

Map Showing Proposed Forest land For Diversion of Sudikonda Rf Block, Sudikonda South Beat, Sudikonda Range,  
Kakinada Division in favour of M/s Reliance Jio InfoComm Limited for laying of OFC.



| S no | Name   | Easting       | Northing       | Elevation | Latitude    | Longitude   |
|------|--------|---------------|----------------|-----------|-------------|-------------|
| 1    | SK01   | 597270.909279 | 1910468.340250 | 73.681    | 17.27735285 | 81.91515348 |
| 2    | SK02   | 597271.140178 | 1910468.868550 | 73.682    | 17.27735761 | 81.91515567 |
| 3    | sk-3   | 597434.160087 | 1910420.366640 | 75.694    | 17.27691225 | 81.91668710 |
| 4    | sk-4   | 597433.977678 | 1910419.914020 | 75.807    | 17.27690817 | 81.91668536 |
| 5    | SK05   | 597560.943546 | 1910394.129630 | 76.831    | 17.27666967 | 81.91787863 |
| 6    | SK06   | 597561.320397 | 1910393.912710 | 75.979    | 17.27666769 | 81.91788216 |
| 7    | sk-7   | 597700.752534 | 1910377.044900 | 77.170    | 17.27650924 | 81.91919310 |
| 8    | sk-8   | 597701.020929 | 1910376.417530 | 77.288    | 17.27650355 | 81.91919569 |
| 9    | SK09   | 597918.487567 | 1910357.665100 | 78.521    | 17.27632469 | 81.92124054 |
| 10   | SK10   | 597918.280341 | 1910357.029500 | 78.542    | 17.27631896 | 81.92123866 |
| 11   | sk-11  | 598086.941419 | 1910355.097610 | 80.363    | 17.27628421 | 81.92282513 |
| 12   | SK13   | 598252.506728 | 1910354.568510 | 81.661    | 17.27628226 | 81.92438263 |
| 13   | sk-137 | 598086.993970 | 1910354.617600 | 80.195    | 17.27628967 | 81.92282560 |
| 14   | SK14   | 598252.851298 | 1910354.054100 | 81.252    | 17.27627760 | 81.92439685 |

Surveyed Area 0.05 Ha

Legend

DGPS Points

Surveyed Area

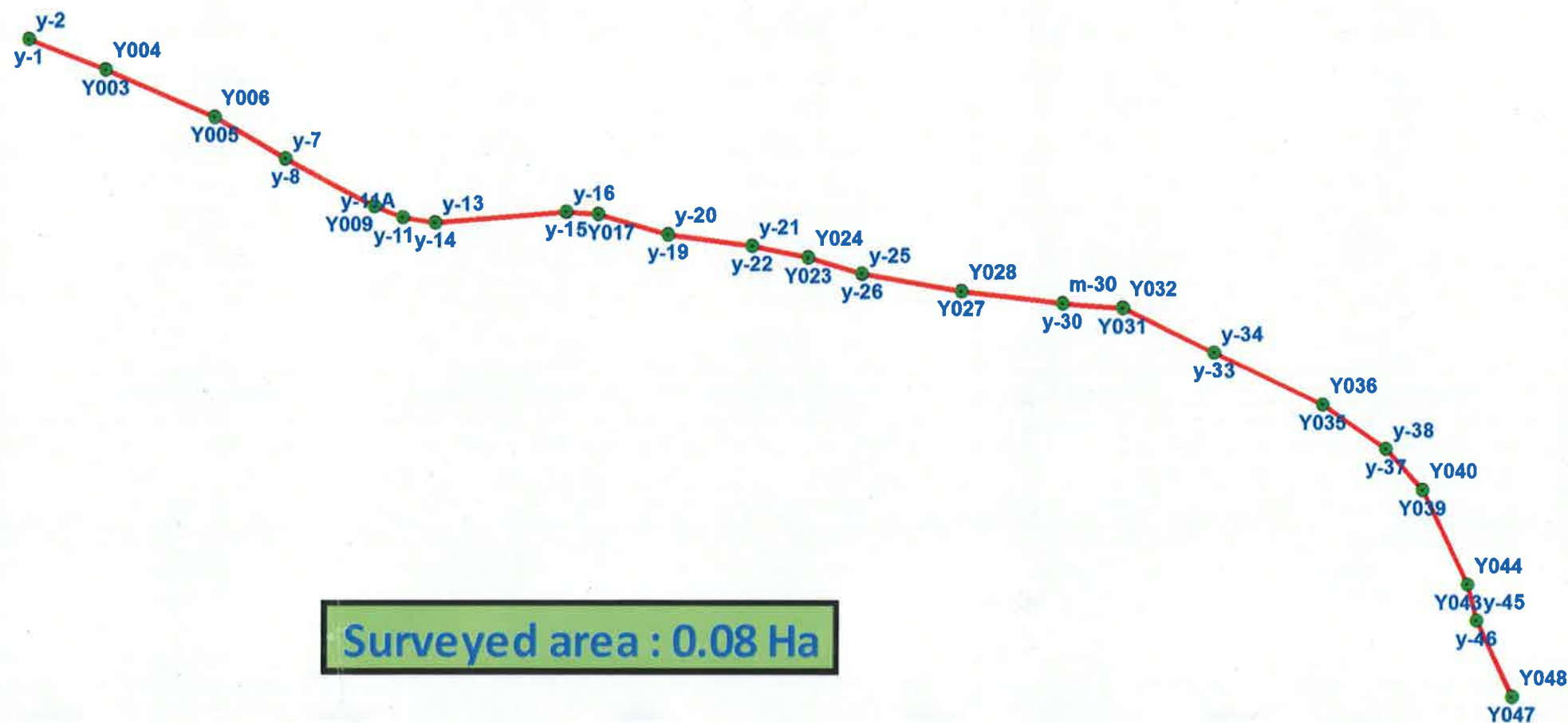
The DGPS/GNSS/ETRS data is only verified, the absolute locations of Points shall be verified by concerned Field Officers only.

Off. P.I. Chief Conservator of Forests (A.P.)  
Aranya Bhawan, Sarifabad, Hyd-4.

# Map Showing Proposed Forest land For Diversion of Tirumalayapalem RF, R.Yerrapalem Beat, Sudikonda Range, Kakinada Division in favour of M/s Reliance Jio infoComm Limited for laying of OFC.

N  
1:6000

| S/no | Name    | Easting       | Northing       | Elevation | Latitude    | Longitude   |
|------|---------|---------------|----------------|-----------|-------------|-------------|
| 1    | y-1     | 595389.943068 | 1906449.497100 | 98.897    | 17.24110960 | 81.89728271 |
| 2    | y-2     | 595390.113293 | 1906449.898570 | 98.930    | 17.24111322 | 81.89728432 |
| 3    | Y003    | 595468.048168 | 1906418.059170 | 99.747    | 17.24082218 | 81.89801596 |
| 4    | Y004    | 595468.190552 | 1906418.442760 | 99.334    | 17.24082564 | 81.89801732 |
| 5    | Y005    | 595578.222365 | 1906370.198000 | 102.244   | 17.24038497 | 81.89905012 |
| 6    | Y006    | 595578.362090 | 1906370.590930 | 101.333   | 17.24038852 | 81.89905145 |
| 7    | y-7     | 595650.028022 | 1906327.817860 | 101.683   | 17.23999891 | 81.89972364 |
| 8    | y-8     | 595650.251928 | 1906328.218550 | 101.725   | 17.24000251 | 81.89972576 |
| 9    | Y009    | 595741.104110 | 1906279.612680 | 102.420   | 17.23955939 | 81.90057815 |
| 10   | DEFAULT | 595740.949828 | 1906279.229810 | 102.032   | 17.23955594 | 81.90057668 |
| 11   | y-11    | 595769.849425 | 1906268.158630 | 100.161   | 17.23945466 | 81.90084801 |
| 12   | y-11A   | 595769.767845 | 1906267.828090 | 100.890   | 17.23945167 | 81.90084723 |
| 13   | y-13    | 595802.735953 | 1906263.330630 | 101.298   | 17.23940963 | 81.90115712 |
| 14   | y-14    | 595802.573841 | 1906262.884830 | 101.780   | 17.23940561 | 81.90115557 |
| 15   | y-15    | 595935.075326 | 1906273.989010 | 99.333    | 17.23950039 | 81.90240231 |
| 16   | y-16    | 595935.054507 | 1906273.598480 | 99.225    | 17.23949686 | 81.90240209 |
| 17   | Y017    | 595967.477306 | 1906270.923890 | 99.675    | 17.23947132 | 81.90270693 |
| 18   | Y018    | 595967.521322 | 1906271.443150 | 99.505    | 17.23947601 | 81.90270737 |
| 19   | y-19    | 596038.930714 | 1906250.606580 | 101.272   | 17.23928467 | 81.90337810 |
| 20   | y-20    | 596039.015445 | 1906251.056800 | 101.190   | 17.23928873 | 81.90337891 |
| 21   | y-21    | 596123.639184 | 1906239.553380 | 102.625   | 17.23918119 | 81.90417434 |
| 22   | y-22    | 596123.529849 | 1906239.095090 | 102.502   | 17.23917705 | 81.90417329 |
| 23   | Y023    | 596180.917526 | 1906227.165660 | 103.154   | 17.23906680 | 81.90471252 |
| 24   | Y024    | 596181.004379 | 1906227.609240 | 102.989   | 17.23907081 | 81.90471336 |
| 25   | y-25    | 596235.849473 | 1906210.848180 | 103.662   | 17.23891700 | 81.90522847 |
| 26   | y-26    | 596235.942583 | 1906211.283680 | 103.484   | 17.23892093 | 81.90522936 |
| 27   | Y027    | 596336.986068 | 1906193.346480 | 104.642   | 17.23875453 | 81.90617894 |
| 28   | Y028    | 596337.021082 | 1906193.820030 | 104.542   | 17.23875881 | 81.90617929 |
| 29   | y-30    | 596440.082992 | 1906180.818610 | 105.597   | 17.23863693 | 81.90714806 |
| 30   | Y031    | 596501.406217 | 1906175.785580 | 105.396   | 17.23858884 | 81.90772461 |
| 31   | Y032    | 596501.402756 | 1906176.383570 | 105.309   | 17.23859424 | 81.90772461 |
| 32   | y-33    | 596595.286057 | 1906131.016750 | 107.066   | 17.23818022 | 81.90860562 |
| 33   | y-34    | 596595.133723 | 1906130.623150 | 107.002   | 17.23817667 | 81.90860417 |
| 34   | Y035    | 596704.806495 | 1906077.532770 | 109.835   | 17.23769217 | 81.90963334 |
| 35   | Y036    | 596704.958202 | 1906077.960040 | 109.677   | 17.23769603 | 81.90963478 |
| 36   | y-37    | 596769.231891 | 1906032.398440 | 109.921   | 17.23728150 | 81.91023729 |
| 37   | y-38    | 596769.535711 | 1906032.731400 | 109.978   | 17.23728449 | 81.91024016 |
| 38   | Y039    | 596806.322084 | 1905990.757070 | 109.300   | 17.23690356 | 81.91058429 |
| 39   | Y040    | 596806.629461 | 1905991.058330 | 109.293   | 17.23690627 | 81.91058720 |
| 40   | Y043    | 596852.119258 | 1905894.600070 | 106.014   | 17.23603252 | 81.91101077 |
| 41   | Y044    | 596852.554108 | 1905894.777700 | 105.915   | 17.23603411 | 81.91101487 |
| 42   | y-45    | 596861.342315 | 1905858.252690 | 104.918   | 17.23570361 | 81.91109591 |
| 43   | y-46    | 596861.772167 | 1905858.445260 | 105.005   | 17.23570534 | 81.91109996 |
| 44   | Y047    | 596897.632124 | 1905780.432740 | 101.956   | 17.23499872 | 81.91143377 |
| 45   | Y048    | 596898.057055 | 1905780.605330 | 101.970   | 17.23500026 | 81.91143778 |
| 46   | m-30    | 596440.112230 | 1906181.274540 | 105.689   | 17.23864105 | 81.90714835 |

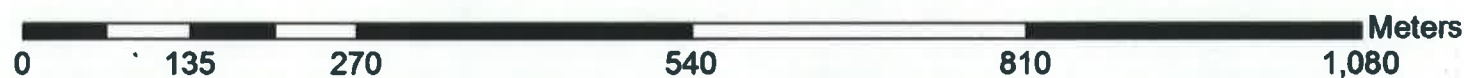


Surveyed area : 0.08 Ha

*Ch. Deepa*  
Forest Range Officer (GIS)  
Off. P.H. Chief Conservator of Forests (A.P.)  
Aranya Bhavan, Saifabad, Hyd-4,

**Legend**

- DGPS POINTS
- DGPS SURVEYED AREA



The DGPS/GNSS/ETS data is only verified, the absolute Locations of Points shall be verified by concerned Field Officers only.

# Map Showing Proposed Forest Land for diversion of Mallavaram RF Block, Mallavaram West Beat, Sudikonda Range, Kakinada Division, in Favour of M/s Reliance Jio Infocomm Limited for Laying of OFC .



| Sl.NO | Name    | Easting       | Northing       | Elevation | Latitude    | Longitude   |
|-------|---------|---------------|----------------|-----------|-------------|-------------|
| 1     | 103M    | 603109.628636 | 1910747.406400 | 137.720   | 17.27961718 | 81.97009351 |
| 2     | 106M    | 603124.265589 | 1910752.374350 | 138.824   | 17.27966141 | 81.97023143 |
| 3     | 58      | 602099.185764 | 1909896.331200 | 140.897   | 17.27197085 | 81.96054789 |
| 4     | a       | 602180.810804 | 1910402.679220 | 126.963   | 17.27654356 | 81.96133958 |
| 5     | DEFAULT | 601994.138708 | 1909654.530640 | 140.013   | 17.26979017 | 81.95854850 |
| 6     | M003    | 600482.965314 | 1909093.290990 | 118.476   | 17.26478505 | 81.94530713 |
| 7     | M004    | 600482.624839 | 1909092.862350 | 118.601   | 17.26478120 | 81.94530391 |
| 8     | M007    | 600873.097992 | 1908904.813980 | 129.972   | 17.26306429 | 81.94896827 |
| 9     | M008    | 600872.835232 | 1908904.316120 | 129.997   | 17.26305980 | 81.94896578 |
| 10    | M011    | 601025.874037 | 1908723.035750 | 137.551   | 17.26141457 | 81.95039696 |
| 11    | M012    | 601025.440340 | 1908722.647550 | 137.547   | 17.26141108 | 81.95039286 |
| 12    | M015    | 601198.531515 | 1908623.536100 | 142.889   | 17.26050760 | 81.95201645 |
| 13    | M016    | 601198.328490 | 1908622.995820 | 142.887   | 17.26050272 | 81.95201451 |
| 14    | M021    | 601301.572558 | 1908614.150270 | 142.440   | 17.26041817 | 81.95298527 |
| 15    | M022    | 601301.894367 | 1908614.236770 | 142.915   | 17.26041894 | 81.95298830 |
| 16    | M025    | 601295.627860 | 1908687.243360 | 140.791   | 17.26107906 | 81.95293274 |
| 17    | M026    | 601295.980318 | 1908687.064120 | 140.994   | 17.26107742 | 81.95293605 |
| 18    | M029    | 601269.251486 | 1908840.444390 | 139.135   | 17.26246488 | 81.95269174 |
| 19    | M030    | 601269.683924 | 1908840.532380 | 139.389   | 17.26246565 | 81.95269581 |
| 20    | M033    | 601274.673083 | 1909036.914200 | 133.918   | 17.26424034 | 81.95275186 |
| 21    | M034    | 601275.020280 | 1909036.844710 | 134.306   | 17.26423970 | 81.95275512 |
| 22    | M037    | 601371.902993 | 1909211.138140 | 132.438   | 17.26581064 | 81.95367457 |
| 23    | M038    | 601372.290633 | 1909210.905420 | 132.342   | 17.26580852 | 81.95367820 |
| 24    | M041    | 601559.726381 | 1909350.480010 | 131.042   | 17.26706163 | 81.95544786 |
| 25    | M042    | 601559.916427 | 1909350.116890 | 131.129   | 17.26705834 | 81.95544963 |
| 26    | M047    | 601798.648416 | 1909475.674730 | 134.742   | 17.26818244 | 81.95770119 |
| 27    | M048    | 601798.858014 | 1909475.349420 | 134.649   | 17.26817949 | 81.95770315 |
| 28    | M051    | 601994.441928 | 1909654.221330 | 140.632   | 17.26978736 | 81.95955134 |
| 29    | M055    | 602096.143028 | 1909786.190270 | 139.858   | 17.27097553 | 81.96051421 |
| 30    | M056    | 602096.644440 | 1909786.160500 | 140.007   | 17.27097524 | 81.96051893 |
| 31    | M063    | 602105.975301 | 1910180.954090 | 133.100   | 17.27454297 | 81.96062519 |
| 32    | M064    | 602106.425408 | 1910180.902890 | 133.036   | 17.27454249 | 81.96062942 |
| 33    | M069    | 602188.818659 | 1910481.343730 | 123.133   | 17.27725417 | 81.96141860 |
| 34    | M070    | 602189.322302 | 1910481.269650 | 123.115   | 17.27725348 | 81.96142333 |
| 35    | M073    | 602245.835519 | 1910627.339580 | 121.063   | 17.27857112 | 81.96196182 |
| 36    | M074    | 602246.075976 | 1910627.046870 | 120.952   | 17.27856846 | 81.96196407 |
| 37    | M077    | 602337.868293 | 1910699.510460 | 120.903   | 17.27921925 | 81.96283099 |
| 38    | M078    | 602338.208066 | 1910699.099760 | 120.831   | 17.27921552 | 81.96283417 |
| 39    | M081    | 602459.455286 | 1910826.687630 | 121.784   | 17.28036319 | 81.96398079 |
| 40    | M082    | 602459.823534 | 1910826.339960 | 121.545   | 17.28036003 | 81.96398424 |
| 41    | M085    | 602546.229339 | 1910872.706110 | 121.609   | 17.28077518 | 81.96479928 |
| 42    | M086    | 602546.297167 | 1910872.277970 | 121.558   | 17.28077131 | 81.96479989 |
| 43    | M089    | 602668.566375 | 1910785.402350 | 125.354   | 17.27998059 | 81.96594595 |
| 44    | M090    | 602668.272051 | 1910785.025250 | 125.327   | 17.27997720 | 81.96594326 |
| 45    | M095    | 602778.921380 | 1910775.432970 | 127.238   | 17.27988549 | 81.96698373 |
| 46    | M096    | 602778.708456 | 1910774.974800 | 127.149   | 17.27988136 | 81.96698170 |
| 47    | M099    | 602938.654789 | 1910747.222190 | 132.459   | 17.27962328 | 81.96848507 |
| 48    | M100    | 602938.042621 | 1910747.553290 | 130.767   | 17.27962328 | 81.96847933 |
| 49    | M104    | 603109.632120 | 1910747.450880 | 137.732   | 17.27961758 | 81.97009353 |
| 50    | M108    | 603173.297445 | 1910788.127560 | 140.107   | 17.27998232 | 81.97069438 |
| 51    | m-1     | 600385.881606 | 1909177.451770 | 114.709   | 17.26555000 | 81.94439776 |
| 52    | m-2     | 600385.428609 | 1909177.243360 | 114.730   | 17.26554814 | 81.94439349 |
| 53    | m-5     | 600700.562836 | 1908989.610200 | 124.749   | 17.26383834 | 81.94734922 |
| 54    | m-6     | 600700.367772 | 1908989.132330 | 124.834   | 17.26383403 | 81.94734736 |
| 55    | m-9     | 600936.482551 | 1908848.798870 | 132.932   | 17.26255520 | 81.94956191 |
| 56    | m-10    | 600936.810953 | 1908849.050000 | 132.459   | 17.26255746 | 81.94956502 |
| 57    | m-65    | 602149.012557 | 1910317.470960 | 127.941   | 17.27577488 | 81.96103645 |
| 58    | m-66    | 602148.580777 | 1910317.627910 | 127.928   | 17.27577632 | 81.96103239 |
| 59    | m-67    | 602180.396979 | 1910402.887610 | 125.467   | 17.27654546 | 81.96133569 |
| 60    | m-71    | 602218.773225 | 1910582.867290 | 121.666   | 17.27817039 | 81.96170515 |
| 61    | m-72    | 602218.244466 | 1910583.111250 | 121.665   | 17.27817262 | 81.96170019 |
| 62    | m-75    | 602265.337840 | 1910647.352310 | 121.398   | 17.27875111 | 81.96214622 |
| 63    | m-76    | 602265.010200 | 1910647.673050 | 121.298   | 17.27875403 | 81.96214316 |
| 64    | m-79    | 602433.543558 | 1910790.529680 | 122.084   | 17.28003756 | 81.96373533 |
| 65    | m-80    | 602433.924099 | 1910790.302530 | 122.219   | 17.28003549 | 81.96373889 |
| 66    | m-83    | 602501.531365 | 1910862.236200 | 121.726   | 17.28068257 | 81.96437829 |
| 67    | m-84    | 602501.764797 | 1910861.786610 | 121.750   | 17.28067850 | 81.96438046 |
| 68    | m-87    | 602577.252076 | 1910866.348840 | 122.411   | 17.28071632 | 81.96509082 |
| 69    | m-88    | 602577.008795 | 1910865.947040 | 122.297   | 17.28071270 | 81.96508851 |
| 70    | m-91    | 602698.204868 | 1910776.946460 | 125.957   | 17.27990283 | 81.96622447 |

Surveyed Area 0.23 Ha

Forest Range Officer (GIS)  
Off. Pri. Chief Conservator of Forests (A.P.)  
Aranya Bhavan, Saifabad, Hyd-4.

| Sl.NO | Name   | Easting       | Northing       | Elevation | Latitude    | Longitude   |
|-------|--------|---------------|----------------|-----------|-------------|-------------|
| 71    | m-92   | 602698.238296 | 1910776.491610 | 125.960   | 17.27989872 | 81.96622476 |
| 72    | m-93   | 602749.395469 | 1910781.970560 | 127.000   | 17.27994592 | 81.96670627 |
| 73    | m-94   | 602749.461411 | 1910782.500320 | 126.954   | 17.27995070 | 81.96670692 |
| 74    | m-97   | 602868.426630 | 1910736.368570 | 130.040   | 17.27952837 | 81.96782390 |
| 75    | m-98   | 602868.542039 | 1910736.797880 | 130.330   | 17.27953225 | 81.96782500 |
| 76    | m-101  | 603021.197879 | 1910751.416620 | 132.781   | 17.27965744 | 81.96926179 |
| 77    | m-102  | 603021.170577 | 1910751.014500 | 132.848   | 17.27965381 | 81.96926151 |
| 78    | m-106  | 603124.285447 | 1910751.858430 | 138.903   | 17.27965675 | 81.97023159 |
| 79    | m-109  | 603207.060742 | 1910804.565700 | 141.342   | 17.28012935 | 81.97101279 |
| 80    | m-110  | 603207.155433 | 1910804.078080 | 141.281   | 17.28012494 | 81.97101365 |
| 81    | m-111  | 603354.004736 | 1910845.660650 | 138.615   | 17.28049408 | 81.97239710 |
| 82    | m-112  | 603353.826625 | 1910846.172710 | 138.470   | 17.28049871 | 81.97239545 |
| 83    | m-113  | 603407.750192 | 1910847.210270 | 137.161   | 17.28050563 | 81.97290278 |
| 84    | m-114  | 603407.890701 | 1910846.704290 | 137.096   | 17.28050105 | 81.97290408 |
| 85    | m-115  | 603455.805122 | 1910869.792640 | 136.089   | 17.28070754 | 81.97335592 |
| 86    | m-116  | 603456.019328 | 1910869.325090 | 136.035   | 17.28070331 | 81.97335792 |
| 87    | N107   | 603173.334419 | 1910788.108170 | 140.102   | 17.27998214 | 81.97069473 |
| 88    | sk-13  | 601049.606909 | 1908698.766070 | 138.480   | 17.26119416 | 81.95061908 |
| 89    | sk-14  | 601049.298977 | 1908698.392230 | 138.410   | 17.26119080 | 81.95061616 |
| 90    | sk-17  | 601318.429352 | 1908569.498540 | 145.349   | 17.26001386 | 81.95314175 |
| 91    | sk-18  | 601318.643338 | 1908569.139570 | 145.423   | 17.26001060 | 81.95314375 |
| 92    | sk-20  | 601324.039513 | 1908577.781870 | 144.502   | 17.26008847 | 81.95319491 |
| 93    | sk-20a | 601324.520981 | 1908577.836270 | 144.621   | 17.26008894 | 81.95319944 |
| 94    | sk-23  | 601291.497473 | 1908648.818800 | 141.794   | 17.26073196 | 81.95289210 |
| 95    | sk-24  | 601291.995384 | 1908648.757990 | 142.052   | 17.26073139 | 81.95289678 |
| 96    | sk-27  | 601311.737873 | 1908752.417520 | 140.716   | 17.26166739 | 81.95308731 |
| 97    | sk-28  | 601312.243501 | 1908752.349170 | 140.538   | 17.26166675 | 81.95309206 |
| 98    | sk-31  | 601255.285148 | 1908922.320460 | 137.404   | 17.26320550 | 81.95256417 |
| 99    | sk-32  | 601255.866468 | 1908922.419710 | 137.272   | 17.26320637 | 81.95256964 |
| 100   | sk-35  | 601340.360621 | 1909167.744620 | 132.316   | 17.26541966 | 81.95337584 |
| 101   | sk-36  | 601340.754333 | 1909167.526460 | 132.501   | 17.26541787 | 81.95337953 |
| 102   | sk-39  | 601468.632791 | 1909313.493770 | 132.481   | 17.26673142 | 81.95458924 |
| 103   | sk-40  | 601468.867994 | 1909313.024060 | 132.461   | 17.26672716 | 81.95459143 |
| 104   | sk-43  | 601616.900478 | 1909391.670330 | 132.673   | 17.26743135 | 81.95598760 |
| 105   | sk-44  | 601616.661861 | 1909392.178330 | 132.779   | 17.26743595 | 81.95598538 |
| 106   | sk-45  | 601716.979755 | 1909438.199750 | 134.862   | 17.26784740 | 81.95693120 |
| 107   | sk-46  | 601717.254603 | 1909437.739160 | 134.890   | 17.26784323 | 81.95693376 |
| 108   | sk-49  | 601929.902098 | 1909586.259500 | 137.605   | 17.26917602 | 81.95894104 |
| 109   | sk-50  | 601930.219077 | 1909585.904670 | 137.706   | 17.26917280 | 81.95894401 |
| 110   | sk-53  | 602087.870993 | 1909762.877080 | 139.637   | 17.27076519 | 81.96043531 |
| 111   | sk-54  | 602087.410721 | 1909762.997000 | 139.610   | 17.27076630 | 81.96043098 |
| 112   | sk-57  | 602099.635594 | 1909896.317440 | 141.039   | 17.27197070 | 81.96055222 |
| 113   | sk-61  | 602099.404706 | 1910066.346420 | 137.285   | 17.27350744 | 81.96055801 |
| 114   | sk-62  | 602099.910749 | 1910066.313500 | 137.262   | 17.27350712 | 81.96056277 |

## Legend

- DGPS Points
- Surveyed Area

The DGPS/GNSS/ETS data is only verified, the absolute Locations of Points shall be verified by concerned Field Officers only.