 0.09.0 |
| 626. | Puliyur Kurichi | 808/3 | 0.26.0 |
| 627. | Puliyur Kurichi | 808/4 | 0.06.5 |
| 628. | Puliyur Kurichi | 809 | 1.72.0 |
| 629. | Puliyur Kurichi | 810/1 | 2.14.0 |
| 630. | Puliyur Kurichi | 811/1 | 0.23.0 |
| 631. | Puliyur Kurichi | 811/2 | 0.09.0 |

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| 632. | Puliyur Kurichi | 811/3 | 0.27.0 |
| 633. | Puliyur Kurichi | 811/4 | 0.09.5 |
| 634. | Puliyur Kurichi | 811/5 | 0.86.0 |
| 635. | Puliyur Kurichi | 812.3 | 0.03.0 |
| 636. | Puliyur Kurichi | 812/1 | 2.46.5 |
| 637. | Puliyur Kurichi | 812/2 | 0.20.0 |
| 638. | Puliyur Kurichi | 813.6 | 0.03.0 |
| 639. | Puliyur Kurichi | 813/1 | 0.85.0 |
| 640. | Puliyur Kurichi | 813/2 | 0.07.5 |
| 641. | Puliyur Kurichi | 813/3 | 0.14.5 |
| 642. | Puliyur Kurichi | 813/4 | 0.02.0 |
| 643. | Puliyur Kurichi | 813/5 | 0.02.5 |
| 644. | Puliyur Kurichi | 814 | 1.73.5 |
| 645. | Puliyur Kurichi | 815.5 | 0.13.0 |
| 646. | Puliyur Kurichi | 815/1 | 1.35.5 |
| 647. | Puliyur Kurichi | 815/2 | 1.03.5 |
| 648. | Puliyur Kurichi | 815/3 | 0.47.0 |
| 649. | Puliyur Kurichi | 815/4 | 0.22.0 |
| 650. | Puliyur Kurichi | 816.4 | 0.00.5 |
| 651. | Puliyur Kurichi | 816/1 | 1.81.5 |
| 652. | Puliyur Kurichi | 816/2 | 0.94.5 |
| 653. | Puliyur Kurichi | 816/3 | 0.00.5 |
| 654. | Puliyur Kurichi | 817/1 | 1.59.0 |
| 655. | Puliyur Kurichi | 817/2 | 2.12.5 |
| 656. | Puliyur Kurichi | 817/3 | 1.95.0 |
| 657. | Puliyur Kurichi | 823/1 | 4.11.0 |
| 658. | Puliyur Kurichi | 823/2 | 3.26.0 |
| 659. | Puliyur Kurichi | 824.6 | 0.02.0 |
| 660. | Puliyur Kurichi | 824/1 | 0.96.0 |
| 661. | Puliyur Kurichi | 824/2 | 0.08.5 |
| 662. | Puliyur Kurichi | 824/3 | 1.81.0 |
| 663. | Puliyur Kurichi | 824/4 | 1.58.0 |
| 664. | Puliyur Kurichi | 824/5 | 1.01.0 |
| 665. | Puliyur Kurichi | 825.3 | 0.07.0 |
| 666. | Puliyur Kurichi | 825/1 | 2.17.0 |
| 667. | Puliyur Kurichi | 825/2 | 0.38.0 |
| 668. | Puliyur Kurichi | 826.2 | 0.00.5 |
| 669. | Puliyur Kurichi | 826/1 | 0.69.0 |
| 670. | Puliyur Kurichi | 827.3 | 0.03.0 |
| 671. | Puliyur Kurichi | 827/1 | 1.38.0 |
| 672. | Puliyur Kurichi | 827/2 | 0.68.0 |
| 673. | Puliyur Kurichi | 828.5 | 0.03.0 |

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| 674. | Puliyur Kurichi | 828/1 | 3.26.0 |
| 675. | Puliyur Kurichi | 828/2 | 0.09.0 |
| 676. | Puliyur Kurichi | 828/3 | 0.61.0 |
| 677. | Puliyur Kurichi | 828/4 | 0.31.0 |
| 678. | Puliyur Kurichi | 829 | 1.76.5 |
| 679. | Puliyur Kurichi | 830/1 | 3.13.0 |
| 680. | Puliyur Kurichi | 830/2 | 0.42.5 |
| 681. | Alankulam | 2/1 to 2/11 | 4.43.0 |
| 682. | Alankulam | 3/1 to 3/12 | 1.74.5 |
| 683. | Alankulam | 4/1 to 4/13 | 1.89.0 |
| 684. | Alankulam | 5/1 | 2.83.0 |
| 685. | Alankulam | 5/2 | 0.48.5 |
| 686. | Alankulam | 5/5 | 0.00.5 |
| 687. | Alankulam | 7/1 to 7/7 | 4.78.0 |
| 688. | Alankulam | 11/1 to 11/5 | 0.78.0 |
| 689. | Alankulam | 48/1 | 3.08.0 |
| 690. | Alankulam | 48/2 | 0.24.0 |
| 691. | Alankulam | 57/1 to 57/5 | 5.25.0 |
| 692. | Alankulam | 60/1 to 60/4 | 0.66.0 |
| 693. | Alankulam | 62/1 to 62/3 & 62/5 | 4.33.0 |
| 694. | Alankulam | 12/1 to 12/23 | 1.01.0 |
| 695. | Alankulam | 13/1 to 13/18 | 0.76.0 |
| 696. | Alankulam | 14/1 to 14/22 | 1.37.0 |
| 697. | Alankulam | 15/1 to 15/20 | 1.40.0 |
| 698. | Alankulam | 16/1 to 16/17 | 0.99.0 |
| 699. | Alankulam | 22/1 to 22/11 | 0.44.0 |
| 700. | Alankulam | 23/1 to 23/17 | 0.56.0 |
| 701. | Alankulam | 24/1 to 24/20 | 0.63.0 |
| 702. | Alankulam | 25/1 to 25/24 | 1.15.0 |
| 703. | Alankulam | 27/1 to 27/17 | 0.92.0 |
| 704. | Alankulam | 31/1 to 31/16 | 0.70.0 |
| 705. | Alankulam | 32/1 to 32/24 | 1.03.0 |
| 706. | Alankulam | 33/1 to 33/23 | 1.00.0 |
| 707. | Alankulam | 34/1 to 34/19 | 0.97.0 |
| 708. | Alankulam | 35/1 to 35/16 | 0.52.0 |
| 709. | Alankulam | 36/1 to 36/22 | 0.82.0 |
| 710. | Alankulam | 37/1 to 37/9 & 37/11 to 37/20 | 0.81.0 |
| 711. | Alankulam | 39/1 to 39/15 | 0.80.0 |
| 712. | Alankulam | 40/1 to 40/16 | 0.96.0 |
| 713. | Alankulam | 41/1 to 41/19 | 1.43.0 |

| | | | |
|------|------------|--|------------------|
| 714. | Alankulam | 49/1 to 49/21 | 1.58.0 |
| 715. | Alankulam | 51/1 to 51/14 & 51/17 to 51/20 | 1.50.0 |
| 716. | Alankulam | 52/1 to 52/16 | 1.61.0 |
| 717. | Alankulam | 53/1 to 53/24 | 1.65.0 |
| 718. | Alankulam | 54/1 to 54/21 | 1.43.0 |
| 719. | Alankulam | 55/1 to 55/18 | 0.77.0 |
| 720. | Alankulam | 59/1 to 59/21 | 1.41.0 |
| 721. | Vepankulam | 1 | 4.98.0 |
| 722. | Vepankulam | 3 | 6.38.0 |
| 723. | Vepankulam | 6/2 | 4.30.0 |
| 724. | Vepankulam | 7 | 3.24.0 |
| 725. | Vepankulam | 8 | 1.38.0 |
| 726. | Vepankulam | 9 | 3.36.0 |
| 727. | Vepankulam | 10 | 6.08.0 |
| 728. | Vepankulam | 12/1 | 1.30.0 |
| 729. | Vepankulam | 12/2 | 1.43.0 |
| 730. | Vepankulam | 13/1A to 13/5C | 2.99.0 |
| 731. | Vepankulam | 15/1A to 15/14 | 3.68.5 |
| 732. | Vepankulam | 18/1 to 18/16 | 1.54.0 |
| 733. | Vepankulam | 19/1 to 19/23 | 1.70.5 |
| 734. | Vepankulam | 20/1 to 20/14 | 0.84.0 |
| 735. | Vepankulam | 21/1 to 21/4, 21/6 to 21/26 & 21/28 to 21/33 | 1.65.0 |
| 736. | Vepankulam | 22/1 to 22/11 | 0.55.0 |
| 737. | Vepankulam | 27/1 & 27/2, 27/4 to 27/7 | 2.78.0 |
| 738. | Vepankulam | 28/1 | 0.13.0 |
| | | TOTAL | 1019.22.5 |

(F.2 (2)/2/2000-SEZ)

Anil Mukim
Joint Secretary to the Government of India