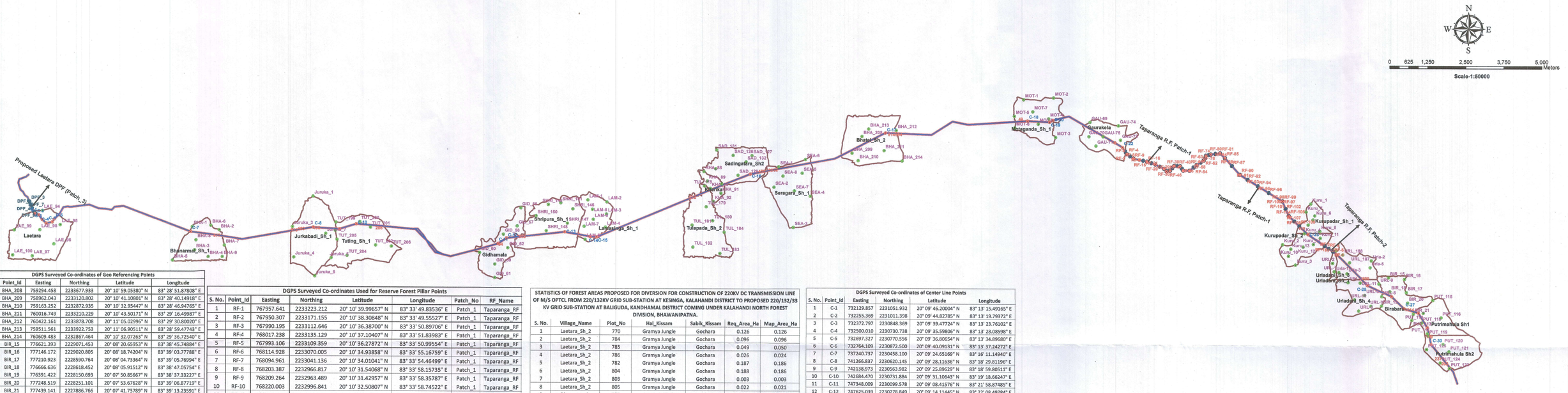
# INDEX MAP SHOWING FOREST AREA PROPOSED TO BE DIVERTED ON THE RIGHT OF WAY OF 220KV DC TRANSMISSION LINE FROM EXISTING 220/132KV GRID SUB-STATION AT KESINGA KALAHANDI DISTRICT TO PROPOSED 220/132/33KV GRID SUB-STATION AT SIRTIGUDA UNDER K.NUAGAON TAHASIL IN KANDHAMAL DISTRICT AND KALAHANDI NORTH FOREST DIVISION IN KALAHANDI DISTRICT.




| DGPS Surveyed Co-ordinates of Geo Referencing Points | | | | | |
|---|---|---|---|---|---|
| S. No. | Point_Id | Easting | Northing | Latitude | Longitude |
| 1 | BHA_208 | 759294.458 | 2233677.933 | 20° 10' 59.05380" N | 83° 28' 51.87808" E |
| 2 | BHA_209 | 758962.043 | 2233120.802 | 20° 10' 41.10801" N | 83° 28' 40.14918" E |
| 3 | BHA_210 | 759163.252 | 2232872.935 | 20° 10' 32.95447" N | 83° 28' 46.94765" E |
| 4 | BHA_211 | 760016.749 | 2233210.229 | 20° 10' 43.50171" N | 83° 29' 16.49897" E |
| 5 | BHA_212 | 760422.161 | 2233878.708 | 20° 11' 05.02996" N | 83° 29' 30.80020" E |
| 6 | BHA_213 | 759511.561 | 2233922.753 | 20° 11' 06.90511" N | 83° 28' 59.47743" E |
| 7 | BHA_214 | 760609.483 | 2232867.464 | 20° 10' 32.07263" N | 83° 29' 36.72540" E |
| 8 | BIR_15 | 776621.393 | 2229071.453 | 20° 08' 20.65953" N | 83° 38' 45.74884" E |
| 9 | BIR_16 | 777146.172 | 2229020.805 | 20° 08' 18.74204" N | 83° 39' 03.77788" E |
| 10 | BIR_17 | 777210.923 | 2228590.764 | 20° 08' 04.73364" N | 83° 39' 05.76994" E |
| 11 | BIR_18 | 776666.636 | 2228618.452 | 20° 08' 05.91512" N | 83° 38' 47.05754" E |
| 12 | BIR_19 | 776391.422 | 2228150.693 | 20° 07' 50.85667" N | 83° 38' 37.33227" E |
| 13 | BIR_20 | 777248.519 | 2228251.101 | 20° 07' 53.67628" N | 83° 39' 06.87719" E |
| 14 | BIR_21 | 777439.141 | 2227886.766 | 20° 07' 41.73789" N | 83° 39' 13.23591" E |
| 15 | GAU-69 | 766787.222 | 2234173.228 | 20° 11' 11.45732" N | 83° 33' 10.05318" E |
| 16 | GAU-70 | 766753.418 | 2233699.181 | 20° 10' 56.06819" N | 83° 33' 08.63860" E |
| 17 | GAU-71 | 766980.838 | 2233389.030 | 20° 10' 45.87490" N | 83° 33' 16.30223" E |
| 18 | GAU-73 | 767792.597 | 2233585.388 | 20° 10' 51.84966" N | 83° 33' 44.34713" E |
| 19 | GAU-74 | 767722.677 | 2234060.047 | 20° 11' 07.31055" N | 83° 33' 42.19267" E |
| 20 | GAU-75 | 767215.643 | 2233700.674 | 20° 10' 55.88547" N | 83° 33' 24.54942" E |
| 21 | GID_56 | 748099.295 | 2231282.848 | 20° 09' 46.52791" N | 83° 22' 25.31493" E |
| 22 | GID_57 | 747976.422 | 2230677.429 | 20° 09' 26.90677" N | 83° 22' 20.78796" E |
| 23 | GID_58 | 747524.599 | 2230401.829 | 20° 09' 18.15825" N | 83° 22' 05.10112" E |
| 24 | GID_59 | 747250.000 | 2229427.197 | 20° 08' 46.60625" N | 83° 21' 55.17221" E |
| 25 | GID_60 | 746738.982 | 2229800.558 | 20° 08' 58.97797" N | 83° 21' 37.76664" E |
| 26 | GID_61 | 747248.296 | 2228980.737 | 20° 08' 32.09545" N | 83° 21' 54.89500" E |
| 27 | GID_62 | 747669.660 | 2229961.617 | 20° 09' 03.78260" N | 83° 22' 09.87801" E |
| 28 | Juruka_1 | 741261.384 | 2231641.664 | 20° 10' 01.32324" N | 83° 18' 30.11284" E |
| 29 | Juruka_3 | 740586.743 | 2230637.067 | 20° 09' 28.97307" N | 83° 18' 06.41016" E |
| 30 | Juruka_4 | 740637.277 | 2229628.120 | 20° 08' 56.15438" N | 83° 18' 07.66858" E |
| 31 | Juruka_5 | 741864.233 | 2229604.694 | 20° 08' 54.83921" N | 83° 18' 49.88858" E |
| 32 | Juruka_6 | 741992.867 | 2230517.518 | 20° 09' 24.45220" N | 83° 18' 54.75371" E |
| 33 | Juruka_7 | 741678.826 | 2230413.973 | 20° 09' 21.22859" N | 83° 18' 43.89446" E |
| 34 | Juruka_8 | 741331.081 | 2228999.944 | 20° 08' 35.42275" N | 83° 18' 31.24878" E |
| 35 | KHA_88 | 754101.381 | 2232498.291 | 20° 10' 23.21115" N | 83° 25' 52.52013" E |
| 36 | KHA_89 | 754217.735 | 2232184.812 | 20° 10' 12.96707" N | 83° 25' 56.36718" E |
| 37 | KHA_90 | 754690.146 | 2232094.893 | 20° 10' 09.81944" N | 83° 26' 12.58265" E |
| 38 | KHA_91 | 754666.865 | 2231784.520 | 20° 09' 59.74281" N | 83° 26' 11.62456" E |
| 39 | KHA_92 | 754420.843 | 2231509.027 | 20° 09' 50.90602" N | 83° 26' 03.01748" E |
| 40 | KHA_93 | 754317.199 | 2231942.526 | 20° 10' 05.04495" N | 83° 25' 59.66867" E |
| 41 | Kuru_1 | 774060.078 | 2231504.590 | 20° 09' 41.04823" N | 83° 37' 18.93751" E |
| 42 | Kuru_4 | 773841.882 | 2230518.061 | 20° 09' 09.10056" N | 83° 37' 10.89317" E |
| 43 | Kuru_5 | 774136.462 | 2230977.827 | 20° 09' 23.89068" N | 83° 37' 21.28002" E |
| 44 | Kuru_6 | 774191.064 | 2231112.364 | 20° 09' 28.23478" N | 83° 37' 23.23215" E |
| 45 | Kuru_7 | 773907.727 | 2231236.649 | 20° 09' 32.41898" N | 83° 37' 13.54902" E |
| 46 | Kuru_8 | 774351.377 | 2230596.710 | 20° 09' 11.39518" N | 83° 37' 28.46875" E |
| 47 | Kuru_9 | 773967.374 | 2230806.722 | 20° 09' 18.41695" N | 83° 37' 15.36830" E |
| 48 | Kuru_2 | 773129.843 | 2230154.492 | 20° 08' 57.64975" N | 83° 36' 46.19359" E |
| 49 | Kuru_3 | 773561.469 | 2229488.030 | 20° 08' 35.77075" N | 83° 37' 00.68554" E |
| 50 | Kuru_10 | 773323.995 | 2229779.247 | 20° 08' 45.35601" N | 83° 36' 52.67158" E |
| 51 | Kuru_11 | 774366.699 | 2230367.643 | 20° 09' 03.94329" N | 83° 37' 28.87150" E |
| 52 | Kuru_12 | 773802.622 | 2230078.893 | 20° 08' 54.84885" N | 83° 37' 09.30399" E |
| 53 | Kuru_13 | 773397.965 | 2230008.689 | 20° 08' 52.77448" N | 83° 36' 55.34118" E |
| 54 | Kuru_14 | 774139.382 | 2230165.637 | 20° 08' 57.49525" N | 83° 37' 20.93944" E |
| 55 | LAE_94 | 732878.165 | 2231159.695 | 20° 09' 49.59512" N | 83° 13' 24.08922" E |
| 56 | LAE_95 | 732955.841 | 2230681.285 | 20° 09' 33.79195" N | 83° 13' 43.75462" E |
| 57 | LAE_96 | 732749.982 | 2230048.612 | 20° 09' 13.31550" N | 83° 13' 36.37637" E |
| 58 | LAE_97 | 732047.914 | 2229658.166 | 20° 09' 00.92858" N | 83° 13' 12.02987" E |
| 59 | LAE_98 | 732291.803 | 2230510.918 | 20° 09' 28.54298" N | 83° 13' 20.81749" E |
| 60 | LAE_99 | 731449.500 | 2230504.370 | 20° 09' 28.69564" N | 83° 12' 51.81932" E |
| 61 | LAE_100 | 731402.756 | 2229687.107 | 20° 09' 02.14903" N | 83° 12' 49.83552" E |
| 62 | PUT_113 | 777392.918 | 2227682.281 | 20° 07' 35.11676" N | 83° 39' 11.53339" E |
| 63 | PUT_114 | 777765.923 | 2227918.699 | 20° 07' 42.60610" N | 83° 39' 24.49672" E |
| 64 | PUT_115 | 778082.709 | 2228343.532 | 20° 07' 56.24715" N | 83° 39' 35.62972" E |
| 65 | PUT_116 | 778350.795 | 2227767.469 | 20° 07' 37.38786" N | 83° 39' 44.53646" E |
| 66 | PUT_117 | 777904.441 | 2227238.354 | 20° 07' 20.42541" N | 83° 39' 28.88863" E |
| 67 | PUT_118 | 777714.703 | 2227596.090 | 20° 07' 32.14904" N | 83° 39' 22.55722" E |
| 68 | PUT_119 | 777924.186 | 2227169.282 | 20° 07' 18.17058" N | 83° 39' 29.52999" E |
| 69 | PUT_120 | 778425.212 | 2226883.176 | 20° 07' 08.61289" N | 83° 39' 46.60996" E |
| 70 | PUT_121 | 778620.408 | 2226635.037 | 20° 07' 00.44781" N | 83° 39' 53.18875" E |
| 71 | PUT_123 | 778638.214 | 2226075.250 | 20° 06' 42.24751" N | 83° 39' 53.49308" E |
| 72 | PUT_124 | 778338.075 | 2226262.291 | 20° 06' 48.48169" N | 83° 39' 43.27055" E |
| 73 | PUT_125 | 777887.034 | 2226707.041 | 20° 07' 03.16867" N | 83° 39' 27.99785" E |
| 74 | SAD_126 | 755056.216 | 2233034.967 | 20° 10' 40.19882" N | 83° 26' 25.65864" E |
| 75 | SAD_127 | 755678.431 | 2233030.079 | 20° 10' 39.74226" N | 83° 26' 47.07433" E |
| 76 | SAD_129 | 755221.577 | 2232379.265 | 20° 10' 18.80830" N | 83° 26' 31.01882" E |
| 77 | SAD_130 | 754483.424 | 2232591.331 | 20° 10' 26.05319" N | 83° 26' 05.71769" E |
| 78 | SAD_131 | 754519.698 | 2233208.612 | 20° 10' 46.09867" N | 83° 26' 07.27797" E |
| 79 | SAD_132 | 755484.908 | 2232819.822 | 20° 10' 33.00121" N | 83° 26' 40.30624" E |
| 80 | SHRI_145 | 749000.897 | 2231395.181 | 20° 09' 49.75962" N | 83° 22' 56.40432" E |
| 81 | SHRI_146 | 749806.271 | 2231254.248 | 20° 09' 44.80286" N | 83° 23' 24.05616" E |
| 82 | SHRI_147 | 749622.108 | 2230776.348 | 20° 09' 29.35572" N | 83° 23' 17.48073" E |
| 83 | SHRI_148 | 748931.748 | 2230525.303 | 20° 09' 21.51798" N | 83° 22' 53.59494" E |
| 84 | SHRI_150 | 748599.480 | 2231022.142 | 20° 09' 37.82159" N | 83° 22' 42.40329" E |
| 85 | SHRI_151 | 749409.533 | 2231455.159 | 20° 09' 51.51844" N | 83° 23' 10.49956" E |
| 86 | TUL_178 | 754127.982 | 2232024.051 | 20° 10' 07.78475" N | 83° 25' 53.19677" E |
| 87 | TUL_179 | 754185.726 | 2231335.406 | 20° 09' 45.37492" N | 83° 25' 54.83732" E |
| 88 | TUL_180 | 754393.350 | 2230869.323 | 20° 09' 30.12747" N | 83° 26' 01.74862" E |
| 89 | TUL_181 | 753716.015 | 2230725.513 | 20° 09' 25.77534" N | 83° 25' 38.36340" E |
| 90 | TUL_182 | 753746.831 | 2230001.478 | 20° 09' 02.22803" N | 83° 25' 39.06006" E |
| 91 | TUL_183 | 754635.166 | 2229795.800 | 20° 08' 55.12069" N | 83° 26' 09.52997" E |
| 92 | TUL_184 | 754772.412 | 2230485.831 | 20° 09' 17.48264" N | 83° 26' 14.60171" E |
| 93 | TUL_199 | 742012.426 | 2230785.507 | 20° 09' 33.15425" N | 83° 18' 55.55548" E |
| 94 | TUL_200 | 742802.831 | 2230806.494 | 20° 09' 33.47785" N | 83° 19' 22.77249" E |
| 95 | TUT_201 | 743152.098 | 2230625.222 | 20° 09' 27.42683" N | 83° 19' 34.70741" E |
| 96 | TUT_202 | 743321.142 | 2230034.227 | 20° 09' 08.13988" N | 83° 19' 40.24112" E |
| 97 | TUT_204 | 742385.681 | 2229688.708 | 20° 08' 57.33391" N | 83° 19' 07.87675" E |
| 98 | TUT_205 | 742052.504 | 2230217.541 | 20° 09' 14.67450" N | 83° 18' 56.66261" E |
| 99 | TUT_206 | 743839.563 | 2229998.751 | 20° 09' 06.75050" N | 83° 19' 58.06788" E |
| 100 | Urla-1 | 774989.966 | 2229245.883 | 20° 08' 27.16911" N | 83° 37' 49.70837" E |
| 101 | Urla-2 | 776047.207 | 2229632.226 | 20° 08' 39.17950" N | 83° 38' 26.29832" E |
| 102 | Urla-3 | 775257.880 | 2229196.123 | 20° 08' 25.41426" N | 83° 37' 58.90000" E |
| 103 | Urla-5 | 776016.102 | 2229401.179 | 20° 08' 31.68723" N | 83° 38' 25.10174" E |
| 104 | URL_187 | 775337.752 | 2229565.535 | 20° 08' 37.37795" N | 83° 38' 01.84967" E |
| 105 | URL_188 | 775108.564 | 2229826.739 | 20° 08' 45.98425" N | 83° 37' 54.10563" E |
| 106 | SEA-1 | 756555.397 | 2232661.903 | 20° 10' 27.35527" N | 83° 27' 17.07410" E |
| 107 | SEA-2 | 756410.300 | 2231985.796 | 20° 10' 05.45050" N | 83° 27' 11.73581" E |
| 108 | SEA-3 | 757047.461 | 2230658.097 | 20° 09' 21.99217" N | 83° 27' 32.99045" E |
| 109 | SEA-4 | 757604.238 | 2231690.767 | 20° 09' 55.28716" N | 83° 27' 52.68039" E |
| 110 | SEA-5 | 757331.743 | 2232452.353 | 20° 10' 20.17099" N | 83° 27' 43.68998" E |
| 111 | SEA-6 | 757434.986 | 2232907.694 | 20° 10' 34.92039" N | 83° 27' 47.47620" E |
| 112 | SEA-7 | 757084.847 | 2231866.436 | 20° 10' 01.24687" N | 83° 27' 34.89289" E |
| 113 | SEA-8 | 756697.324 | 2232355.286 | 20° 10' 17.32157" N | 83° 27' 21.80329" E |
| 114 | BHA-1 | 737296.564 | 2230625.516 | 20° 09' 30.06890" N | 83° 16' 13.14982" E |
| 115 | BHA-2 | 738179.489 | 2230519.722 | 20° 09' 26.23717" N | 83° 16' 43.49229" E |
| 116 | BHA-3 | 737373.762 | 2229860.260 | 20° 09' 05.15933" N | 83° 16' 15.44722" E |
| 117 | BHA-4 | 737817.802 | 2229630.896 | 20° 08' 57.50633" N | 83° 16' 30.62344" E |
| 118 | BHA-5 | 736660.392 | 2229521.202 | 20° 08' 54.45425" N | 83° 15' 50.73335" E |
| 119 | BHA-6 | 737901.245 | 2230667.875 | 20° 09' 31.17693" N | 83° 16' 33.98438" E |
| 120 | BHA-7 | 738350.034 | 2230010.725 | 20° 09' 09.61586" N | 83° 16' 49.12241" E |
| 121 | BHA-8 | 737417.245 | 2230187.006 | 20° 09' 15.76116" N | 83° 16' 17.09766" E |
| 122 | BHA-9 | 738282.255 | 2229631.746 | 20° 08' 57.32711" N | 83° 16' 46.61049" E |
| 123 | LAM-1 | 750297.994 | 2231549.504 | 20° 09' 54.16936" N | 83° 23' 41.12796" E |
| 124 | LAM-2 | 750918.555 | 2231490.721 | 20° 09' 51.96761" N | 83° 24' 02.45896" E |
| 125 | LAM-3 | 750909.723 | 2231087.339 | 20° 09' 38.86073" N | 83° 24' 01.95433" E |
| 126 | LAM-4 | 750871.520 | 2230646.763 | 20° 09' 24.55872" N | 83° 24' 00.42031" E |
| 127 | LAM-5 | 750206.582 | 2230245.695 | 20° 09' 11.83457" N | 83° 23' 37.33497" E |
| 128 | LAM-6 | 750478.941 | 2230908.213 | 20° 09' 33.24074" N | 83° 23' 47.03793" E |
| 129 | LAM-7 | 750173.980 | 2230675.069 | 20° 09' 25.80577" N | 83° 23' 36.42569" E |
| 130 | LAM-8 | 750451.362 | 2231244.480 | 20° 09' 44.18332" N | 83° 23' 46.25559" E |
| 131 | MOT-1 | 764595.828 | 2234914.413 | 20° 11' 36.63664" N | 83° 31' 55.01080" E |
| 132 | MOT-2 | 765580.244 | 2234975.683 | 20° 11' 38.13860" N | 83° 32' 28.93013" E |
| 133 | MOT-3 | 765662.997 | 2233667.170 | 20° 10' 55.57178" N | 83° 32' 31.08865" E |
| 134 | MOT-4 | 765429.230 | 2234283.188 | 20° 11' 15.70821" N | 83° 32' 23.36672" E |
| 135 | MOT-5 | 764300.370 | 2234364.120 | 20° 11' 18.89889" N | 83° 31' 44.55127" E |
| 136 | MOT-6 | 764315.017 | 2233979.828 | 20° 11' 06.40231" N | 83° 31' 44.85383" E |
| 137 | MOT-7 | 764908.710 | 2234515.155 | 20° 11' 23.50571" N | 83° 32' 05.57130" E |
| 138 | MOT-8 | 765086.713 | 2234105.696 | 20° 11' 10.11015" N | 83° 32' 11.48317" E |
| 139 | URL-1 | 774833.626 | 2229274.141 | 20° 08' 28.16777" N | 83° 37' 44.34418" E |
| 140 | URL-2 | 774780.323 | 2229552.839 | 20° 08' 37.25206" N | 83° 37' 42.66165" E |
| 141 | URL-3 | 774884.892 | 2229967.645 | 20° 08' 50.67830" N | 83° 37' 46.48564" E |
| 142 | URL-4 | 775292.454 | 2228912.639 | 20° 08' 16.18410" N | 83° 37' 59.93519" E |
| 143 | URL-5 | 775847.664 | 2228494.417 | 20° 08' 02.30717" N | 83° 38' 18.81086" E |
| 144 | URL-6 | 775641.008 | 2227979.967 | 20° 07' 45.69560" N | 83° 38' 11.41976" E |
| 145 | URL-7 | 776044.877 | 2228141.331 | 20° 07' 50.73130" N | 83° 38' 25.40366" E |
| 146 | URL-8 | 776404.862 | 2228458.943 | 20° 08' 00.86687" N | 83° 38' 37.96328" E |
| 147 | URL-9 | 776309.657 | 2228867.603 | 20° 08' 14.19618" N | 83° 38' 34.91097" E |
| 148 | URL-10 | 775511.076 | 2228353.148 | 20° 07' 57.88976" N | 83° 38' 07.15264" E |
| 149 | URL-11 | 775692.450 | 2228898.736 | 20° 08' 15.52630" N | 83° 38' 13.69091" E |

| DGPS Surveyed Co-ordinates Used for Reserve Forest Pillar Points | | | | | | | |
|---|---|---|---|---|---|---|---|
| S. No. | Point_Id | Easting | Northing | Latitude | Longitude | Patch_No | RF_Name |
| 1 | RF-1 | 767957.641 | 2233223.212 | 20° 10' 39.99657" N | 83° 33' 49.83536" E | Patch_1 | Taparanga_RF |
| 2 | RF-2 | 767950.307 | 2233171.155 | 20° 10' 38.30848" N | 83° 33' 49.55527" E | Patch_1 | Taparanga_RF |
| 3 | RF-3 | 767990.195 | 2233112.646 | 20° 10' 36.38700" N | 83° 33' 50.89706" E | Patch_1 | Taparanga_RF |
| 4 | RF-4 | 768017.238 | 2233135.129 | 20° 10' 37.10407" N | 83° 33' 51.83983" E | Patch_1 | Taparanga_RF |
| 5 | RF-5 | 767993.106 | 2233109.359 | 20° 10' 36.27872" N | 83° 33' 50.99554" E | Patch_1 | Taparanga_RF |
| 6 | RF-6 | 768114.928 | 2233070.005 | 20° 10' 34.93858" N | 83° 33' 55.16759" E | Patch_1 | Taparanga_RF |
| 7 | RF-7 | 768094.961 | 2233041.136 | 20° 10' 34.01041" N | 83° 33' 54.46499" E | Patch_1 | Taparanga_RF |
| 8 | RF-8 | 768203.387 | 2232966.817 | 20° 10' 31.54068" N | 83° 33' 58.15735" E | Patch_1 | Taparanga_RF |
| 9 | RF-9 | 768209.264 | 2232963.489 | 20° 10' 31.42957" N | 83° 33' 58.35787" E | Patch_1 | Taparanga_RF |
| 10 | RF-10 | 768220.003 | 2232996.841 | 20° 10' 32.50807" N | 83° 33' 58.74522" E | Patch_1 | Taparanga_RF |
| 11 | RF-13 | 768529.246 | 2232894.034 | 20° 10' 29.01155" N | 83° 34' 09.33421" E | Patch_1 | Taparanga_RF |
| 12 | RF-14 | 768537.033 | 2232927.752 | 20° 10' 30.10342" N | 83° 34' 09.62018" E | Patch_1 | Taparanga_RF |
| 13 | RF-15 | 768660.382 | 2232889.783 | 20° 10' 29.13240" N | 83° 34' 13.85078" E | Patch_1 | Taparanga_RF |
| 14 | RF-16 | 768649.829 | 2232865.858 | 20° 10' 28.03521" N | 83° 34' 13.46947" E | Patch_1 | Taparanga_RF |
| 15 | RF-17 | 768793.441 | 2232815.628 | 20° 10' 26.33053" N | 83° 34' 18.38557" E | Patch_1 | Taparanga_RF |
| 16 | RF-18 | 768805.702 | 2232848.442 | 20° 10' 27.39078" N | 83° 34' 18.82509" E | Patch_1 | Taparanga_RF |
| 17 | RF-19 | 768944.569 | 2232801.934 | 20° 10' 25.80939" N | 83° 34' 23.57985" E | Patch_1 | Taparanga_RF |
| 18 | RF-20 | 768930.056 | 2232770.628 | 20° 10' 24.79930" N | 83° 34' 23.06363" E | Patch_1 | Taparanga_RF |
| 19 | RF-21 | 769068.437 | 2232703.406 | 20° 10' 22.54497" N | 83° 34' 27.79056" E | Patch_1 | Taparanga_RF |
| 20 | RF-22 | 769086.546 | 2232731.043 | 20° 10' 23.43401" N | 83° 34' 28.42859" E | Patch_1 | Taparanga_RF |
| 21 | RF-23 | 769228.741 | 2232664.139 | 20° 10' 21.18807" N | 83° 34' 33.28692" E | Patch_1 | Taparanga_RF |
| 22 | RF-24 | 769214.933 | 2232630.495 | 20° 10' 20.10164" N | 83° 34' 32.79372" E | Patch_1 | Taparanga_RF |
| 23 | RF-25 | 769305.727 | 2232585.967 | 20° 10' 18.60877" N | 83° 34' 35.89486" E | Patch_1 | Taparanga_RF |
| 24 | RF-26 | 769292.268 | 2232549.936 | 20° 10' 17.44462" N | 83° 34' 35.41238" E | Patch_1 | Taparanga_RF |
| 25 | RF-27 | 769303.281 | 2232549.539 | 20° 10' 17.42616" N | 83° 34' 35.79121" E | Patch_1 | Taparanga_RF |
| 26 | RF-28 | 769419.163 | 2232568.221 | 20° 10' 17.97483" N | 83° 34' 39.78956" E | Patch_1 | Taparanga_RF |
| 27 | RF-29 | 769428.534 | 2232573.791 | 20° 10' 18.15114" N | 83° 34' 40.11506" E | Patch_1 | Taparanga_RF |
| 28 | RF-30 | 769404.523 | 2232681.040 | 20° 10' 21.61166" N | 83° 34' 41.86863" E | Patch_1 | Taparanga_RF |
| 29 | RF-31 | 769501.866 | 2232656.469 | 20° 10' 20.80103" N | 83° 34' 42.68317" E | Patch_1 | Taparanga_RF |
| 30 | RF-32 | 769477.818 | 2232762.920 | 20° 10' 24.23238" N | 83° 34' 41.86863" E | Patch_1 | Taparanga_RF |
| 31 | RF-33 | 769542.503 | 2232756.251 | 20° 10' 24.02328" N | 83° 34' 44.13514" E | Patch_1 | Taparanga_RF |
| 32 | RF-34 | 769557.611 | 2232762.920 | 20° 10' 24.23238" N | 83° 34' 44.65871" E | Patch_1 | Taparanga_RF |
| 33 | RF-35 | 769562.604 | 2232729.346 | 20° 10' 23.13873" N | 83° 34' 44.81261" E | Patch_1 | Taparanga_RF |
| 34 | RF-36 | 769657.012 | 2232721.560 | 20° 10' 22.83803" N | 83° 34' 48.05776" E | Patch_1 | Taparanga_RF |
| 35 | RF-37 | 769658.281 | 2232757.058 | 20° 10' 23.99102" N | 83° 34' 48.12042" E | Patch_1 | Taparanga_RF |
| 36 | RF-38 | 769751.892 | 2232749.281 | 20° 10' 23.69101" N | 83° 34' 51.33813" E | Patch_1 | Taparanga_RF |
| 37 | RF-39 | 769757.069 | 2232746.880 | 20° 10' 23.61036" N | 83° 34' 51.51505" E | Patch_1 | Taparanga_RF |
| 38 | RF-40 | 769764.045 | 2232741.252 | 20° 10' 23.42394" N | 83° 34' 51.75213" E | Patch_1 | Taparanga_RF |
| 39 | RF-41 | 769741.043 | 2232714.385 | 20° 10' 22.56243" N | 83° 34' 50.94607" E | Patch_1 | Taparanga_RF |
| 40 | RF-42 | 769788.663 | 2232644.213 | 20° 10' 20.25789" N | 83° 34' 52.54751" E | Patch_1 | Taparanga_RF |
| 41 | RF-43 | 769817.202 | 2232667.267 | 20° 10' 20.99271" N | 83° 34' 53.54207" E | Patch_1 | Taparanga_RF |
| 42 | RF-44 | 769861.355 | 2232605.043 | 20° 10' 18.94821" N | 83° 34' 55.02842" E | Patch_1 | Taparanga_RF |
| 43 | RF-45 | 769837.369 | 2232578.344 | 20° 10' 18.09265" N | 83° 34' 54.18859" E | Patch_1 | Taparanga_RF |
| 44 | RF-46 | 769847.064 | 2232571.892 | 20° 10' 17.87810" N | 83° 34' 54.51881" E | Patch_1 | Taparanga_RF |
| 45 | RF-47 | 769852.341 | 2232570.050 | 20° 10' 17.81554" N | 83° 34' 54.69946" E | Patch_1 | Taparanga_RF |
| 46 | RF-50 | 770052.410 | 2232605.246 | 20° 10' 18.85822" N | 83° 35' 01.60417" E | Patch_1 | Taparanga_RF |
| 47 | RF-51 | 770055.644 | 2232568.107 | 20° 10' 17.64965" N | 83° 35' 01.69557" E | Patch_1 | Taparanga_RF |
| 48 | RF-53 | 770068.868 | 2232571.511 | 20° 10' 17.75358" N | 83° 35' 02.15255" E | Patch_1 | Taparanga_RF |
| 49 | RF-54 | 770204.850 | 2232676.902 | 20° 10' 21.10980" N | 83° 35' 06.88915" E | Patch_1 | Taparanga_RF |
| 50 | RF-55 | 770180.357 | 2232708.388 | 20° 10' 22.14544" N | 83° 35' 06.06303" E | Patch_1 | Taparanga_RF |
| 51 | RF-56 | 770282.796 | 2232791.638 | 20° 10' 24.79906" N | 83° 35' 09.63339" E | Patch_1 | Taparanga_RF |
| 52 | RF-57 | 770302.436 | 2232758.747 | 20° 10' 23.72021" N | 83° 35' 10.29170" E | Patch_1 | Taparanga_RF |
| 53 | RF-58 | 770431.577 | 2232840.737 | 20° 10' 26.31934" N | 83° 35' 14.78041" E | Patch_1 | Taparanga_RF |
| 54 | RF-60 | 770508.631 | 2232934.574 | 20° 10' 29.32985" N | 83° 35' 17.48278" E | Patch_1 | Taparanga_RF |
| 55 | RF-61 | 770532.932 | 2232908.621 | 20° 10' 28.47409" N | 83° 35' 18.30526" E | Patch_1 | Taparanga_RF |
| 56 | RF-62 | 770536.483 | 2232913.673 | 20° 10' 28.63649" N | 83° 35' 18.43018" E | Patch_1 | Taparanga_RF |
| 57 | RF-63 | 770539.527 | 2232917.350 | 20° 10' 28.75443" N | 83° 35' 18.53694" E | Patch_1 | Taparanga_RF |
| 58 | RF-64 | 770580.578 | 2232999.430 | 20° 10' 31.40107" N | 83° 35' 19.99385" E | Patch_1 | Taparanga_RF |
| 59 | RF-65 | 770549.580 | 2233017.348 | 20° 10' 31.99910" N | 83° 35' 18.93659" E | Patch_1 | Taparanga_RF |
| 60 | RF-66 | 770580.549 | 2233090.572 | 20° 10' 34.36304" N | 83° 35' 20.04177" E | Patch_1 | Taparanga_RF |
| 61 | RF-68 | 770587.377 | 2233099.396 | 20° 10' 34.64634" N | 83° 35' 20.28153" E | Patch_1 | Taparanga_RF |
| 62 | RF-69 | 770592.854 | 2233101.508 | 20° 10' 34.71220" N | 83° 35' 20.47119" E | Patch_1 | Taparanga_RF |
| 63 | RF-70 | 770610.970 | 2233071.197 | 20° 10' 33.71796" N | 83° 35' 21.07844" E | Patch_1 | Taparanga_RF |
| 64 | RF-71 | 770694.116 | 2233090.871 | 20° 10' 34.31517" N | 83° 35' 23.95074" E | Patch_1 | Taparanga_RF |
| 65 | RF-72 | 770684.021 | 2233125.833 | 20° 10' 35.45650" N | 83° 35' 23.62204" E | Patch_1 | Taparanga_RF |
| 66 | RF-73 | 770757.357 | 2233143.825 | 20° 10' 36.00402" N | 83° 35' 26.15582" E | Patch_1 | Taparanga_RF |
| 67 | RF-74 | 770762.689 | 2233109.987 | 20° 10' 34.90165" N | 83° 35' 26.32116" E | Patch_1 | Taparanga_RF |
| 68 | RF-75 | 770904.357 | 2233162.854 | 20° 10' 36.54782" N | 83° 35' 31.22553" E | Patch_1 | Taparanga_RF |
| 69 | RF-76 | 770901.003 | 2233126.717 | 20° 10' 35.37515" N | 83° 35' 31.09067" E | Patch_1 | Taparanga_RF |
| 70 | RF-77 | 771053.732 | 2233146.928 | 20° 10' 35.95444" N | 83° 35' 36.35818" E | Patch_1 | Taparanga_RF |
| 71 | RF-78 | 771056.465 | 2233182.438 | 20° 10' 37.10708" N | 83° 35' 36.47134" E | Patch_1 | Taparanga_RF |
| 72 | RF-79 | 771061.862 | 2233182.333 | 20° 10' 37.10093" N | 83° 35' 36.65706" E | Patch_1 | Taparanga_RF |
| 73 | RF-80 | 771066.736 | 2233180.675 | 20° 10' 37.04455" N | 83° 35' 36.82391" E | Patch_1 | Taparanga_RF |
| 74 | RF-81 | 771071.013 | 2233177.611 | 20° 10' 36.94283" N | 83° 35' 36.96946" E | Patch_1 | Taparanga_RF |
| 75 | RF-84 | 771210.336 | 2232993.345 | 20° 10' 30.88381" N | 83° 35' 41.66559" E | Patch_1 | Taparanga_RF |
| 76 | RF-85 | 771235.378 | 2233019.348 | 20° 10' 31.71611" N | 83° 35' 42.54149" E | Patch_1 | Taparanga_RF |
| 77 | RF-86 | 771466.871 | 2232756.818 | 20° 10' 23.06681" N | 83° 35' 50.36763" E | Patch_1 | Taparanga_RF |
| 78 | RF-87 | 771439.130 | 2232734.901 | 20° 10' 22.36867" N | 83° 35' 49.40106" E | Patch_1 | Taparanga_RF |
| 79 | RF-88 | 771696.357 | 2232445.988 | 20° 10' 12.84880" N | 83° 35' 58.09842" E | Patch_1 | Taparanga_RF |
| 80 | RF-89 | 771701.566 | 2232442.900 | 20° 10' 12.74581" N | 83° 35' 58.27603" E | Patch_1 | Taparanga_RF |
| 81 | RF-90 | 771721.410 | 2232471.562 | 20° 10' 13.66715" N | 83° 35' 58.97446" E | Patch_1 | Taparanga_RF |
| 82 | RF-91 | 771978.148 | 2232312.835 | 20° 10' 08.37818" N | 83° 36' 07.72489" E | Patch_1 | Taparanga_RF |
| 83 | RF-92 | 771956.099 | 2232285.328 | 20° 10' 07.49549" N | 83° 36' 06.95121" E | Patch_1 | Taparanga_RF |
| 84 | RF-93 | 772319.264 | 2232101.909 | 20° 10' 01.34976" N | 83° 36' 19.35097" E | Patch_1 | Taparanga_RF |
| 85 | RF-94 | 772297.736 | 2232074.070 | 20° 10' 00.45606" N | 83° 36' 18.59503" E | Patch_1 | Taparanga_RF |
| 86 | RF-95 | 772680.893 | 2231878.304 | 20° 09' 53.89867" N | 83° 36' 31.67580" E | Patch_1 | Taparanga_RF |
| 87 | RF-96 | 772662.331 | 2231848.624 | 20° 09' 52.94362" N | 83° 36' 31.02096" E | Patch_1 | Taparanga_RF |
| 88 | RF-97 | 773105.318 | 2231574.705 | 20° 09' 43.81566" N | 83° 36' 46.11812" E | Patch_1 | Taparanga_RF |
| 89 | RF-98 | 773128.326 | 2231601.625 | 20° 09' 44.67872" N | 83° 36' 46.92451" E | Patch_1 | Taparanga_RF |
| 90 | RF-99 | 773132.341 | 2231598.217 | 20° 09' 44.56592" N | 83° 36' 47.06083" E | Patch_1 | Taparanga_RF |
| 91 | RF-100 | 773135.132 | 2231593.781 | 20° 09' 44.42035" N | 83° 36' 47.15449" E | Patch_1 | Taparanga_RF |
| 92 | RF-101 | 773243.718 | 2231346.859 | 20° 09' 36.34047" N | 83° 36' 50.75768" E | Patch_1 | Taparanga_RF |
| 93 | RF-102 | 773213.869 | 2231327.869 | 20° 09' 35.73860" N | 83° 36' 49.72020" E | Patch_1 | Taparanga_RF |
| 94 | RF-103 | 773317.710 | 2231094.573 | 20° 09' 28.10397" N | 83° 36' 53.16740" E | Patch_1 | Taparanga_RF |
| 95 | RF-104 | 773314.057 | 2231099.922 | 20° 09' 28.27968" N | 83° 36' 53.04460" E | Patch_1 | Taparanga_RF |
| 96 | RF-105 | 773344.775 | 2231117.011 | 20° 09' 28.81933" N | 83° 36' 54.11096" E | Patch_1 | Taparanga_RF |
| 97 | RF-106 | 773525.844 | 2230935.928 | 20° 09' 22.84194" N | 