

INDEX MAP SHOWING DGPS SURVEYED IDENTIFIED COMPENSATORY AFFORESTATION LAND IN LIEU OF FOREST AREAS PROPOSED FOR DIVERSION FOR CONSTRUCTION OF PANDIT RAGHUNATH MURMU MEDICAL COLLEGE & HOSPITAL UNDER SULIAPADA TAHASIL OF MAYURBHANJ DISTRICT.



| DGPS SURVEYED CA BOUNDARY PILLAR |          |                   |                   |            |             | DGPS SURVEYED CA BOUNDARY PILLAR |          |                   |                   |            |             | DGPS SURVEYED CA BOUNDARY PILLAR |          |                   |                    |            |             | DGPS SURVEYED GEOREFERENCED POINT |          |                   |                   |            |             |
|----------------------------------|----------|-------------------|-------------------|------------|-------------|----------------------------------|----------|-------------------|-------------------|------------|-------------|----------------------------------|----------|-------------------|--------------------|------------|-------------|-----------------------------------|----------|-------------------|-------------------|------------|-------------|
| SL NO                            | POINT ID | LONGITUDE         | LATITUDE          | EASTING    | NORTHING    | SL NO                            | POINT ID | LONGITUDE         | LATITUDE          | EASTING    | NORTHING    | SL NO                            | POINT ID | LONGITUDE         | LATITUDE           | EASTING    | NORTHING    | SL NO                             | POINT ID | LONGITUDE         | LATITUDE          | EASTING    | NORTHING    |
| 1                                | 1        | 86°49'40.614204"E | 21°59'50.717400"N | 482240.347 | 2432551.542 | 83                               | 83       | 87°01'16.654332"E | 22°00'48.877272"N | 502197.659 | 2434329.898 | 165                              | 165      | 86°59'26.779668"E | 22°03'15.026760"E  | 499047.854 | 2438823.320 | 1                                 | GEO-1    | 86°49'08.947236"E | 21°59'15.983196"N | 481331.096 | 2431484.645 |
| 2                                | 2        | 86°49'42.442356"E | 21°59'50.573472"N | 482292.761 | 2432547.057 | 84                               | 84       | 87°01'16.820508"E | 22°00'49.386708"N | 502202.421 | 2434345.562 | 166                              | 166      | 86°59'25.810368"E | 22°03'15.078348"N  | 499020.072 | 2438824.907 | 2                                 | GEO-2    | 86°49'41.819844"E | 22°00'03.491892"N | 482275.357 | 2432944.270 |
| 3                                | 3        | 86°49'46.399356"E | 21°59'50.345628"N | 482406.040 | 2432539.926 | 85                               | 85       | 87°01'17.180544"E | 22°00'50.121576"N | 502212.740 | 2434368.157 | 167                              | 167      | 86°59'26.391840"E | 22°03'16.704756"E  | 499036.741 | 2438874.912 | 3                                 | GEO-3    | 86°49'40.466568"E | 21°59'37.975560"N | 482235.673 | 2432159.783 |
| 4                                | 4        | 86°49'46.413372"E | 21°59'49.023888"N | 482406.569 | 2432499.286 | 86                               | 86       | 87°01'17.683716"E | 22°00'51.281676"N | 502227.161 | 2434403.828 | 168                              | 168      | 86°59'27.291768"E | 22°03'16.886284"N  | 499062.538 | 2438941.985 | 4                                 | GEO-4    | 86°49'30.821304"E | 21°59'29.881572"N | 481958.823 | 2431911.238 |
| 5                                | 5        | 86°49'49.027152"E | 21°59'48.992784"N | 482481.513 | 2432498.247 | 87                               | 87       | 87°01'17.910336"E | 22°00'51.911640"N | 502233.655 | 2434423.198 | 169                              | 169      | 86°50'31.914492"E | 22°03'15.538536"N  | 483718.933 | 2439954.316 | 5                                 | GEO-5    | 86°49'28.907868"E | 21°59'53.544048"N | 481904.790 | 2432638.831 |
| 6                                | 6        | 86°49'49.554336"E | 21°59'43.398348"N | 482496.439 | 2432326.222 | 88                               | 88       | 87°01'16.374720"E | 22°00'52.328340"N | 502189.628 | 2434436.004 | 170                              | 170      | 86°50'34.720584"E | 22°03'15.191532"N  | 483799.343 | 2439943.564 | 6                                 | GEO-6    | 86°49'22.008395"E | 21°59'11.323384"N | 481705.459 | 2431340.904 |
| 7                                | 7        | 86°49'41.284920"E | 21°59'41.386164"N | 482259.256 | 2432264.620 | 89                               | 89       | 87°01'16.666444"E | 22°00'52.961688"N | 502197.989 | 2434455.478 | 171                              | 171      | 86°50'34.757736"E | 22°03'14.900388"N  | 483800.351 | 2439888.491 | 7                                 | GEO-7    | 87°01'10.429140"E | 22°00'49.359888"N | 502019.182 | 2434344.712 |
| 8                                | 8        | 86°49'41.304360"E | 21°59'41.273376"N | 482259.810 | 2432261.152 | 90                               | 90       | 87°01'17.038524"E | 22°00'53.873784"N | 502208.851 | 2434483.523 | 172                              | 172      | 86°50'34.983312"E | 22°03'14.769176"N  | 483806.702 | 2439776.838 | 8                                 | GEO-8    | 87°00'56.628106"E | 22°00'59.370300"N | 501623.479 | 2434652.448 |
| 9                                | 9        | 86°49'39.422136"E | 21°59'41.888436"N | 482205.861 | 2432280.123 | 91                               | 91       | 87°01'17.171508"E | 22°00'54.383220"N | 502212.462 | 2434499.186 | 173                              | 173      | 86°50'35.103012"E | 22°03'14.215536"N  | 483810.017 | 2439664.498 | 9                                 | GEO-9    | 87°01'19.438464"E | 22°01'07.068100"N | 502277.398 | 2434889.207 |
| 10                               | 10       | 86°49'39.526788"E | 21°59'42.474192"N | 482208.882 | 2432298.129 | 92                               | 92       | 87°01'17.960106"E | 22°00'53.873676"N | 502235.075 | 2434483.523 | 174                              | 174      | 86°50'31.858188"E | 22°03'14.5729412"E | 483717.035 | 2439679.888 | 10                                | GEO-10   | 87°01'06.601440"E | 22°01'05.394504"N | 501909.384 | 2434837.702 |
| 11                               | 11       | 86°49'39.801828"E | 21°59'44.701152"N | 482216.846 | 2432366.591 | 93                               | 93       | 87°01'18.351552"E | 22°00'54.315936"N | 502246.294 | 2434497.123 | 175                              | 175      | 86°50'27.582612"E | 22°03'14.196868"N  | 483594.516 | 2439697.968 | 11                                | GEO-11   | 87°00'55.771922"E | 22°01'18.947856"N | 502095.306 | 2435254.439 |
| 12                               | 12       | 86°49'52.442832"E | 21°59'39.514848"N | 482579.130 | 2432206.728 | 94                               | 94       | 87°01'18.805692"E | 22°00'54.971604"N | 502259.311 | 2434517.284 | 176                              | 176      | 86°50'27.771180"E | 22°03'14.358922"N  | 483599.950 | 2439726.834 | 12                                | GEO-12   | 87°01'13.088568"E | 22°01'18.947856"N | 502095.306 | 2435254.439 |
| 13                               | 13       | 86°49'52.520052"E | 21°59'38.588748"N | 482581.313 | 2432178.252 | 95                               | 95       | 87°01'19.334352"E | 22°00'55.821348"N | 502274.463 | 2434543.412 | 177                              | 177      | 86°50'28.218948"E | 22°03'14.786924"N  | 483612.836 | 2439777.584 | 13                                | GEO-13   | 86°50'17.534436"E | 22°03'05.577192"N | 498782.848 | 2438532.799 |
| 14                               | 14       | 86°49'52.785732"E | 21°59'36.322584"N | 482588.854 | 2432108.567 | 96                               | 96       | 87°01'19.860564"E | 22°00'57.047976"N | 502289.544 | 2434581.129 | 178                              | 178      | 86°50'28.447260"E | 22°03'14.355076"N  | 483619.398 | 2439795.046 | 14                                | GEO-14   | 86°50'27.771180"E | 22°02'14.023104"N | 498932.779 | 2437777.841 |
| 15                               | 15       | 86°49'53.087160"E | 21°59'35.023488"N | 482597.453 | 2432068.615 | 97                               | 97       | 87°01'20.279676"E | 22°00'57.838536"N | 502301.556 | 2434605.437 | 179                              | 179      | 86°50'29.093892"E | 22°03'14.672316"N  | 483637.972 | 2439835.527 | 15                                | GEO-15   | 86°50'25.038636"E | 22°02'46.872456"N | 499771.802 | 2437957.652 |
| 16                               | 16       | 86°49'53.160528"E | 21°59'34.220220"N | 482599.530 | 2432043.916 | 98                               | 98       | 87°01'19.478964"E | 22°00'58.195476"N | 502278.599 | 2434616.408 | 180                              | 180      | 86°50'29.966280"E | 22°03'14.344007"N  | 483663.028 | 2439886.605 | 16                                | GEO-16   | 86°50'28.529024"E | 22°02'37.665852"N | 499384.564 | 2437674.594 |
| 17                               | 17       | 86°49'53.661720"E | 21°59'34.114920"N | 482613.897 | 2432040.662 | 99                               | 99       | 87°01'18.814548"E | 22°00'58.466664"N | 502259.549 | 2434624.743 | 181                              | 181      | 86°50'31.143480"E | 22°03'14.908824"N  | 483666.759 | 2439879.634 | 17                                | GEO-17   | 86°50'28.529024"E | 22°02'37.665852"N | 499384.564 | 2437674.594 |
| 18                               | 18       | 86°49'53.690304"E | 21°59'33.319788"N | 482614.690 | 2432016.214 | 100                              | 100      | 87°01'18.523848"E | 22°00'58.625892"N | 502251.215 | 2434629.638 | 182                              | 182      | 86°50'31.445268"E | 22°03'15.028864"N  | 483705.447 | 2439917.137 | 18                                | GEO-18   | 86°50'27.771180"E | 22°02'14.023104"N | 498932.779 | 2437777.841 |
| 19                               | 19       | 86°49'53.939688"E | 21°59'32.372088"N | 482622.218 | 2431987.068 | 101                              | 101      | 87°01'18.687720"E | 22°00'58.998060"N | 502255.911 | 2434641.081 | 183                              | 183      | 86°50'33.158344"E | 22°03'15.026660"N  | 483811.963 | 2440014.610 | 19                                | GEO-19   | 86°50'28.529024"E | 22°02'37.665852"N | 499384.564 | 2437674.594 |
| 20                               | 20       | 86°49'56.995672"E | 21°59'35.064096"N | 482422.788 | 2432070.057 | 102                              | 102      | 87°01'18.616260"E | 22°00'59.249772"N | 502260.886 | 2434666.216 | 184                              | 184      | 86°50'33.678184"E | 22°03'15.061166"N  | 483826.861 | 2440014.701 | 20                                | GEO-20   | 86°50'25.038636"E | 22°02'46.872456"N | 499771.802 | 2437957.652 |
| 21                               | 21       | 86°49'55.935940"E | 21°59'32.336772"N | 482392.308 | 2431986.237 | 103                              | 103      | 87°01'18.433956"E | 22°00'59.239008"N | 502248.635 | 2434648.488 | 185                              | 185      | 86°50'36.579660"E | 22°03'15.458488"N  | 483852.695 | 2440013.210 | 21                                | GEO-21   | 86°50'25.038636"E | 22°02'46.872456"N | 499771.802 | 2437957.652 |
| 22                               | 22       | 86°49'47.878680"E | 21°59'31.786200"N | 482447.995 | 2431969.259 | 104                              | 104      | 87°01'18.505594"E | 22°00'59.815584"N | 502250.686 | 2434666.216 | 186                              | 186      | 86°50'36.640428"E | 22°03'15.578584"N  | 483854.441 | 2440016.901 | 22                                | GEO-22   | 86°50'25.038636"E | 22°02'46.872456"N | 499771.802 | 2437957.652 |
| 23                               | 23       | 86°49'52.478544"E | 21°59'30.573816"N | 482579.851 | 2431931.824 | 105                              | 105      | 87°01'19.647912"E | 22°00'59.241636"N | 502283.438 | 2434648.574 | 187                              | 187      | 86°50'38.217156"E | 22°03'15.367012"N  | 483899.622 | 2440010.349 | 23                                | GEO-23   | 86°50'28.529024"E | 22°02'37.665852"N | 499384.564 | 2437674.594 |
| 24                               | 24       | 86°49'52.244040"E | 21°59'29.910084"N | 482573.104 | 2431911.425 | 106                              | 106      | 87°01'20.477424"E | 22°00'59.482808"N | 502303.221 | 2434637.410 | 188                              | 188      | 86°50'38.711616"E | 22°03'15.257572"N  | 483931.790 | 2440006.975 | 24                                | GEO-24   | 86°50'28.529024"E | 22°02'37.665852"N | 499384.564 | 2437674.594 |
| 25                               | 25       | 86°49'52.404744"E | 21°59'29.794092"N | 482577.708 | 2431907.853 | 107                              | 107      | 87°01'20.685180"E | 22°00'59.492808"N | 502313.174 | 2434666.301 | 189                              | 189      | 86°50'39.452460"E | 22°03'15.277840"N  | 483935.023 | 2440007.571 | 25                                | GEO-25   | 86°50'28.529024"E | 22°02'37.665852"N | 499384.564 | 2437674.594 |
| 26                               | 26       | 86°49'52.009464"E | 21°59'29.295420"N | 482566.357 | 2431892.533 | 108                              | 108      | 87°01'20.339112"E | 22°00'59.689080"N | 502303.252 | 2434662.334 | 190                              | 190      | 86°50'39.415308"E | 22°03'15.320220"N  | 483933.991 | 2440039.622 | 26                                | GEO-26   | 86°50'28.529024"E | 22°02'37.665852"N | 499384.564 | 2437674.594 |
| 27                               | 27       | 86°49'51.321900"E | 21°59'29.432832"N | 482546.646 | 2431896.780 | 109                              | 109      | 87°01'20.519112"E | 22°01'00.040152"N | 502308.411 | 2434673.129 | 192                              | 192      | 86°50'41.073288"E | 22°03'15.405602"N  | 483981.473 | 2440031.451 | 27                                | GEO-27   | 86°50'28.529024"E | 22°02'37.665852"N | 499384.564 | 2437674.594 |
| 28                               | 28       | 86°49'50.941560"E | 21°59'29.570100"N | 482535.745 | 2431901.013 | 110                              | 110      | 87°01'20.519148"E | 22°01'00.119316"N | 502308.411 | 2434675.563 | 193                              | 193      | 86°50'40.954668"E | 22°03'15.5288116"N | 483978.053 | 2439986.321 | 28                                |          |                   |                   |            |             |