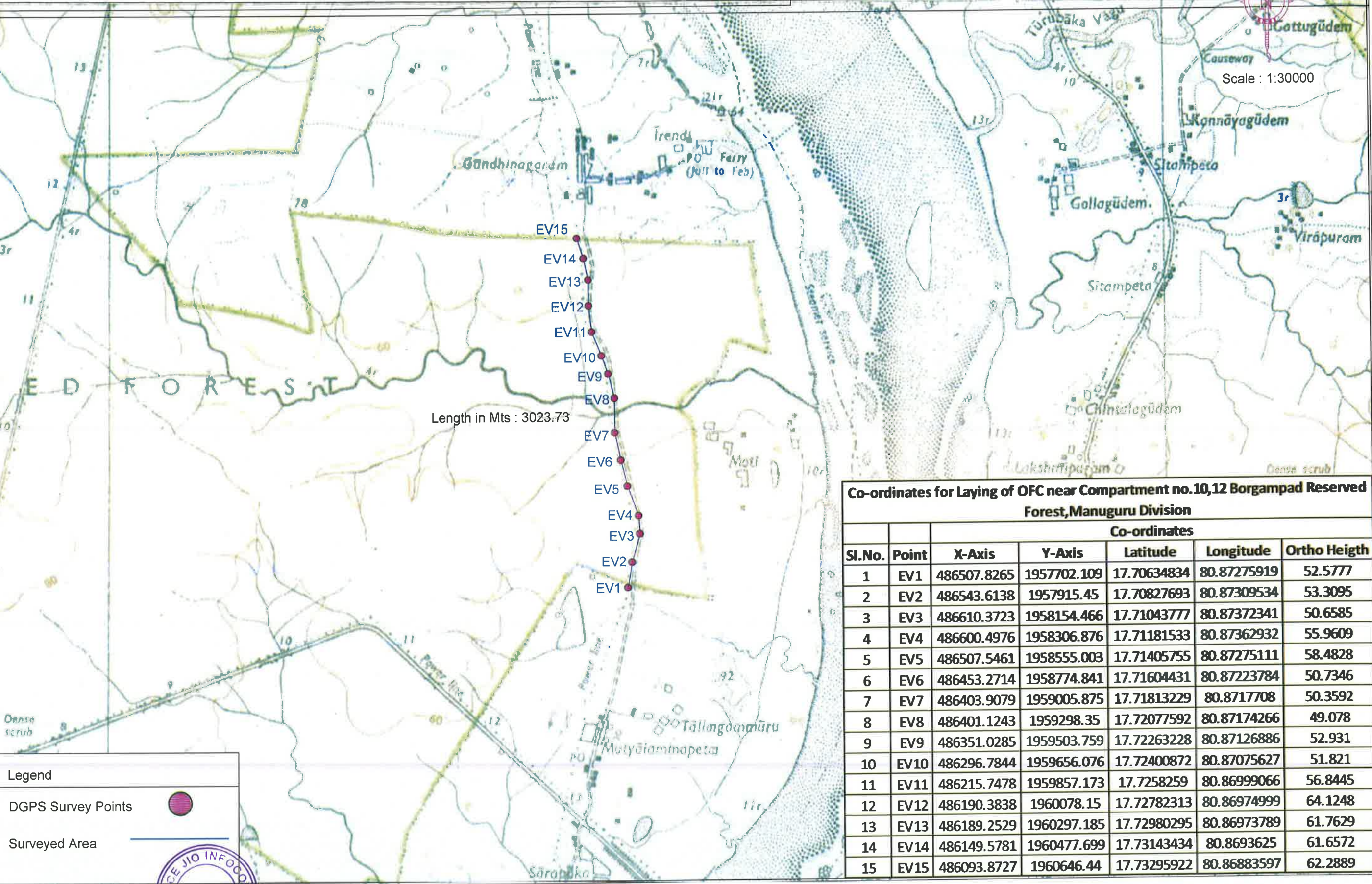


Map Showing Forest land Proposed for Diversion, Laying of OFC in favour of M/s Reliance Jio Department in Sarpaka Beat,Aswapuram Range, Sarpaka Section of Manuguru Division.



Reliance Jio Infocomm Ltd.



Map Showing Forest land Proposed for Diversion, Laying of OFC in favour of M/s Reliance Jio Department in Janampeta Beat, E.Bayyaram Range, Janampeta Section of Manuguru Division.

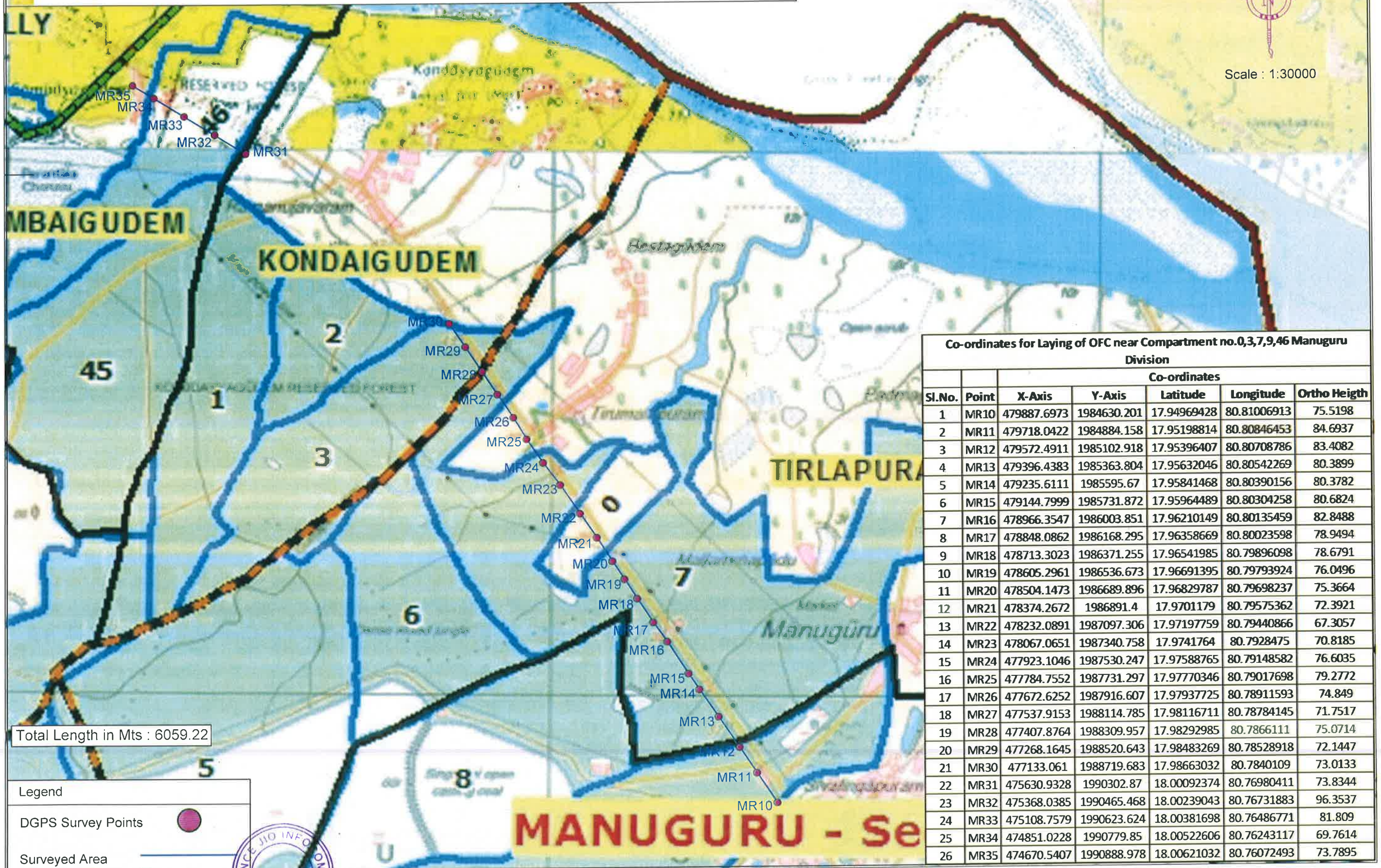
**Co-ordinates for Laying of OFC near Compartment no.0,1,29,30,Janapet Reserved Forest Manuguru Division**

| Sl.No. | Point | X-Axis      | Y-Axis      | Latitude    | Longitude   | Ortho Heigh |
|--------|-------|-------------|-------------|-------------|-------------|-------------|
| 1      | ML7   | 462873.6543 | 2003880.961 | 18.12346747 | 80.64905367 | 79.3756     |
| 2      | ML8   | 463007.1654 | 2003721.823 | 18.12203142 | 80.65031855 | 81.2437     |
| 3      | ML9   | 463165.0039 | 2003540.94  | 18.12039924 | 80.65181376 | 87.6304     |
| 4      | ML10  | 463329.3156 | 2003357.68  | 18.11874567 | 80.65337017 | 88.0731     |
| 5      | ML11  | 463493.1662 | 2003169.39  | 18.11704661 | 80.65492228 | 85.2439     |
| 6      | ML12  | 463825.267  | 2002904.243 | 18.11465571 | 80.65806605 | 507.3841    |
| 7      | ML13  | 463877.25   | 2002856.033 | 18.11422085 | 80.65855824 | 82.1153     |
| 8      | ML14  | 464134.6345 | 2002684.396 | 18.11267382 | 80.66099406 | 80.813      |
| 9      | ML15  | 464334.466  | 2002549.221 | 18.11145537 | 80.66288522 | 84.583      |
| 10     | ML16  | 464528.5117 | 2002410.281 | 18.11020278 | 80.66472173 | 81.6671     |
| 11     | ML17  | 464880.4825 | 2002163.918 | 18.10798181 | 80.66805273 | 77.8576     |
| 12     | ML18  | 464899.0218 | 2002148.817 | 18.10784563 | 80.66822821 | 80.0349     |
| 13     | ML19  | 465285.4159 | 2001882.5   | 18.1054448  | 80.67188482 | 79.9608     |
| 14     | ML20  | 465493.9455 | 2001724.067 | 18.10401616 | 80.67385842 | 81.7274     |
| 15     | ML21  | 465714.9037 | 2001553.592 | 18.10247886 | 80.67594966 | 82.9103     |
| 16     | ML22  | 465866.9301 | 2001437.498 | 18.10143197 | 80.67738847 | 79.765      |
| 17     | ML23  | 465986.1986 | 2001349.569 | 18.10063912 | 80.67851718 | 81.134      |

| Co-ordinates for Laying of OFC near Compartment no.0,1,29,30,janapet Reserved Forest Manuguru Division |       |              |             |             |             |              |
|--------------------------------------------------------------------------------------------------------|-------|--------------|-------------|-------------|-------------|--------------|
|                                                                                                        |       | Co-ordinates |             |             |             |              |
| Sl.No.                                                                                                 | Point | X-Axis       | Y-Axis      | Latitude    | Longitude   | Ortho Height |
| 1                                                                                                      | ML7   | 462873.6543  | 2003880.961 | 18.12346747 | 80.64905367 | 79.3756      |
| 2                                                                                                      | ML8   | 463007.1654  | 2003721.823 | 18.12203142 | 80.65031855 | 81.2437      |
| 3                                                                                                      | ML9   | 463165.0039  | 2003540.94  | 18.12039924 | 80.65181376 | 87.6304      |
| 4                                                                                                      | ML10  | 463329.3156  | 2003357.68  | 18.11874567 | 80.65337017 | 88.0731      |
| 5                                                                                                      | ML11  | 463493.1662  | 2003169.39  | 18.11704661 | 80.65492228 | 85.2439      |
| 6                                                                                                      | ML12  | 463825.267   | 2002904.243 | 18.11465571 | 80.65806605 | 507.3841     |
| 7                                                                                                      | ML13  | 463877.25    | 2002856.033 | 18.11422085 | 80.65855824 | 82.1153      |
| 8                                                                                                      | ML14  | 464134.6345  | 2002684.396 | 18.11267382 | 80.66099406 | 80.813       |
| 9                                                                                                      | ML15  | 464334.466   | 2002549.221 | 18.11145537 | 80.66288522 | 84.583       |
| 10                                                                                                     | ML16  | 464528.5117  | 2002410.281 | 18.11020278 | 80.66472173 | 81.6671      |
| 11                                                                                                     | ML17  | 464880.4825  | 2002163.918 | 18.10798181 | 80.66805273 | 77.8576      |
| 12                                                                                                     | ML18  | 464899.0218  | 2002148.817 | 18.10784563 | 80.66822821 | 80.0349      |
| 13                                                                                                     | ML19  | 465285.4159  | 2001882.5   | 18.1054448  | 80.67188482 | 79.9608      |
| 14                                                                                                     | ML20  | 465493.9455  | 2001724.067 | 18.10401616 | 80.67385842 | 81.7274      |
| 15                                                                                                     | ML21  | 465714.9037  | 2001553.592 | 18.10247886 | 80.67594966 | 82.9103      |
| 16                                                                                                     | ML22  | 465866.9301  | 2001437.498 | 18.10143197 | 80.67738847 | 79.765       |
| 17                                                                                                     | ML23  | 465986.1986  | 2001349.569 | 18.10063912 | 80.67851718 | 81.134       |



Map Showing Forest land Proposed for Diversion, Laying of OFC in favour of M/s Reliance Jio Department in Sambaigudem Beat, Manuguru Range, Kondaigudem Section of Manuguru Division.



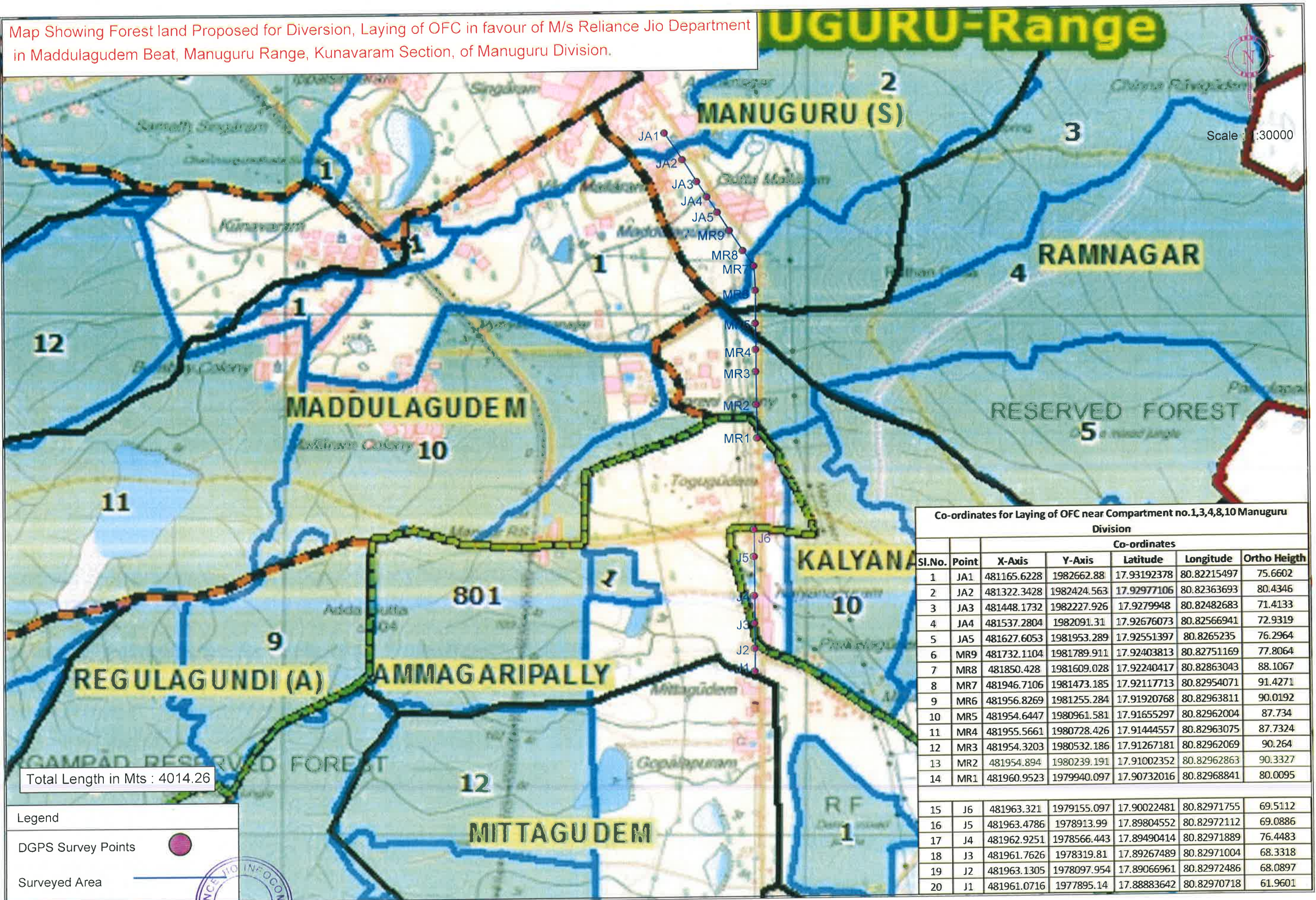
Total Length in Mts : 6059.22

|                    |
|--------------------|
| Legend             |
| DGPS Survey Points |
| Surveyed Area      |

Kaul Kaul



Map Showing Forest land Proposed for Diversion, Laying of OFC in favour of M/s Reliance Jio Department in Maddulagudem Beat, Manuguru Range, Kunavaram Section, of Manuguru Division.



Total Length in Mts : 4014.26

Legend

DGPS Survey Points

Surveyed Area



Co-ordinates for Laying of OFC near Compartment no.1,3,4,8,10 Manuguru Division

|        |       | Co-ordinates |             |             |             |              |
|--------|-------|--------------|-------------|-------------|-------------|--------------|
| Sl.No. | Point | X-Axis       | Y-Axis      | Latitude    | Longitude   | Ortho Height |
| 1      | JA1   | 481165.6228  | 1982662.88  | 17.93192378 | 80.82215497 | 75.6602      |
| 2      | JA2   | 481322.3428  | 1982424.563 | 17.92977106 | 80.82363693 | 80.4346      |
| 3      | JA3   | 481448.1732  | 1982227.926 | 17.9279948  | 80.82482683 | 71.4133      |
| 4      | JA4   | 481537.2804  | 1982091.31  | 17.92676073 | 80.82566941 | 72.9319      |
| 5      | JA5   | 481627.6053  | 1981953.289 | 17.92551397 | 80.8265235  | 76.2964      |
| 6      | MR9   | 481732.1104  | 1981789.911 | 17.92403813 | 80.82751169 | 77.8064      |
| 7      | MR8   | 481850.428   | 1981609.028 | 17.92240417 | 80.82863043 | 88.1067      |
| 8      | MR7   | 481946.7106  | 1981473.185 | 17.92117713 | 80.82954071 | 91.4271      |
| 9      | MR6   | 481956.8269  | 1981255.284 | 17.91920768 | 80.82963811 | 90.0192      |
| 10     | MR5   | 481954.6447  | 1980961.581 | 17.91655297 | 80.82962004 | 87.734       |
| 11     | MR4   | 481955.5661  | 1980728.426 | 17.91444557 | 80.82963075 | 87.7324      |
| 12     | MR3   | 481954.3203  | 1980532.186 | 17.91267181 | 80.82962069 | 90.264       |
| 13     | MR2   | 481954.894   | 1980239.191 | 17.91002352 | 80.82962863 | 90.3327      |
| 14     | MR1   | 481960.9523  | 1979940.097 | 17.90732016 | 80.82968841 | 80.0095      |
| 15     | J6    | 481963.321   | 1979155.097 | 17.90022481 | 80.82971755 | 69.5112      |
| 16     | J5    | 481963.4786  | 1978913.99  | 17.89804552 | 80.82972112 | 69.0886      |
| 17     | J4    | 481962.9251  | 1978566.443 | 17.89490414 | 80.82971889 | 76.4483      |
| 18     | J3    | 481961.7626  | 1978319.81  | 17.89267489 | 80.82971004 | 68.3318      |
| 19     | J2    | 481963.1305  | 1978097.954 | 17.89066961 | 80.82972486 | 68.0897      |
| 20     | J1    | 481961.0716  | 1977895.14  | 17.88883642 | 80.82970718 | 61.9601      |