

## ANNEXURE - 1

Section 22 (A)(1)(a)

Implementation of POT Act and Furnishing the list of Govt. Lands  
(Proforma for notification/information of Prohibited Properties)

### AGRICULTURAL PROPERTIES

| Sl. No. | Sy.No. | Sub-Division | Classification of land | Extent | Boundaries | Name of the owner | Reasons for prohibition |
|---------|--------|--------------|------------------------|--------|------------|-------------------|-------------------------|
| 1       | 2      | 3            | 4                      | 5      | 6          | 7                 | 8                       |
| 1       | 1      |              | Hillock                | 346.04 |            | Hillock           |                         |
| 2       | 32     |              | Waste                  | 0.63   |            | Waste             |                         |
| 3       | 34     |              | Waste                  | 0.51   |            | Waste             |                         |
| 4       | 39     |              | Waste                  | 0.79   |            | Waste             |                         |
| 5       | 43     |              | Waste                  | 1.91   |            | Waste             |                         |
| 6       | 42     |              | Waste                  | 0.00   |            | Waste             |                         |
| 7       | 44     | 2            | Waste                  | 1.06   |            | Waste             |                         |
| 8       | 45     |              | Waste                  | 2.75   |            | Waste             |                         |
| 9       | 47     | 1            | Waste                  | 0.67   |            | Waste             |                         |
| 10      | 47     | 6            | Waste                  | 0.47   |            | Waste             |                         |
| 11      | 47     | 8            | Waste                  | 6.01   |            | Waste             |                         |
| 12      | 49     |              | Waste                  | 22.00  |            | Waste             |                         |
| 13      | 50     | 1            | Waste                  | 5.00   |            | Waste             |                         |
| 14      | 50     | 2            | Waste                  | 4.60   |            | Waste             |                         |
| 15      | 51     | 1            | Waste                  | 4.36   |            | Waste             |                         |
| 16      | 51     | 2            | Waste                  | 3.69   |            | Waste             |                         |
| 17      | 52     | 2            | Waste                  | 0.95   |            | Waste             |                         |
| 18      | 53     |              | Waste                  | 0.73   |            | Waste             |                         |
| 19      | 56     | 3            | Waste                  | 0.00   |            | Waste             |                         |
| 20      | 57     | 1            | Waste                  | 18.32  |            | Waste             |                         |
| 21      | 59     |              | Waste                  | 1.29   |            | Waste             |                         |
| 22      | 62     |              | Waste                  | 0.64   |            | Waste             |                         |
| 23      | 90     |              | Hillock                | 0.17   |            | Hillock           |                         |
| 24      | 98     | 1            | Hillock                | 0.17   |            | Hillock           |                         |
| 25      | 98     | 3            | Hillock                | 0.06   |            | Hillock           |                         |
| 26      | 126    |              | Road                   | 1.22   |            | Road              |                         |
| 27      | 144    |              | Channel                | 0.00   |            | Channel           |                         |
| 28      | 145    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 29      | 146    |              | Channel                | 0.06   |            | Channel           |                         |
| 30      | 148    |              | Waste                  | 0.14   |            | Waste             |                         |
| 31      | 149    |              | Rock Hill              | 0.51   |            | Rock Hill         |                         |
| 32      | 150    | 1            | Channel                | 0.20   |            | Channel           |                         |
| 33      | 151    |              | Waste                  | 0.21   |            | Waste             |                         |
| 34      | 159    | 2            | Channel                | 0.09   |            | Channel           |                         |
| 35      | 169    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 36      | 188    | 2            | Channel                | 0.20   |            | Channel           |                         |
| 37      | 193    |              | River                  | 389.22 |            | River             |                         |
| 38      | 194    | 1            | Hill stream            | 24.60  |            | Hill stream       |                         |
| 39      | 194    | 2            | Hill stream            | 0.01   |            | Hill stream       |                         |
| 40      | 194    | 3            | Waste                  | 0.02   |            | Waste             |                         |
| 41      | 194    | 4            | Waste                  | 0.02   |            | Waste             |                         |
| 42      | 194    | 5            | Waste                  | 0.01   |            | Waste             |                         |
| 43      | 194    | 6            | Waste                  | 0.07   |            | Waste             |                         |
| 44      | 194    | 8            | Waste                  | 0.20   |            | Waste             |                         |
| 45      | 194    | 9            | Waste                  | 0.10   |            | Waste             |                         |

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|---------|--------|--------------|------------------------|--------|------------|-------------------|-------------------------|
| 1       | 2      | 3            | 4                      | 5      | 6          | 7                 | 8                       |
| 46      | 194    | 10           | Waste                  | 0.15   |            | Waste             |                         |
| 47      | 194    | 11           | Waste                  | 0.07   |            | Waste             |                         |
| 48      | 194    | 12           | Waste                  | 0.17   |            | Waste             |                         |
| 49      | 194    | 13           | Waste                  | 0.07   |            | Waste             |                         |
| 50      | 194    | 14           | Waste                  | 0.09   |            | Waste             |                         |
| 51      | 194    | 15           | Waste                  | 0.20   |            | Waste             |                         |
| 52      | 194    | 16           | Waste                  | 0.19   |            | Waste             |                         |
| 53      | 194    | 17           | Waste                  | 0.12   |            | Waste             |                         |
| 54      | 194    | 18           | Waste                  | 0.10   |            | Waste             |                         |
| 55      | 194    | 19           | Waste                  | 0.27   |            | Waste             |                         |
| 56      | 194    | 20           | Waste                  | 0.07   |            | Waste             |                         |
| 57      | 194    | 21           | Waste                  | 0.25   |            | Waste             |                         |
| 58      | 194    | 22           | Waste                  | 0.25   |            | Waste             |                         |
| 59      | 194    | 23           | Waste                  | 0.07   |            | Waste             |                         |
| 60      | 194    | 24           | Waste                  | 0.10   |            | Waste             |                         |
| 61      | 194    | 25           | Waste                  | 0.15   |            | Waste             |                         |
| 62      | 194    | 26           | Waste                  | 0.06   |            | Waste             |                         |
| 63      | 194    | 27           | Waste                  | 0.11   |            | Waste             |                         |
| 64      | 194    | 28           | Waste                  | 0.47   |            | Waste             |                         |
| 65      | 194    | 29           | Waste                  | 0.16   |            | Waste             |                         |
| 66      | 194    | 30           | Waste                  | 0.04   |            | Waste             |                         |
| 67      | 194    | 31           | Waste                  | 1.54   |            | Waste             |                         |
| 68      | 200    |              | Hillock                | 6.47   |            | Hillock           |                         |
| 69      | 202    |              | Hillock                | 6.16   |            | Hillock           |                         |
| 70      | 204    |              | Hillock                | 7.28   |            | Hillock           |                         |
| 71      | 224/2  | 2            | Waste                  | 0.85   |            | Waste             |                         |
| 72      | 229    |              | Hillock                | 0.51   |            | Hillock           |                         |
| 73      | 231    |              | Road                   | 0.19   |            | Road              |                         |
| 74      | 234/2  | 2            | Hill stream            | 11.33  |            | Hill stream       |                         |
| 75      | 235    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 76      | 236    |              | Hill stream            | 34.13  |            | Hill stream       |                         |
| 77      | 237    |              | Hill stream            | 27.90  |            | Hill stream       |                         |
| 78      | 238    |              | Assessed waste         | 1.57   |            | Assessed waste    |                         |
| 79      | 239    |              | Channel                | 0.00   |            | Channel           |                         |
| 80      | 240    |              | Channel                | 2.08   |            | Channel           |                         |
| 81      | 241    |              | Assessed waste         | 5.03   |            | Assessed waste    |                         |
| 82      | 242    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 83      | 243    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 84      | 244    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 85      | 245    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 86      | 246    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 87      | 247    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 88      | 248    |              | Assessed waste         | 6.24   |            | Assessed waste    |                         |

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|---------|--------|--------------|------------------------|--------|------------|-------------------|-------------------------|
| 1       | 2      | 3            | 4                      | 5      | 6          | 7                 | 8                       |
| 89      | 249    |              | Assessed waste         | 9.48   |            | Assessed waste    |                         |
| 90      | 250    |              | Hill stream            | 16.06  |            | Hill stream       |                         |
| 91      | 251    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 92      | 252    |              | Channel                | 1.57   |            | Channel           |                         |
| 93      | 253    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 94      | 254    |              | Hill stream            | 1.23   |            | Hill stream       |                         |
| 95      | 255    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 96      | 256    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 97      | 257    |              | Hillock                | 5.30   |            | Hillock           |                         |
| 98      | 258    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 99      | 259    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 100     | 260    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 101     | 261    |              | Hillock                | 0.00   |            | Hillock           |                         |
| 102     | 262    |              | Hillock                | 0.00   |            | Hillock           |                         |
| 103     | 266    |              | Hill stream            | 1.60   |            | Hill stream       |                         |
| 104     | 270    |              | Hill stream            | 21.30  |            | Hill stream       |                         |
| 105     | 271    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 106     | 272    | 1            | Waste                  | 6.70   |            | Waste             |                         |
| 107     | 272    | 2            | Waste                  | 2.38   |            | Waste             |                         |
| 108     | 273    |              | Channel                | 2.80   |            | Channel           |                         |
| 109     | 274    |              | Hill stream            | 6.41   |            | Hill stream       |                         |
| 110     | 275    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 111     | 277    | 1            | Poramboke              | 0.00   |            | Poramboke         |                         |
| 112     | 277    | 2            | Waste                  | 3.04   |            | Waste             |                         |
| 113     | 277    | 3            | Waste                  | 1.03   |            | Waste             |                         |
| 114     | 278    | 1            | Waste                  | 5.65   |            | Waste             |                         |
| 115     | 278    | 3            | Waste                  | 1.05   |            | Waste             |                         |
| 116     | 279    | 1            | Waste                  | 1.00   |            | Waste             |                         |
| 117     | 283    | 1            | Waste                  | 2.58   |            | Waste             |                         |
| 118     | 283    | 4            | Waste                  | 2.86   |            | Waste             |                         |
| 119     | 284    | 1            | Waste                  | 5.35   |            | Waste             |                         |
| 120     | 284    | 3            | Waste                  | 3.21   |            | Waste             |                         |
| 121     | 286    | 1            | Waste                  | 2.15   |            | Waste             |                         |
| 122     | 286    | 4            | Waste                  | 2.06   |            | Waste             |                         |
| 123     | 288    |              | Waste                  | 9.48   |            | Waste             |                         |
| 124     | 300    |              | Waste                  | 8.21   |            | Waste             |                         |
| 125     | 311    | 1            | Hill stream            | 1.58   |            | Hill stream       |                         |
| 126     | 311    | 2            | Hill stream            | 3.62   |            | Hill stream       |                         |
| 127     | 311    | 3            | Waste                  | 0.50   |            | Waste             |                         |
| 128     | 311    | 4            | Waste                  | 0.59   |            | Waste             |                         |
| 129     | 311    | 5            | Waste                  | 3.56   |            | Waste             |                         |
| 130     | 314    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |

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|---------|--------|--------------|------------------------|--------|------------|-------------------|-------------------------|
| 1       | 2      | 3            | 4                      | 5      | 6          | 7                 | 8                       |
| 131     | 315    |              | Waste                  | 38.76  |            | Waste             |                         |
| 132     | 317    | 1            | Hill stream            | 0.44   |            | Hill stream       |                         |
| 133     | 317    | 2            | Hill stream            | 0.84   |            | Hill stream       |                         |
| 134     | 317    | 3            | Hill stream            | 0.40   |            | Hill stream       |                         |
| 135     | 317    | 4            | Hill stream            | 0.42   |            | Hill stream       |                         |
| 136     | 317    | 5            | Hill stream            | 1.53   |            | Hill stream       |                         |
| 137     | 317    | 6            | Hill stream            | 5.73   |            | Hill stream       |                         |
| 138     | 317    | 8            | Hill stream            | 0.35   |            | Hill stream       |                         |
| 139     | 317    | 9            | Hill stream            | 0.32   |            | Hill stream       |                         |
| 140     | 317    | 1            | Assessed waste         | 0.32   |            | Assessed waste    |                         |
| 141     | 318    | 1A           | Assessed waste         | 2.24   |            | Assessed waste    |                         |
| 142     | 318    | 1B-3         | Assessed waste         | 1.16   |            | Assessed waste    |                         |
| 143     | 319    | 1            | Assessed waste         | 2.06   |            | Assessed waste    |                         |
| 144     | 319    | 2            | Assessed waste         | 0.71   |            | Assessed waste    |                         |
| 145     | 319    | 3            | Assessed waste         | 0.52   |            | Assessed waste    |                         |
| 146     | 319    | 4            | Assessed waste         | 0.99   |            | Assessed waste    |                         |
| 147     | 320    | 1            | Assessed waste         | 1.53   |            | Assessed waste    |                         |
| 148     | 320    | 2            | Assessed waste         | 0.81   |            | Assessed waste    |                         |
| 149     | 320    | 3            | Assessed waste         | 1.36   |            | Assessed waste    |                         |
| 150     | 320    | 4            | Assessed waste         | 0.39   |            | Assessed waste    |                         |
| 151     | 320    | 5            | Assessed waste         | 1.75   |            | Assessed waste    |                         |
| 152     | 321    | 2            | Assessed waste         | 0.50   |            | Assessed waste    |                         |
| 153     | 321    | 4            | Assessed waste         | 2.70   |            | Assessed waste    |                         |
| 154     | 330    | 2A           | Assessed waste         | 1.75   |            | Assessed waste    |                         |
| 155     | 331    |              | Hill stream            | 4.83   |            | Hill stream       |                         |
| 156     | 331/1  | 1            | Hill stream            | 0.50   |            | Hill stream       |                         |
| 157     | 331/2  | 2            | Hill stream            | 0.20   |            | Hill stream       |                         |
| 158     | 331    | 3            | Hill stream            | 0.92   |            | Hill stream       |                         |
| 159     | 331    | 4            | Hill stream            | 0.69   |            | Hill stream       |                         |
| 160     | 331    | 5            | Hill stream            | 0.37   |            | Hill stream       |                         |
| 161     | 331    | 6            | Hill stream            | 0.20   |            | Hill stream       |                         |
| 162     | 331    | 7            | Hill stream            | 0.30   |            | Hill stream       |                         |
| 163     | 331    | 8            | Hill stream            | 0.20   |            | Hill stream       |                         |
| 164     | 331    | 9            | Hill stream            | 0.17   |            | Hill stream       |                         |
| 165     | 331    | 10           | Hill stream            | 1.13   |            | Hill stream       |                         |
| 166     | 336    | 1            | Hill stream            | 0.20   |            | Hill stream       |                         |
| 167     | 336    | 2            | Hill stream            | 3.72   |            | Hill stream       |                         |
| 168     | 336    | 3            | Hill stream            | 0.54   |            | Hill stream       |                         |

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|---------|--------|--------------|------------------------|--------|------------|-------------------|-------------------------|
| 1       | 2      | 3            | 4                      | 5      | 6          | 7                 | 8                       |
| 169     | 336    | 4            | Hill stream            | 0.37   |            | Hill stream       |                         |
| 170     | 336    | 5            | Hill stream            | 0.69   |            | Hill stream       |                         |
| 171     | 337    | 2            | A.W.                   | 0.15   |            | Assessed waste    |                         |
| 172     | 339    | 3            | A.W.                   | 0.67   |            | Assessed waste    |                         |
| 173     |        |              |                        |        |            |                   |                         |
| 174     | 348    |              | Road                   | 0.08   |            | Road              |                         |
| 175     | 350    |              | Road                   | 1.22   |            | Road              |                         |
| 176     | 381    | 1            | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 177     | 381    | 2            | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 178     | 381    | 3            | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 179     | 382    | 3            | Assessed waste         | 0.91   |            | Assessed waste    |                         |
| 180     | 387    | 11           | Assessed waste         | 0.20   |            | Assessed waste    |                         |
| 181     | 388    | 5            | Hillock                | 6.02   |            | Hillock           |                         |
| 182     | 391    |              | Waste                  | 1.10   |            | Waste             |                         |
| 183     | 401    | 1            | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 184     | 403    | 1            | Hill stream            | 5.00   |            | Hill stream       |                         |
| 185     | 406    | 3            | Waste                  | 1.23   |            | Waste             |                         |
| 186     | 408    |              | Waste                  | 1.91   |            | Waste             |                         |
| 187     | 418    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 188     | 420    |              | Poramboke              | 4.07   |            | Poramboke         |                         |
| 189     | 425    |              | Hill stream            | 14.81  |            | Hill stream       |                         |
| 190     | 431    | 2            | Hill stream            | 2.76   |            | Hill stream       |                         |
| 191     | 433    |              | Hill stream            | 3.56   |            | Hill stream       |                         |
| 192     | 436    |              | Tank                   | 33.56  |            | Tank              |                         |
| 193     | 437    | 2            | Assessed waste         | 3.35   |            | Assessed waste    |                         |
| 194     | 437    | 3            | Assessed waste         | 2.20   |            | Assessed waste    |                         |
| 195     | 438    | 1            | Assessed waste         | 0.54   |            | Assessed waste    |                         |
| 196     | 438    | 2            | Assessed waste         | 4.31   |            | Assessed waste    |                         |
| 197     | 441    | 2            | Assessed waste         | 0.80   |            | Assessed waste    |                         |
| 198     | 444    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 199     | 447    |              | Hill stream            | 3.48   |            | Hill stream       |                         |
| 200     | 448    |              | Assessed waste         | 0.30   |            | Assessed waste    |                         |
| 201     | 449    |              | Waste                  | 0.63   |            | Waste             |                         |
| 202     | 453    | 3            | Waste                  | 0.69   |            | Waste             |                         |
| 203     | 453    | 7            | Waste                  | 0.89   |            | Waste             |                         |
| 204     | 462    |              | Waste                  | 0.43   |            | Waste             |                         |
| 205     | 465    |              | Waste                  | 1.80   |            | Waste             |                         |
| 206     | 468    |              | Waste                  | 0.55   |            | Waste             |                         |
| 207     | 473    |              | Road                   | 0.18   |            | Road              |                         |

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|---------|--------|--------------|------------------------|--------|------------|-------------------|-------------------------|
| 1       | 2      | 3            | 4                      | 5      | 6          | 7                 | 8                       |
| 208     | 497    |              | Waste                  | 0.40   |            | Waste             |                         |
| 209     |        |              |                        |        |            |                   |                         |
| 210     | 530    |              | Hillock                | 1.85   |            | Hillock           |                         |
| 211     |        |              |                        |        |            |                   |                         |
| 212     | 544    | 4            | Well                   | 0.03   |            | Well              |                         |
| 213     | 556    |              | Road                   | 1.02   |            | Road              |                         |
| 214     | 558    |              | Hillock                | 0.74   |            | Hillock           |                         |
| 215     | 559    |              | Hillock                | 1.40   |            | Hillock           |                         |
| 216     | 575    |              | Hillock                | 12.50  |            | Hillock           |                         |
| 217     | 576    |              | Hillock                | 9.11   |            | Hillock           |                         |
| 218     | 579    |              | Road                   | 0.88   |            | Road              |                         |
| 219     | 584    |              | Hillock                | 27.10  |            | Hillock           |                         |
| 220     | 590    |              | Well                   | 18.10  |            | Well              |                         |
| 221     | 604    |              | Hill stream            | 1.48   |            | Hill stream       |                         |
| 222     | 609    |              | Road                   | 1.21   |            | Road              |                         |
| 223     |        |              |                        |        |            |                   |                         |
| 224     | 628    |              | Hillock                | 9.68   |            | Hillock           |                         |
| 225     | 660    | 15           | Channel                | 0.20   |            | Channel           |                         |
| 226     | 667    |              | Hill stream            | 1.86   |            | Hill stream       |                         |
| 227     | 676    | 1            | Channel                | 0.08   |            | Channel           |                         |
| 228     | 689    |              | Hill stream            | 2.40   |            | Hill stream       |                         |
| 229     | 704    |              | Road                   | 1.23   |            | Road              |                         |
| 230     | 711    |              | Road                   | 0.72   |            | Road              |                         |
| 231     | 717    | 1            | Hillock                | 10.06  |            | Hillock           |                         |
| 232     | 727    | 1            | Hillock                | 4.65   |            | Hillock           |                         |
| 233     | 739    |              | Hillock                | 1.89   |            | Hillock           |                         |
| 234     | 740    |              | Hillock                | 179.16 |            | Hillock           |                         |
| 235     | 742    |              | Hillock                | 8.28   |            | Hillock           |                         |
| 236     | 747    |              | Hillock                | 7.47   |            | Hillock           |                         |
| 237     | 756    |              | Waste                  | 2.14   |            | Waste             |                         |
| 238     | 758    |              | Hillock                | 25.57  |            | Hillock           |                         |
| 239     | 764    |              | Pond                   | 23.95  |            | Pond              |                         |
| 240     | 773    | 1            | Hillock                | 2.00   |            | Hillock           |                         |
| 241     | 775    |              | Hillock                | 31.02  |            | Hillock           |                         |
| 242     | 759    |              | Road                   | 2.38   |            | Road              |                         |
| 243     | 805    |              | Hillock                | 49.29  |            | Hillock           |                         |
| 244     | 814    |              | Hillock                | 4.00   |            | Hillock           |                         |
| 245     | 816    |              | Hill stream            | 0.33   |            | Hill stream       |                         |
| 246     | 821    |              | Hillock                | 3.49   |            | Hillock           |                         |
| 247     | 823    |              | Hillock                | 43.90  |            | Hillock           |                         |
| 248     | 824    |              | Hillock                | 13.73  |            | Hillock           |                         |
| 249     | 831    |              | Hillock                | 0.09   |            | Hillock           |                         |
| 250     | 832    |              | Hillock                | 23.66  |            | Hillock           |                         |
| 251     | 833    |              | Road                   | 1.58   |            | Road              |                         |
| 252     | 834    |              | Hillock                | 0.90   |            | Hillock           |                         |
| 253     | -      |              | -                      | -      |            | -                 |                         |
| 254     | 839    |              | Hillock                | 0.34   |            | Hillock           |                         |
| 255     | 847    |              | Hillock                | 7.25   |            | Hillock           |                         |
| 256     | 849    |              | Road                   | 3.80   |            | Road              |                         |
| 257     | 850    |              | Assessed waste         | 1.55   |            | Assessed waste    |                         |
| 258     | 851    |              | Hillock                | 6.60   |            | Hillock           |                         |
| 259     | 854    |              | Hillock                | 3.10   |            | Hillock           |                         |

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|---------|--------|--------------|------------------------|--------|------------|-------------------|-------------------------|
| 1       | 2      | 3            | 4                      | 5      | 6          | 7                 | 8                       |
| 260     | 856    |              | Hillock                | 0.00   |            | Hillock           |                         |
| 261     | 858    |              | Hillock                | 7.95   |            | Hillock           |                         |
| 262     | 860    |              | Hillock                | 8.12   |            | Hillock           |                         |
| 263     | 863    |              | Hillock                | 3.11   |            | Hillock           |                         |
| 264     | 865    |              | Hillock                | 0.86   |            | Hillock           |                         |
| 265     | 872    |              | Road                   | 0.47   |            | Road              |                         |
| 266     | 873    |              | Hillock                | 1.04   |            | Hillock           |                         |
| 267     | 874    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 268     | 876    |              | Hill stream            | 0.12   |            | Hill stream       |                         |
| 269     | 878    |              | Road                   | 0.30   |            | Road              |                         |
| 270     | 885    |              | Hillock                | 10.43  |            | Hillock           |                         |
| 271     | 886    |              | Hill stream            | 0.53   |            | Hill stream       |                         |
| 272     | 889    |              | Channel                | 1.15   |            | Channel           |                         |
| 273     | 890    | 1            | Hillock                | 0.05   |            | Hillock           |                         |
| 274     | 894    |              | Hillock                | 29.96  |            | Hillock           |                         |
| 275     | 896    |              | Hillock                | 1.40   |            | Hillock           |                         |
| 276     | 898    |              | Hillock                | 4.92   |            | Hillock           |                         |
| 277     | 897    |              | Hillock                | 0.00   |            | Hillock           |                         |
| 278     | 899    |              | Hillock                | 88.09  |            | Hillock           |                         |
| 279     | 900    |              | Hillock                | 3.20   |            | Hillock           |                         |
| 280     | 901    | 1            | Hillock                | 7.90   |            | Hillock           |                         |
| 281     | 903    |              | Hillock                | 12.36  |            | Hillock           |                         |
| 282     | 904    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 283     | 905    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 284     | 906    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 285     | 907    |              | Hillock                | 8.42   |            | Hillock           |                         |
| 286     | 909    |              | Hillock                | 6.78   |            | Hillock           |                         |
| 287     | 912    |              | Hillock                | 32.08  |            | Hillock           |                         |
| 288     | 914    |              | Hillock                | 2.15   |            | Hillock           |                         |
| 289     | 916    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 290     | 917    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 291     | 918    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 292     | 919    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 293     | 920    |              | Assessed waste         | 20.03  |            | Assessed waste    |                         |
| 294     | 921    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 295     | 922    |              | Assessed waste         | 0.00   |            | Assessed waste    |                         |
| 296     | 923    |              | Hillock                | 7.05   |            | Hillock           |                         |
| 297     | 925    |              | Hillock                | 80.00  |            | Hillock           |                         |

## ANNEXURE - II (A)

(List of immovable Properties Owned by CENTRAL / STATE GOVT.)

### AGRICULTURAL PROPERTIES

**DISTRICT : Y.S.R.**

**Name of the Mandal : Chakrayapet**

**Name of the Village : Kuppam**

| Sl. No. | Sy. No. | Sub-Division | Classification | Ext. | Boundaries | Name of the Onwer | Reasons for prohibition |
|---------|---------|--------------|----------------|------|------------|-------------------|-------------------------|
| 1       | 2       | 3            | 4              | 5    | 6          | 7                 | 8                       |
| Nil     |         |              |                |      |            |                   |                         |

## ANNEXURE - II (B)

(List of immovable Properties Owned by CENTRAL / STATE GOVT.)

### NON AGRICULTURAL PROPERTIES

DISTRICT : Y.S.R.

Name of the Mandal : Chakrayapet

Name of the Village : Kuppam

| Town        |           |            | House No. | Extent<br>of site | Boundaries | Name of<br>the owner | Reasons<br>for<br>prohibitio |
|-------------|-----------|------------|-----------|-------------------|------------|----------------------|------------------------------|
| Ward<br>No. | Block No. | Survey No. |           |                   |            |                      |                              |
| 1           |           |            | 2         | 3                 | 4          | 5                    | 6                            |
| Nil         |           |            |           |                   |            |                      |                              |

## ANNEXURE - III (A)

(Immovable properties owned by RELIGIOUS OR CHARITABLE INSTUTIONS Etc..)

### AGRICULTURAL PROPERTIES

**DISTRICT : Y.S.R.**

**Name of the Mandal : Chakrayapet**

**Name of the Village : Kuppam**

| Sl. No. | Sy. No. | Sub-Division | Classification | Ext. | Boundaries | Name of the Onwer | Reasons for |
|---------|---------|--------------|----------------|------|------------|-------------------|-------------|
| 1       | 2       | 3            | 4              | 5    | 6          | 7                 | 8           |
| Nil     |         |              |                |      |            |                   |             |

## ANNEXURE - III (B)

(Immovable properties owned by RELIGIOUS OR CHARITABLE INSTUTIONS Etc.,)

### NON AGRICULTURAL PROPERTIES

DISTRICT : Y.S.R.

Name of the Mandal : Chakrayapet

Name of the Village : Kuppam

| Town        |           |        | House No. | Extent<br>of site | Boundaries | Name of the<br>owner | Reasons for<br>Prohibition |
|-------------|-----------|--------|-----------|-------------------|------------|----------------------|----------------------------|
| Ward<br>No. | Block No. | Survey |           |                   |            |                      |                            |
| 1           |           |        | 2         | 3                 | 4          | 5                    | 6                          |
| Nil         |           |        |           |                   |            |                      |                            |

ANNEXURE - IV (A)

(PROFORMA FOR NOTIFICATIONS/ INFORMATION OF SURPLUS LANDS UNDER THE A.P  
LAND REFORMS (CEILING ON AGRICULTURAL HOLDINGS) ACT 1973 OR THE URBAN  
LAND (CEILING AND REGULATION ) ACT, 1976).

AGRICULTURAL PROPERTIES

DISTRICT: Y.S.R.

Name of the Mandal: Chakrayapet

Name of the Village : Kuppam

REGISTRATION SUB-DISTRICT : LAKKIREDDIPALLI

| Sl. No. | Survey No. | Sub-Division | Classification of land | Extent declared as surplus | Boundaries | Name of the owner | Order of Appellate Tribunal Ref No. |
|---------|------------|--------------|------------------------|----------------------------|------------|-------------------|-------------------------------------|
| 1       | 2          | 3            | 4                      | 5                          | 6          | 7                 | 8                                   |
| Nil     |            |              |                        |                            |            |                   |                                     |

ANNEXURE - IV (B)

(PROFORMA FOR NOTIFICATIONS/ INFORMATION OF SURPLUS LANDS UNDER THE A.P  
LAND REFORMS (CEILING ON AGRICULTURAL HOLDINGS) ACT 1973 OR THE URBAN  
LAND (CEILING AND REGULATION ) ACT, 1976).

NON - AGRICULTURAL PROPERTIES

DISTRICT: Y.S.R.

Name of the Mandal: Chakrayapet

Name of the Village : Kuppam

REGISTRATION SUB-DISTRICT : LAKKIREDDIPALLI

| Town     |           |            | House No. | Extent of site | Boundaries | Name of the owner | Declared surplus in order Ref. |
|----------|-----------|------------|-----------|----------------|------------|-------------------|--------------------------------|
| Ward No. | Block No. | Survey No. |           |                |            |                   |                                |
| (A)      | (B)       | (C)        | 4         | 5              | 6          | 7                 | 8                              |
| Nil      |           |            |           |                |            |                   |                                |