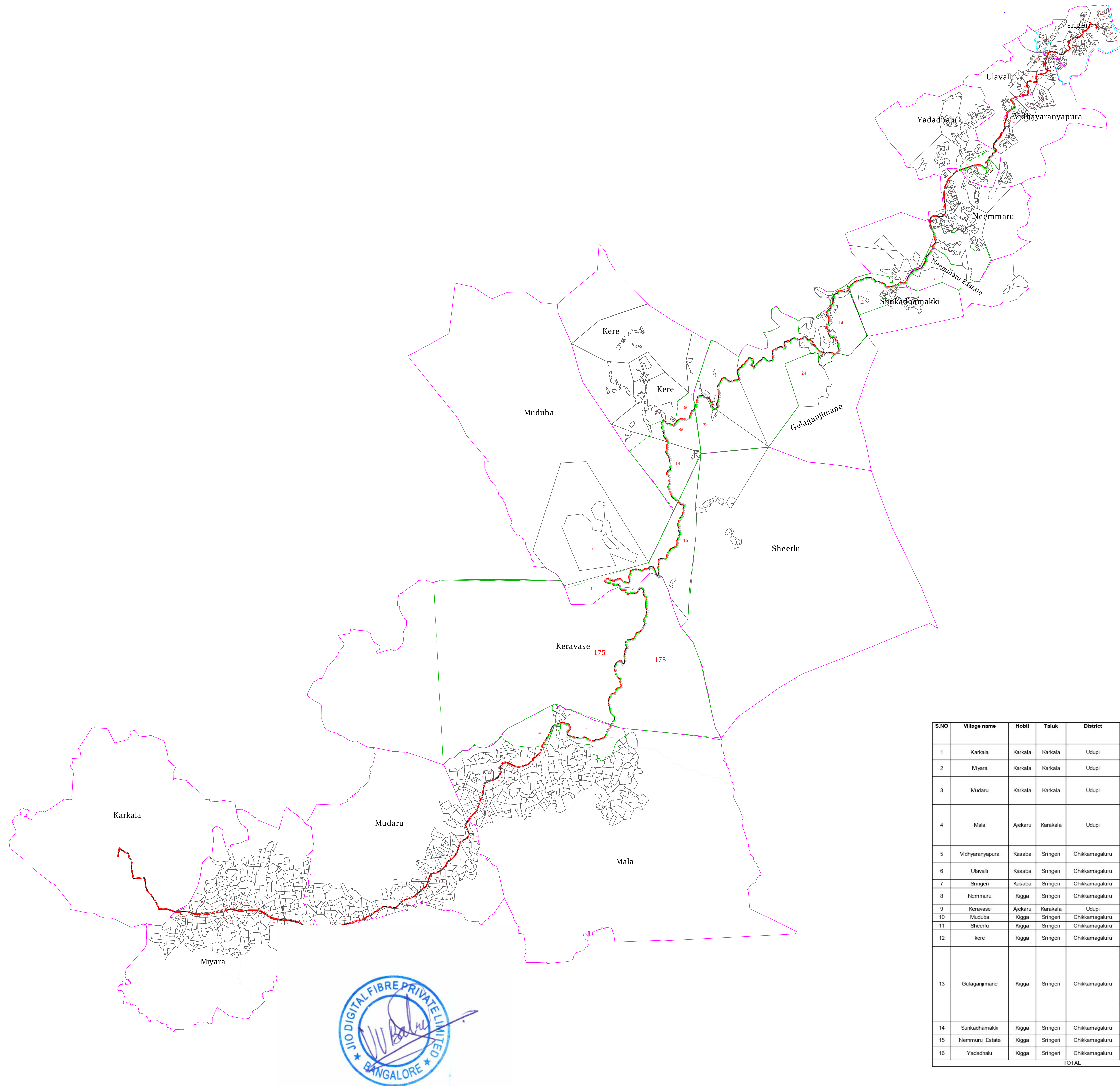
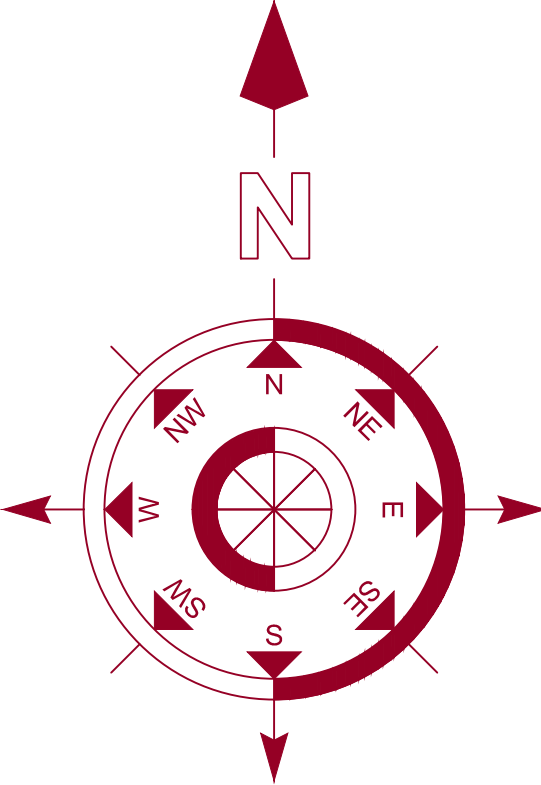
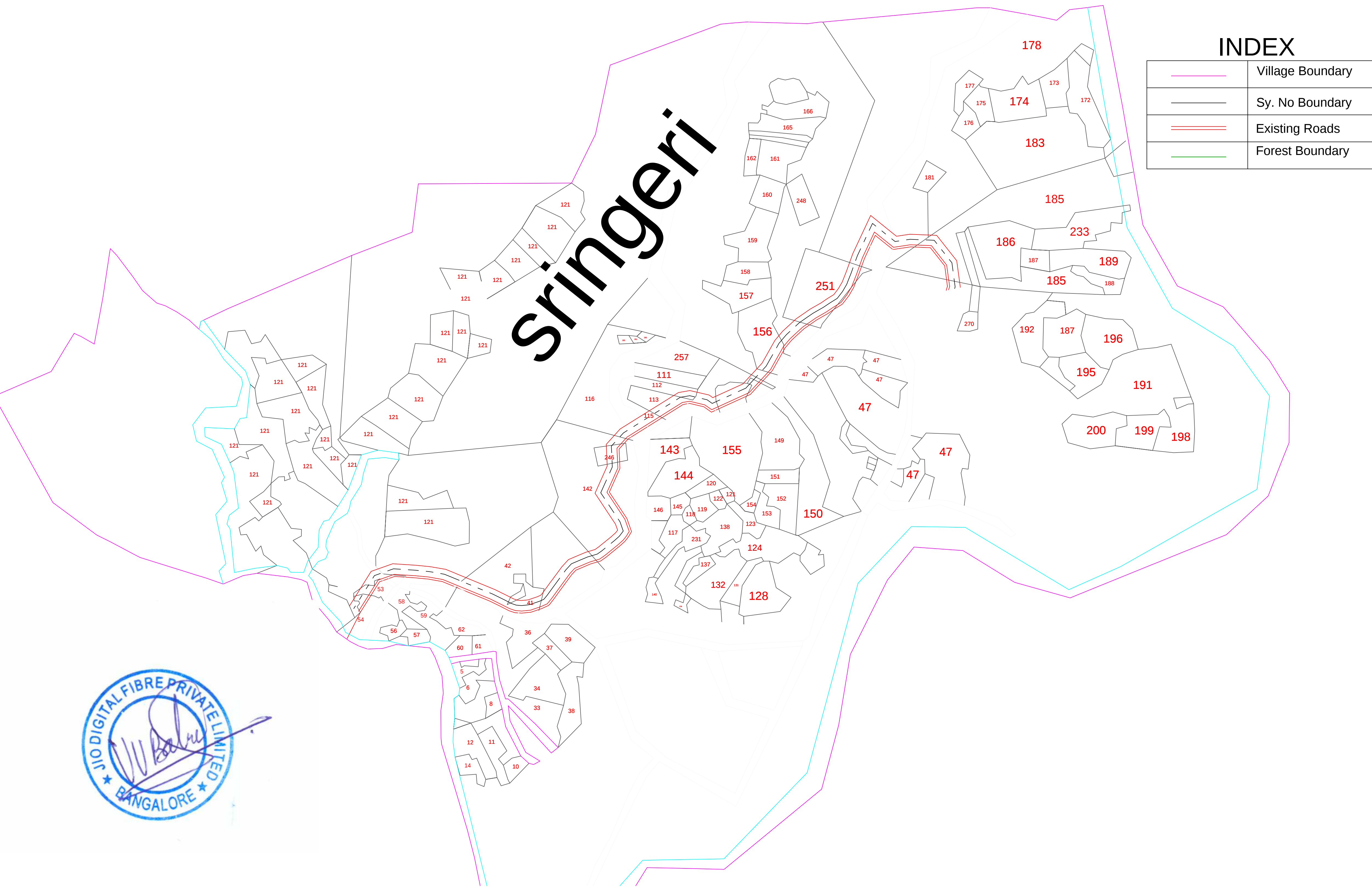


|                                                                                     |                  |
|-------------------------------------------------------------------------------------|------------------|
|  | Village Boundary |
|  | Sy. No Boundary  |
|  | Existing Roads   |
|  | Forest Boundary  |



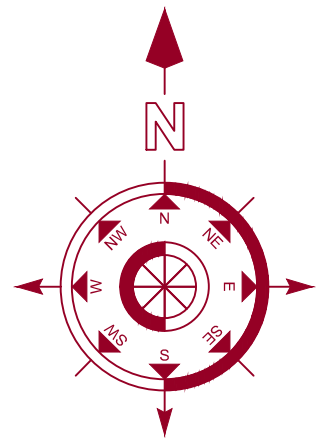
| S.NO  | Village name    | Hobil   | Taluk    | District       | Sy.No.                                                                                            | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total   |
|-------|-----------------|---------|----------|----------------|---------------------------------------------------------------------------------------------------|-----------------------|---------------------------|------------|-------------------------|----------------------------|---------|
| 1     | Karkala         | Karkala | Karkala  | Udupi          | 84, 74, 82, 247, 43 and along road                                                                | 0                     | 3.10333333                | 0.3        |                         | 0.0931                     | 0.0931  |
| 2     | Myara           | Karkala | Karkala  | Udupi          | 196,197,30,32,50,65 and along road                                                                | 0                     | 4.28                      | 0.3        |                         | 0.1284                     | 0.1284  |
| 3     | Mutaru          | Karkala | Karkala  | Udupi          | 50,171,305,219,247, 226,227, 446, 406, 412,383, 467,46, 374, 415, 496, 48, 345, 75 and along road | 0                     | 6.03666667                | 0.3        |                         | 0.1811                     | 0.1811  |
| 4     | Malu            | Ajekar  | Karakala | Udupi          | 327, 59, 509,502, 498, 499, 257,267,455,520 along road                                            | 0                     | 3.54333333                | 0.3        |                         | 0.1063                     | 0.19669 |
|       |                 |         |          |                | 327                                                                                               | 0.70666667            | 0                         | 0.3        | 0.0212                  |                            |         |
|       |                 |         |          |                | 220                                                                                               | 0.12966667            | 0                         | 0.3        | 0.0389                  |                            |         |
|       |                 |         |          |                | 222                                                                                               | 2.17866667            | 0                         | 0.3        | 0.0653                  |                            |         |
| 5     | Vidhyayayapura  | Kasaba  | Sringeri | Chikkamagaluru | 196, 275 along road                                                                               | 0                     | 0.80696667                | 0.3        |                         | 0.0242                     | 0.0464  |
|       |                 |         |          |                | 197                                                                                               | 0.74                  | 0                         | 0.3        | 0.0222                  |                            |         |
|       |                 |         |          |                | 63                                                                                                | 0.07866667            | 0                         | 0.3        | 0.00236                 |                            |         |
| 6     | Ulavalli        | Kasaba  | Sringeri | Chikkamagaluru | 40,19,18 along road                                                                               | 0                     | 0.93                      | 0.3        |                         | 0.0279                     | 0.03026 |
| 7     | Sringeri        | Kasaba  | Sringeri | Chikkamagaluru | 2,42, 142, 191, 185 along road                                                                    | 0                     | 3.49333333                | 0.3        |                         | 0.1048                     |         |
| 8     | Nemimuru        | Kigga   | Sringeri | Chikkamagaluru | 67, 50 and along road                                                                             | 0                     | 2.24                      | 0.3        |                         | 0.0672                     | 0.0859  |
| 9     | Keravase        | Ajekar  | Karakala | Udupi          | 175                                                                                               | 5.073                 | 0                         | 0.3        | 0.0167                  |                            | 0.15219 |
| 10    | Muduba          | Kigga   | Sringeri | Chikkamagaluru | 8                                                                                                 | 1.53666667            | 0                         | 0.3        | 0.0461                  |                            |         |
| 11    | Sheerlu         | Kigga   | Sringeri | Chikkamagaluru | 16                                                                                                | 3.06                  | 0                         | 0.3        | 0.0918                  |                            | 0.0918  |
| 12    | kere            | Kigga   | Sringeri | Chikkamagaluru | 14                                                                                                | 1.41                  | 0                         | 0.3        | 0.0423                  |                            | 0.0938  |
|       |                 |         |          |                | 69                                                                                                | 1.71666667            | 0                         | 0.3        | 0.0515                  |                            |         |
|       |                 |         |          |                | 35                                                                                                | 0.65666667            | 0                         | 0.3        | 0.0197                  |                            |         |
|       |                 |         |          |                | 3                                                                                                 | 0.2                   | 0                         | 0.3        | 0.006                   |                            |         |
|       |                 |         |          |                | 4                                                                                                 | 0.16666667            | 0                         | 0.3        | 0.005                   |                            | 0.30224 |
|       |                 |         |          |                | 33                                                                                                | 1.64333333            | 0                         | 0.3        | 0.0493                  |                            |         |
| 13    | Gulagangimane   | Kigga   | Sringeri | Chikkamagaluru | 22                                                                                                | 4.036                 | 0                         | 0.3        | 0.12108                 |                            |         |
|       |                 |         |          |                | 18                                                                                                | 0.40333333            | 0                         | 0.3        | 0.0121                  |                            |         |
|       |                 |         |          |                | 17                                                                                                | 0.36566667            | 0                         | 0.3        | 0.01097                 |                            |         |
|       |                 |         |          |                | 14                                                                                                | 1.933                 | 0                         | 0.3        | 0.05799                 |                            |         |
|       |                 |         |          |                | 11                                                                                                | 0.67                  | 0                         | 0.3        | 0.0201                  |                            | 0.0768  |
| 14    | Sunkadhamakki   | Kigga   | Sringeri | Chikkamagaluru | 49                                                                                                | 2.56                  | 0                         | 0.3        | 0.0768                  |                            |         |
| 15    | Nemimuru Estate | Kigga   | Sringeri | Chikkamagaluru | 1                                                                                                 | 1.10666667            | 0                         | 0.3        | 0.0332                  |                            |         |
|       |                 |         |          |                | 2                                                                                                 | 2.28                  | 0                         | 0.3        | 0.0684                  |                            | 0.1016  |
| 16    | Yadadhaku       | Kigga   | Sringeri | Chikkamagaluru | 103                                                                                               | 1.2                   | 0                         | 0.3        | 0.036                   |                            | 0.0455  |
|       |                 |         |          |                | 105                                                                                               | 0.31666667            | 0                         | 0.3        | 0.005                   |                            |         |
| TOTAL |                 |         |          |                |                                                                                                   | 34.7833333            | 24.4333333                | 1.6456     |                         | 0.733                      | 1.7766  |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN  
RESERVE FOREST, IN SRINGERI VILLAGE& CHIKKAMAGALURU DISTRICT.



| S.NO | Village name | Hobli  | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|--------------|--------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | Sringeri     | Kasaba | Sringeri | Chikkamagaluru |        | 0                     | 3.49333333                | 0.3        |                         | 0.1048                     | 0.1048 |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN YADADHALU VILLAGE & CHIKKAMAGALURU DISTRICT.



INDEX

|  |                  |
|--|------------------|
|  | Village Boundary |
|  | Sy. No Boundary  |
|  | Existing Roads   |
|  | Forest Boundary  |

| DATUM-WGS84 |         |             |             |
|-------------|---------|-------------|-------------|
| P.NO        | COADING | LATITUDE    | LONGITUDE   |
| 1599        | A1599   | 13.39072915 | 75.22117612 |
| 1600        | A1600   | 13.39079802 | 75.22134623 |
| 1601        | A1601   | 13.39083656 | 75.22152671 |
| 1602        | A1602   | 13.39090247 | 75.22169818 |
| 1603        | A1603   | 13.39097339 | 75.22186794 |
| 1604        | A1604   | 13.39102599 | 75.22204467 |
| 1605        | A1605   | 13.3910811  | 75.22222055 |
| 1606        | A1606   | 13.39114412 | 75.22239369 |
| 1607        | A1607   | 13.39120714 | 75.22256684 |
| 1608        | A1608   | 13.391261   | 75.22274311 |
| 1609        | A1609   | 13.39131237 | 75.22292022 |
| 1610        | A1610   | 13.39137226 | 75.22309441 |
| 1611        | A1611   | 13.39141915 | 75.22327235 |
| 1612        | A1612   | 13.39146498 | 75.22345056 |
| 1613        | A1613   | 13.39153355 | 75.22362128 |
| 1614        | A1614   | 13.39161936 | 75.22378388 |
| 1615        | A1615   | 13.39170952 | 75.22394397 |
| 1616        | A1616   | 13.39180216 | 75.22410218 |
| 1617        | A1617   | 13.39186669 | 75.22427514 |
| 1618        | A1618   | 13.39191363 | 75.22445337 |
| 1619        | A1619   | 13.39195965 | 75.22463201 |
| 1620        | A1620   | 13.39197814 | 75.22481476 |
| 1621        | A1621   | 13.3919801  | 75.22499943 |
| 1622        | A1622   | 13.39197015 | 75.22518379 |
| 1623        | A1623   | 13.39196587 | 75.22536842 |
| 1624        | A1624   | 13.39199276 | 75.22554997 |
| 1625        | A1625   | 13.39200385 | 75.22573427 |
| 1626        | A1626   | 13.39199643 | 75.22591869 |
| 1627        | A1627   | 13.39198372 | 75.22610288 |
| 1628        | A1628   | 13.39197945 | 75.22628749 |
| 1629        | A1629   | 13.39195291 | 75.22646938 |
| 1630        | A1630   | 13.39188171 | 75.22663864 |
| 1631        | A1631   | 13.39179322 | 75.22679968 |
| 1632        | A1632   | 13.39169561 | 75.226955   |
| 1633        | A1633   | 13.39158176 | 75.22709832 |
| 1634        | A1634   | 13.39143323 | 75.22719922 |
| 1635        | A1635   | 13.39127562 | 75.22728961 |
| 1636        | A1636   | 13.39114789 | 75.22741927 |
| 1637        | A1637   | 13.39116429 | 75.22759272 |
| 1638        | A1638   | 13.39126699 | 75.22774424 |
| 1639        | A1639   | 13.39138983 | 75.22787953 |
| 1640        | A1640   | 13.39151409 | 75.22801363 |
| 1641        | A1641   | 13.39163701 | 75.22814904 |
| 1642        | A1642   | 13.39178242 | 75.22825778 |
| 1643        | A1643   | 13.39194937 | 75.22832613 |
| 1644        | A1644   | 13.39212546 | 75.2283675  |
| 1645        | A1645   | 13.39230425 | 75.22837379 |
| 1646        | A1646   | 13.39248401 | 75.22835371 |
| 1647        | A1647   | 13.3926633  | 75.2283295  |
| 1648        | A1648   | 13.39283397 | 75.22826852 |
| 1649        | A1649   | 13.39300389 | 75.228263   |
| 1650        | A1650   | 13.39314144 | 75.22838291 |
| 1651        | A1651   | 13.39328497 | 75.22849502 |
| 1652        | A1652   | 13.39344712 | 75.22857617 |
| 1653        | A1653   | 13.39360753 | 75.22866147 |
| 1654        | A1654   | 13.39375391 | 75.22876956 |
| 1655        | A1655   | 13.39390325 | 75.22887274 |
| 1656        | A1656   | 13.39406085 | 75.22896311 |
| 1657        | A1657   | 13.39419754 | 75.22908118 |
| 1658        | A1658   | 13.39428806 | 75.22924036 |
| 1659        | A1659   | 13.39436838 | 75.22940585 |
| 1660        | A1660   | 13.39445813 | 75.22956617 |
| 1661        | A1661   | 13.39461944 | 75.22964713 |
| 1662        | A1662   | 13.39479227 | 75.22969989 |
| 1663        | A1663   | 13.39496657 | 75.22974896 |
| 1664        | A1664   | 13.39509644 | 75.22986962 |
| 1665        | A1665   | 13.3951785  | 75.23003354 |
| 1666        | A1666   | 13.39527317 | 75.23019049 |
| 1667        | A1667   | 13.39538672 | 75.23033401 |
| 1668        | A1668   | 13.39550709 | 75.2304714  |

Yadadhalu

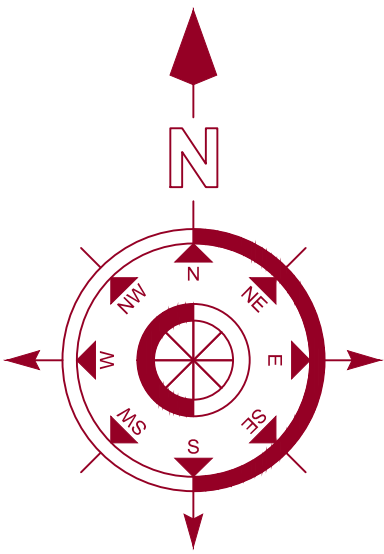


| S.NO | Village name | Hobli | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|--------------|-------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | Yadadhalu    | Kigga | Sringeri | Chikkamagaluru | 103    | 1.2                   | 0                         | 0.3        | 0.036                   |                            | 0.0455 |
|      |              |       |          |                | 105    | 0.31666667            | 0                         | 0.3        | 0.0095                  |                            |        |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN VIDHAYARANYAPURA VILLAGE & CHIKKAMAGALURU DISTRICT.



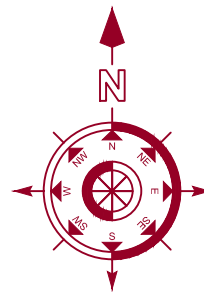
| INDEX |                  |
|-------|------------------|
|       | Village Boundary |
|       | Sy. No Boundary  |
|       | Existing Roads   |
|       | Forest Boundary  |



Vidhayaranyapura

| S.NO | Village name    | Hobli  | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|-----------------|--------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | Vidhyaranyapura | Kasaba | Sringeri | Chikkamagaluru |        | 0                     | 0.806666667               | 0.3        |                         | 0.0242                     | 0.0464 |
|      |                 |        |          |                | 197    | 0.74                  | 0                         | 0.3        | 0.0222                  |                            |        |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN  
RESERVE FOREST, IN KERAVASE VILLAGE & UDUPI DISTRICT.



| INDEX |                  |
|-------|------------------|
|       | Village Boundary |
|       | Sy. No Boundary  |
|       | Existing Roads   |
|       | Forest Boundary  |

Keravase

175

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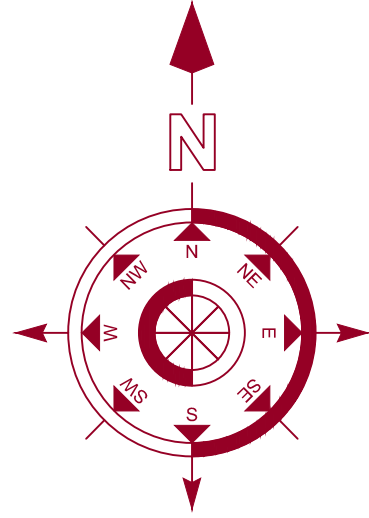
| S.NO | Village name | Hobli   | Taluk    | District | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total   |
|------|--------------|---------|----------|----------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|---------|
| 1    | Keravase     | Ajekaru | Karakala | Udupi    | 175    | 5.073                 | 0                         | 0.3        | 0.15219                 |                            | 0.15219 |

| DATUM-WGS84 |          |             |             | DATUM-WGS84 |          |             |              | DATUM-WGS84 |          |              |              |
|-------------|----------|-------------|-------------|-------------|----------|-------------|--------------|-------------|----------|--------------|--------------|
| P.NO        | COORDING | LATTITUDE   | LONGITUDE   | P.NO        | COORDING | LATTITUDE   | LONGITUDE    | P.NO        | COORDING | LATTITUDE    | LONGITUDE    |
| 572         | A572     | 13.28571554 | 75.13990072 | 299         | A299     | 13.26771319 | 75.13238502  | 152         | A152     | 13.34613629  | 75.12828882  |
| 573         | A573     | 13.28556691 | 75.13994644 | 300         | A300     | 13.26694676 | 75.13237810  | 153         | A153     | 13.34647656  | 75.12817395  |
| 574         | A574     | 13.2854217  | 75.14012003 | 301         | A301     | 13.26712208 | 75.13228847  | 154         | A154     | 13.34663966  | 75.12845222  |
| 575         | A575     | 13.28528731 | 75.14024382 | 302         | A302     | 13.26729515 | 75.13225528  | 155         | A155     | 13.34680066  | 75.12853632  |
| 576         | A576     | 13.28515401 | 75.14036911 | 303         | A303     | 13.26747088 | 75.13220070  | 156         | A156     | 13.34696012  | 75.12862036  |
| 577         | A577     | 13.28502658 | 75.14049861 | 304         | A304     | 13.2676523  | 75.13218157  | 157         | A157     | 13.34711581  | 75.1287172   |
| 578         | A578     | 13.28489679 | 75.14062801 | 305         | A305     | 13.26783236 | 75.13215955  | 158         | A158     | 13.34727149  | 75.12881115  |
| 579         | A579     | 13.28476911 | 75.14075872 | 306         | A306     | 13.26801122 | 75.13213746  | 159         | A159     | 13.34742771  | 75.12890235  |
| 580         | A580     | 13.28472165 | 75.14089746 | 307         | A307     | 13.26817176 | 75.13210388  | 160         | A160     | 13.34757653  | 75.12900192  |
| 581         | A581     | 13.28465432 | 75.14093012 | 308         | A308     | 13.26832738 | 75.13207529  | 161         | A161     | 13.34768994  | 75.12910915  |
| 582         | A582     | 13.28503377 | 75.14096665 | 309         | A309     | 13.26849051 | 75.13205188  | 162         | A162     | 13.34778448  | 75.12923333  |
|             |          |             |             | 310         | A310     | 13.26864617 | 75.13202660  | 163         | A163     | 13.34800206  | 75.12937802  |
|             |          |             |             | 311         | A311     | 13.26880029 | 75.13200065  | 164         | A164     | 13.34819605  | 75.12953535  |
|             |          |             |             | 312         | A312     | 13.26895219 | 75.13197303  | 165         | A165     | 13.34837195  | 75.12970146  |
|             |          |             |             | 313         | A313     | 13.26910222 | 75.13194505  | 166         | A166     | 13.34852027  | 75.12987689  |
|             |          |             |             | 314         | A314     | 13.26924941 | 75.13191715  | 167         | A167     | 13.34864944  | 75.12999905  |
|             |          |             |             | 315         | A315     | 13.26939629 | 75.13188825  | 168         | A168     | 13.34878175  | 75.12887346  |
|             |          |             |             | 316         | A316     | 13.26954027 | 75.13185859  | 169         | A169     | 13.34890824  | 75.12872832  |
|             |          |             |             | 317         | A317     | 13.26974259 | 75.13182819  | 170         | A170     | 13.34903755  | 75.12858236  |
|             |          |             |             | 318         | A318     | 13.26987837 | 75.13179697  | 171         | A171     | 13.34915018  | 75.12844748  |
|             |          |             |             | 319         | A319     | 13.26997433 | 75.13176494  | 172         | A172     | 13.34925028  | 75.12831655  |
|             |          |             |             | 320         | A320     | 13.27009476 | 75.13173229  | 173         | A173     | 13.34934832  | 75.12818460  |
|             |          |             |             | 321         | A321     | 13.27019621 | 75.13169911  | 174         | A174     | 13.34943491  | 75.12814044  |
|             |          |             |             | 322         | A322     | 13.27025765 | 75.13166591  | 175         | A175     | 13.34951482  | 75.12809873  |
|             |          |             |             | 323         | A323     | 13.27028167 | 75.13163225  | 176         | A176     | 13.34958865  | 75.12805939  |
|             |          |             |             | 324         | A324     | 13.27029096 | 75.13159816  | 177         | A177     | 13.35009935  | 75.12803288  |
|             |          |             |             | 325         | A325     | 13.27038938 | 75.131479824 | 178         | A178     | 13.35020812  | 75.12801767  |
|             |          |             |             | 326         | A326     | 13.27050007 | 75.13136936  | 179         | A179     | 13.35034006  | 75.12802117  |
|             |          |             |             | 327         | A327     | 13.27058219 | 75.13126926  | 180         | A180     | 13.350483993 | 75.12799683  |
|             |          |             |             | 328         | A328     | 13.27072914 | 75.13109198  | 181         | A181     | 13.3508165   | 75.12795886  |
|             |          |             |             | 329         | A329     | 13.27084640 | 75.13124217  | 182         | A182     | 13.35099213  | 75.12791522  |
|             |          |             |             | 330         | A330     | 13.27094347 | 75.13104062  | 183         | A183     | 13.35116889  | 75.12787181  |
|             |          |             |             | 331         | A331     | 13.27051722 | 75.1305832   | 184         | A184     | 13.35132925  | 75.12778472  |
|             |          |             |             | 332         | A332     | 13.27058264 | 75.13053385  | 185         | A185     | 13.35150437  | 75.12774095  |
|             |          |             |             | 333         | A333     | 13.27065    | 75.1304856   | 186         | A186     | 13.35168237  | 75.12770833  |
|             |          |             |             | 334         | A334     | 13.27074852 | 75.13040713  | 187         | A187     | 13.35185977  | 75.12767296  |
|             |          |             |             | 335         | A335     | 13.27088763 | 75.13031891  | 188         | A188     | 13.35203434  | 75.12762472  |
|             |          |             |             | 336         | A336     | 13.27103882 | 75.130226    | 189         | A189     | 13.35220944  | 75.12757890  |
|             |          |             |             | 337         | A337     | 13.27118666 | 75.13013896  | 190         | A190     | 13.35238756  | 75.12754712  |
|             |          |             |             | 338         | A338     | 13.27134425 | 75.130048337 | 191         | A191     | 13.35256613  | 75.127516135 |
|             |          |             |             | 339         | A339     | 13.27148844 | 75.1300533   | 192         | A192     | 13.35274063  | 75.12748061  |
|             |          |             |             | 340         | A340     | 13.27165538 | 75.13006865  | 193         | A193     | 13.35291307  | 75.12744507  |
|             |          |             |             | 341         | A341     | 13.27181193 | 75.130076109 | 194         | A194     | 13.3530841   | 75.12741046  |
|             |          |             |             | 342         | A342     | 13.27197892 | 75.13008451  | 195         | A195     | 13.35325479  | 75.12737489  |
|             |          |             |             | 343         | A343     | 13.27212358 | 75.1300905   | 196         | A196     | 13.35342644  | 75.12734042  |
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# APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBRE CABLE IN RESERVE FOREST, IN GULAGANJIMANE VILLAGE & CHIKKAMAGALURU DISTRICT.

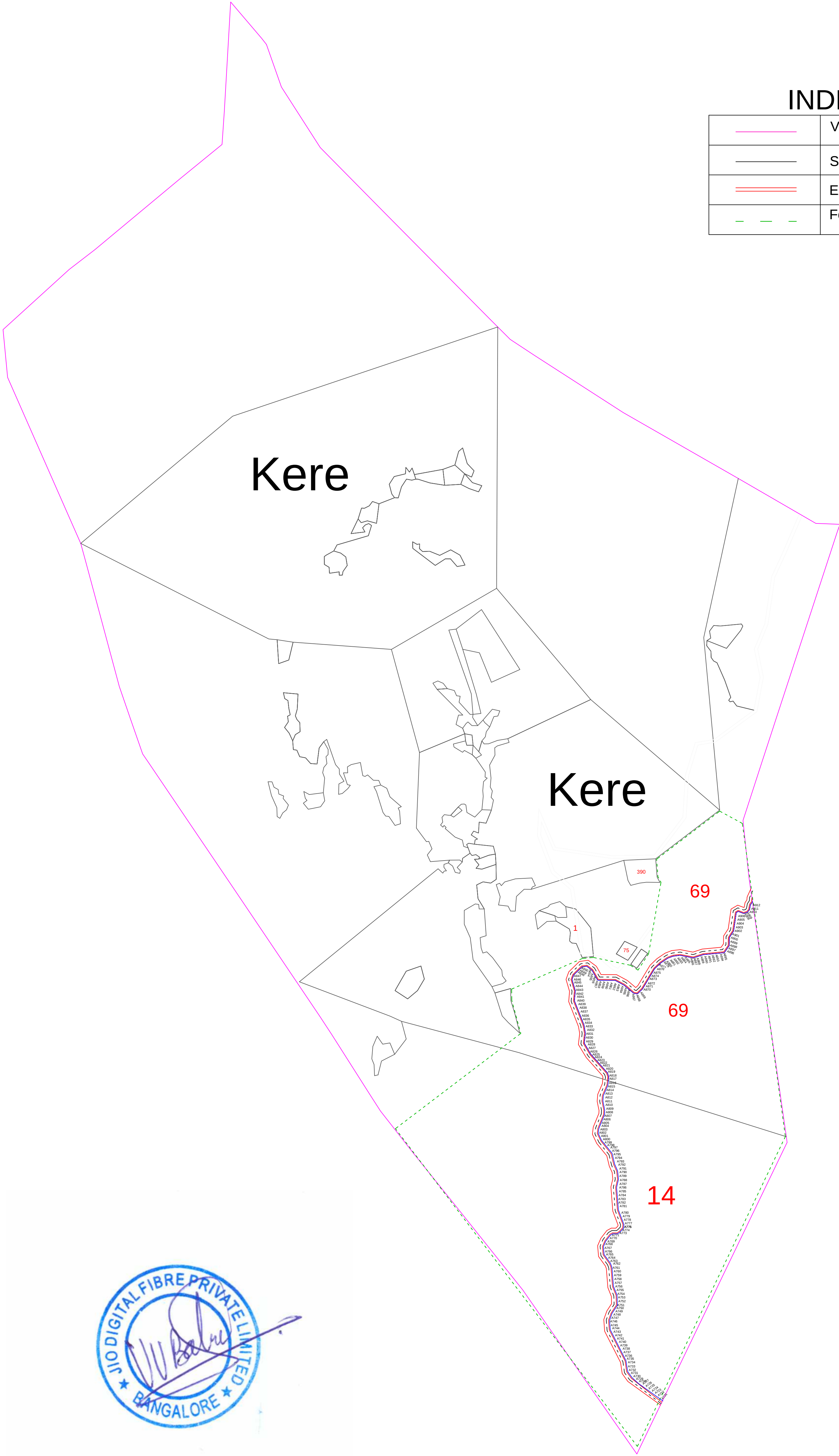
## INDEX

|  |                  |
|--|------------------|
|  | Village Boundary |
|  | Sy. No Boundary  |
|  | Existing Roads   |
|  | Forest Boundary  |



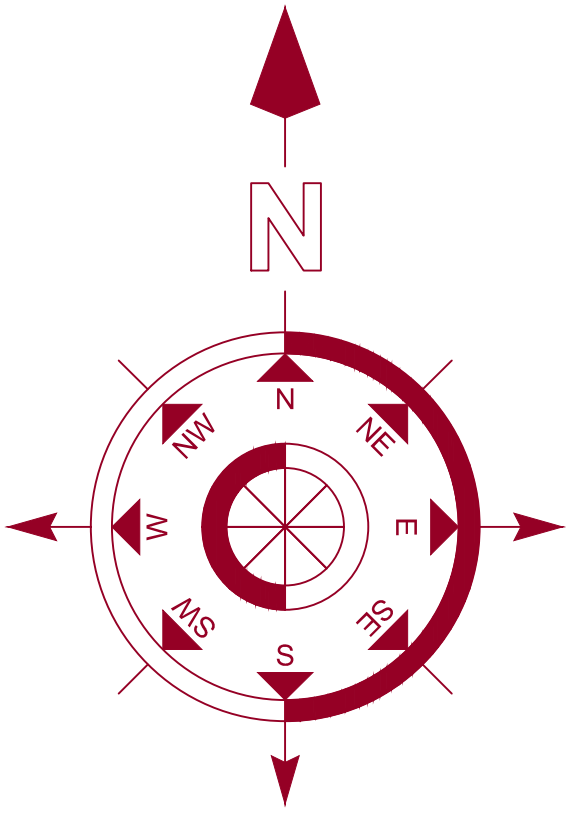
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|--------------|---------|------------|------------|--------------|---------|------------|------------|--------------|---------|------------|------------|
| P.NO         | CORONAL | LATITUDE   | LONGITUDE  | P.NO         | CORONAL | LATITUDE   | LONGITUDE  | P.NO         | CORONAL | LATITUDE   | LONGITUDE  |
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| 1316         | A1316   | 13.3477302 | 75.1849875 | 1151         | A1151   | 13.3502666 | 75.1865468 | 986          | A986    | 13.3408666 | 75.1878591 |
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| 1318         | A1318   | 13.3478100 | 75.1850625 | 1153         | A1153   | 13.3505352 | 75.1866218 | 988          | A988    | 13.3409384 | 75.1879309 |
| 1319         | A1319   | 13.3478499 | 75.1851000 | 1154         | A1154   | 13.3506695 | 75.1866593 | 989          | A989    | 13.3409743 | 75.1879668 |
| 1320         | A1320   | 13.3478898 | 75.1851375 | 1155         | A1155   | 13.3508038 | 75.1866968 | 990          | A990    | 13.3410102 | 75.1880027 |
| 1321         | A1321   | 13.3479297 | 75.1851750 | 1156         | A1156   | 13.3509381 | 75.1867343 | 991          | A991    | 13.3410461 | 75.1880386 |
| 1322         | A1322   | 13.3479696 |            |              |         |            |            |              |         |            |            |

APPLICATION FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN  
 RESERVE FOREST, IN KERE VILLAGE & CHIKKAMAGALURU DISTRICT.



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|  | Village Boundary |
|  | Sy. No Boundary  |
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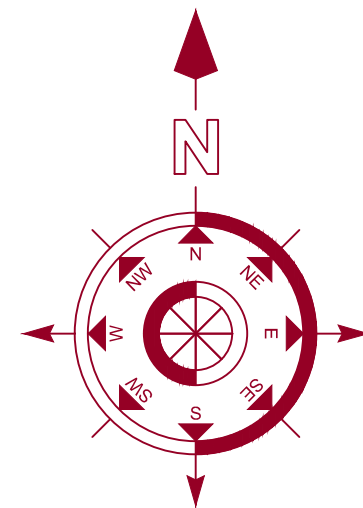


| DATUM-WGS84 |         |             |             | DATUM-WGS84 |         |             |             |
|-------------|---------|-------------|-------------|-------------|---------|-------------|-------------|
| P.NO        | COADING | LATTITUDE   | LONGITUDE   | P.NO        | COADING | LATTITUDE   | LONGITUDE   |
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| 819         | A819    | 13.32029183 | 75.14325047 | 722         | A722    | 13.304838   | 75.14569799 |
| 820         | A820    | 13.32044629 | 75.14315441 | 723         | A723    | 13.30494568 | 75.14554963 |
| 821         | A821    | 13.32060074 | 75.14305835 | 724         | A724    | 13.30505367 | 75.14540152 |
| 822         | A822    | 13.32073012 | 75.14292999 | 725         | A725    | 13.30516695 | 75.14525757 |
| 823         | A823    | 13.32089966 | 75.14280144 | 726         | A726    | 13.30528022 | 75.14511361 |
| 824         | A824    | 13.32099981 | 75.14267229 | 727         | A727    | 13.30539349 | 75.14496966 |
| 825         | A825    | 13.32112131 | 75.14254654 | 728         | A728    | 13.30550676 | 75.14482571 |
| 826         | A826    | 13.32127912 | 75.1424565  | 729         | A729    | 13.30562004 | 75.14468176 |
| 827         | A827    | 13.32143887 | 75.14236992 | 730         | A730    | 13.30574946 | 75.14455324 |
| 828         | A828    | 13.32160164 | 75.1422896  | 731         | A731    | 13.30588261 | 75.14442827 |
| 829         | A829    | 13.32176599 | 75.14221254 | 732         | A732    | 13.30602848 | 75.14432779 |
| 830         | A830    | 13.32194387 | 75.14221144 | 733         | A733    | 13.30620447 | 75.14428529 |
| 831         | A831    | 13.32212427 | 75.14222447 | 734         | A734    | 13.30637759 | 75.1442323  |
| 832         | A832    | 13.3222978  | 75.14219715 | 735         | A735    | 13.30654884 | 75.14417293 |
| 833         | A833    | 13.32246332 | 75.14212274 | 736         | A736    | 13.30671685 | 75.14410462 |
| 834         | A834    | 13.32263873 | 75.14208555 | 737         | A737    | 13.3068848  | 75.14403614 |
| 835         | A835    | 13.32281366 | 75.14204172 | 738         | A738    | 13.30705276 | 75.14396766 |
| 836         | A836    | 13.32298617 | 75.14198629 | 739         | A739    | 13.30722004 | 75.14389782 |
| 837         | A837    | 13.32315868 | 75.14193087 | 740         | A740    | 13.3073739  | 75.14380078 |
| 838         | A838    | 13.3233312  | 75.14187544 | 741         | A741    | 13.30752777 | 75.14370373 |
| 839         | A839    | 13.32350371 | 75.14182002 | 742         | A742    | 13.30768163 | 75.14360669 |
| 840         | A840    | 13.32367622 | 75.1417646  | 743         | A743    | 13.30784711 | 75.14353359 |
| 841         | A841    | 13.3238559  | 75.14175081 | 744         | A744    | 13.30801598 | 75.1434675  |
| 842         | A842    | 13.32403658 | 75.14174285 | 745         | A745    | 13.30819366 | 75.14343527 |
| 843         | A843    | 13.3242126  | 75.1417349  | 746         | A746    | 13.30837239 | 75.14340705 |
| 844         | A844    | 13.32439482 | 75.14171138 | 747         | A747    | 13.30855028 | 75.14338477 |
| 845         | A845    | 13.32457401 | 75.14169614 | 748         | A748    | 13.30872505 | 75.1433603  |
| 846         | A846    | 13.32475319 | 75.14168089 | 749         | A749    | 13.30889824 | 75.14333786 |
| 847         | A847    | 13.3249312  | 75.14166564 | 750         | A750    | 13.30907081 | 75.14331538 |
| 848         | A848    | 13.32510928 | 75.14165039 | 751         | A751    | 13.30924338 | 75.1432929  |
| 849         | A849    | 13.32528735 | 75.14163514 | 752         | A752    | 13.30941595 | 75.14327042 |
| 850         | A850    | 13.32546542 | 75.14161989 | 753         | A753    | 13.30958852 | 75.14324794 |
| 851         | A851    | 13.32564349 | 75.14160464 | 754         | A754    | 13.30976109 | 75.14322546 |
| 852         | A852    | 13.32582156 | 75.14158939 | 755         | A755    | 13.30993366 | 75.14320298 |
| 853         | A853    | 13.32600063 | 75.14157414 | 756         | A756    | 13.31010623 | 75.1431805  |
| 854         | A854    | 13.3261787  | 75.14155889 | 757         | A757    | 13.3102788  | 75.14315802 |
| 855         | A855    | 13.32635677 | 75.14154364 | 758         | A758    | 13.31045137 | 75.14313554 |
| 856         | A856    | 13.32653484 | 75.14152839 | 759         | A759    | 13.31062394 | 75.14311306 |
| 857         | A857    | 13.32671291 | 75.14151314 | 760         | A760    | 13.31079651 | 75.14309058 |
| 858         | A858    | 13.32689098 | 75.14149789 | 761         | A761    | 13.31096908 | 75.1430681  |
| 859         | A859    | 13.32706905 | 75.14148264 | 762         | A762    | 13.31114165 | 75.14304562 |
| 860         | A860    | 13.32724712 | 75.14146739 | 763         | A763    | 13.31131422 | 75.14302314 |
| 861         | A861    | 13.32742519 | 75.14145214 | 764         | A764    | 13.31148679 | 75.14300066 |
| 862         | A862    | 13.32760326 | 75.14143689 | 765         | A765    | 13.31165936 | 75.14297818 |
| 863         | A863    | 13.32778133 | 75.14142164 | 766         | A766    | 13.31183193 | 75.1429557  |
| 864         | A864    | 13.3279594  | 75.14140639 | 767         | A767    | 13.3120045  | 75.14293322 |
| 865         | A865    | 13.32813747 | 75.14139114 | 768         | A768    | 13.31217707 | 75.14291074 |
| 866         | A866    | 13.32831554 | 75.14137589 | 769         | A769    | 13.31234964 | 75.14288826 |
| 867         | A867    | 13.32849361 | 75.14136064 | 770         | A770    | 13.31252221 | 75.14286578 |
| 868         | A868    | 13.32867168 | 75.14134539 | 771         | A771    | 13.31269478 | 75.1428433  |
| 869         | A869    | 13.32884975 | 75.14133014 | 772         | A772    | 13.31286735 | 75.14282082 |
| 870         | A870    | 13.32902782 | 75.14131489 | 773         | A773    | 13.31303992 | 75.14279834 |
| 871         | A871    | 13.32920589 | 75.14129964 | 774         | A774    | 13.31321249 | 75.14277586 |
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| 874         | A874    | 13.3297401  | 75.14125389 | 777         | A777    | 13.3137302  | 75.14270842 |
| 875         | A875    | 13.32991817 | 75.14123864 | 778         | A778    | 13.31390277 | 75.14268594 |
| 876         | A876    | 13.33009624 | 75.14122339 | 779         | A779    | 13.31407534 | 75.14266346 |
| 877         | A877    | 13.33027431 | 75.14120814 | 780         | A780    | 13.31424791 | 75.14264098 |
| 878         | A878    | 13.33045238 | 75.14119289 | 781         | A781    | 13.31442048 | 75.1426185  |
| 879         | A879    | 13.33063045 | 75.14117764 | 782         | A782    | 13.31459305 | 75.14259602 |
| 880         | A880    | 13.33080852 | 75.14116239 | 783         | A783    | 13.31476562 | 75.14257354 |
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| 882         | A882    | 13.33116466 | 75.14113189 | 785         | A785    | 13.31511076 | 75.14252858 |
| 883         | A883    | 13.33134273 | 75.14111664 | 786         | A786    | 13.31528333 | 75.1425061  |
| 884         | A884    | 13.3315208  | 75.14110139 | 787         | A787    | 13.3154559  | 75.14248362 |
| 885         | A885    | 13.33169887 | 75.14108614 | 788         | A788    | 13.31562847 | 75.14246114 |
| 886         | A886    | 13.33187694 | 75.14107089 | 789         | A789    | 13.31580104 | 75.14243866 |
| 887         | A887    | 13.33205501 | 75.14105564 | 790         | A790    | 13.31597361 | 75.14241618 |
| 888         | A888    | 13.33223308 | 75.14104039 | 791         | A791    | 13.31614618 | 75.1423937  |
| 889         | A889    | 13.33241115 | 75.14102514 | 792         | A792    | 13.31631875 | 75.14237122 |
| 890         | A890    | 13.33258922 | 75.14100989 | 793         | A793    | 13.31649132 | 75.14234874 |
| 891         | A891    | 13.33276729 | 75.14099464 | 794         | A794    | 13.31666389 | 75.14232626 |
| 892         | A892    | 13.33294536 | 75.14097939 | 795         | A795    | 13.31683646 | 75.14230378 |
| 893         | A893    | 13.33312343 | 75.14096414 | 796         | A796    | 13.31700903 | 75.1422813  |
| 894         | A894    | 13.3333015  | 75.14094889 | 797         | A797    | 13.3171816  | 75.14225882 |
| 895         | A895    | 13.33347957 | 75.14093364 | 798         | A798    | 13.31735417 | 75.14223634 |
| 896         | A896    | 13.33365764 | 75.14091839 | 799         | A799    | 13.31752674 | 75.14221386 |
| 897         | A897    | 13.33383571 | 75.14090314 | 800         | A800    | 13.31769931 | 75.14219138 |
| 898         | A898    | 13.33401378 | 75.14088789 | 801         | A801    | 13.31787188 | 75.1421689  |
| 899         | A899    | 13.33419185 | 75.14087264 | 802         | A802    | 13.31804445 | 75.14214642 |
| 900         | A900    | 13.33436992 | 75.14085739 | 803         | A803    | 13.31821702 | 75.14212394 |
| 901         | A901    | 13.33454799 | 75.14084214 | 804         | A804    | 13.31838959 | 75.14210146 |
| 902         | A902    | 13.33472606 | 75.14082689 | 805         | A805    | 13.31856216 | 75.14207898 |
| 903         | A903    | 13.33490413 | 75.14081164 | 806         | A806    | 13.31873473 | 75.1420565  |
| 904         | A904    | 13.3350822  | 75.14079639 | 807         | A807    | 13.3189073  | 75.14203402 |
| 905         | A905    | 13.33526027 | 75.14078114 | 808         | A808    | 13.31907987 | 75.14201154 |
| 906         | A906    | 13.33543834 | 75.14076589 | 809         | A809    | 13.31925244 | 75.14198906 |
| 907         | A907    | 13.33561641 | 75.14075064 | 810         | A810    | 13.31942501 | 75.14196658 |
| 908         | A908    | 13.33579448 | 75.14073539 | 811         | A811    | 13.31959758 | 75.1419441  |
| 909         | A909    | 13.33597255 | 75.14072014 | 812         | A812    | 13.31977015 | 75.14192162 |
| 910         | A910    | 13.33615062 | 75.14070489 | 813         | A813    | 13.31994272 | 75.14189914 |
| 911         | A911    | 13.33632869 | 75.14068964 | 814         | A814    | 13.32011529 | 75.14187666 |
| 912         | A912    | 13.33650676 | 75.14067439 | 815         | A815    | 13.32028786 | 75.14185418 |
|             |         |             |             | 816         | A816    | 13.32046043 | 75.1418317  |
|             |         |             |             | 817         | A817    | 13.320633   | 75.14180922 |



| S.NO | Village name | Hobli | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|--------------|-------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | kere         | Kigga | Sringeri | Chikkamagaluru | 14     | 1.41                  | 0                         | 0.3        | 0.0423                  |                            | 0.0938 |
|      |              |       |          |                | 69     | 1.716666667           | 0                         | 0.3        | 0.0515                  |                            |        |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN  
RESERVE FOREST, IN MALA VILLAGE & UDUPI DISTRICT.



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|  | Village Boundary |
|  | Sy. No Boundary  |
|  | Existing Roads   |
|  | Forest Boundary  |



Mala

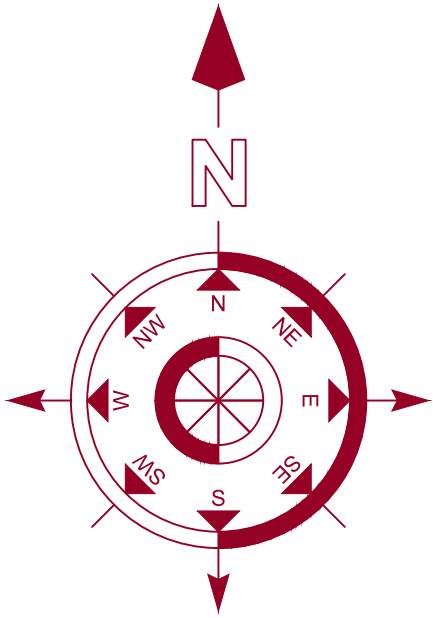
| S.NO | Village name | Hobli   | Taluk    | District | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total   |
|------|--------------|---------|----------|----------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|---------|
| 1    | Mala         | Ajekaru | Karakala | Udupi    |        | 0                     | 3.54333333                | 0.3        |                         | 0.1063                     | 0.19669 |
|      |              |         |          |          | 327    | 0.70666667            | 0                         | 0.3        | 0.0212                  |                            |         |
|      |              |         |          |          | 220    | 0.12966667            | 0                         | 0.3        | 0.00389                 |                            |         |
|      |              |         |          |          | 222    | 2.17666667            | 0                         | 0.3        | 0.0653                  |                            |         |

| DATUM-WGS84 |         |             |             | DATUM-WGS84 |         |              |             |
|-------------|---------|-------------|-------------|-------------|---------|--------------|-------------|
| P.NO        | COADING | LATITUDE    | LONGITUDE   | P.NO        | COADING | LATITUDE     | LONGITUDE   |
| 77          | A077    | 13.24340445 | 75.11702982 | 1           | A001    | 13.24112869  | 75.11011086 |
| 78          | A078    | 13.24336873 | 75.11721079 | 2           | A002    | 13.24127985  | 75.1102122  |
| 79          | A079    | 13.24332169 | 75.11738882 | 3           | A003    | 13.24143133  | 75.11031304 |
| 80          | A080    | 13.24327239 | 75.11756631 | 4           | A004    | 13.24158524  | 75.11040998 |
| 81          | A081    | 13.2432319  | 75.11774616 | 5           | A005    | 13.24173915  | 75.11050692 |
| 82          | A082    | 13.24317804 | 75.11792239 | 6           | A006    | 13.24189306  | 75.11060386 |
| 83          | A083    | 13.24313935 | 75.11810242 | 7           | A007    | 13.2420468   | 75.11070109 |
| 84          | A084    | 13.24309775 | 75.11828207 | 8           | A008    | 13.24220025  | 75.11079879 |
| 85          | A085    | 13.24306793 | 75.11846398 | 9           | A009    | 13.2423537   | 75.11089649 |
| 86          | A086    | 13.24303519 | 75.11864516 | 10          | A010    | 13.24250715  | 75.1109942  |
| 87          | A087    | 13.24300272 | 75.11882544 | 11          | A011    | 13.24266059  | 75.1110919  |
| 88          | A088    | 13.24299148 | 75.11900945 | 12          | A012    | 13.24281404  | 75.1111896  |
| 89          | A089    | 13.2429651  | 75.11919205 | 13          | A013    | 13.24296749  | 75.11128731 |
| 90          | A090    | 13.24294215 | 75.11937507 | 14          | A014    | 13.24312093  | 75.11138501 |
| 91          | A091    | 13.24293641 | 75.11955832 | 15          | A015    | 13.24327228  | 75.11148605 |
| 92          | A092    | 13.24296241 | 75.11974043 | 16          | A016    | 13.2434222   | 75.11158929 |
| 93          | A093    | 13.243      | 75.11992096 | 17          | A017    | 13.24357181  | 75.11169301 |
| 94          | A094    | 13.24301696 | 75.12010476 | 18          | A018    | 13.24372141  | 75.11179674 |
| 95          | A095    | 13.24303014 | 75.12028881 | 19          | A019    | 13.24387695  | 75.11189063 |
| 96          | A096    | 13.24303705 | 75.12047329 | 20          | A020    | 13.244035    | 75.11198036 |
| 97          | A097    | 13.24304396 | 75.12065777 | 21          | A021    | 13.24420409  | 75.11204515 |
| 98          | A098    | 13.24305816 | 75.12084143 | 22          | A022    | 13.24437455  | 75.11210683 |
| 99          | A099    | 13.24306652 | 75.12102344 | 23          | A023    | 13.244545    | 75.11216851 |
| 100         | A100    | 13.24300548 | 75.12119486 | 24          | A024    | 13.24471546  | 75.11223018 |
| 101         | A101    | 13.24292349 | 75.12135941 | 25          | A025    | 13.24488592  | 75.11229186 |
| 102         | A102    | 13.2428597  | 75.1215318  | 26          | A026    | 13.24505638  | 75.11235354 |
| 103         | A103    | 13.24276958 | 75.12169179 | 27          | A027    | 13.24522684  | 75.11241522 |
| 104         | A104    | 13.24269237 | 75.12185847 | 28          | A028    | 13.2453973   | 75.11247689 |
| 105         | A105    | 13.24261467 | 75.12202467 | 29          | A029    | 13.24556636  | 75.11254235 |
| 106         | A106    | 13.24251289 | 75.12217726 | 30          | A030    | 13.2457342   | 75.1126111  |
| 107         | A107    | 13.24240718 | 75.12232705 | 31          | A031    | 13.24589447  | 75.11269022 |
| 108         | A108    | 13.24232738 | 75.12249181 | 32          | A032    | 13.24600679  | 75.11283491 |
| 109         | A109    | 13.24227255 | 75.12266694 | 33          | A033    | 13.2461092   | 75.11298608 |
| 110         | A110    | 13.24221813 | 75.12284222 | 34          | A034    | 13.24619088  | 75.11315079 |
| 111         | A111    | 13.24214765 | 75.12301218 | 35          | A035    | 13.24625262  | 75.11332425 |
| 112         | A112    | 13.24210091 | 75.12319052 | 36          | A036    | 13.24631338  | 75.11349813 |
| 113         | A113    | 13.24209926 | 75.12337148 | 37          | A037    | 13.24637415  | 75.11367201 |
| 114         | A114    | 13.24213062 | 75.12355314 | 38          | A038    | 13.24643491  | 75.11384589 |
| 115         | A115    | 13.24216737 | 75.12372865 | 39          | A039    | 13.24649585  | 75.11401971 |
| 116         | A116    | 13.24229002 | 75.12386354 | 40          | A040    | 13.24655723  | 75.11419337 |
| 117         | A117    | 13.24241938 | 75.12399232 | 41          | A041    | 13.24661861  | 75.11436703 |
| 118         | A118    | 13.24251899 | 75.12413863 | 42          | A042    | 13.24667999  | 75.11454068 |
| 119         | A119    | 13.24252449 | 75.12431622 | 43          | A043    | 13.24674905  | 75.11471045 |
| 120         | A120    | 13.24252359 | 75.12449954 | 44          | A044    | 13.24684732  | 75.11486543 |
| 121         | A121    | 13.24254346 | 75.12468303 | 45          | A045    | 13.2469456   | 75.11502041 |
| 122         | A122    | 13.24255801 | 75.12486697 | 46          | A046    | 13.24701973  | 75.11518471 |
| 123         | A123    | 13.24256929 | 75.12505106 | 47          | A047    | 13.24703419  | 75.11536668 |
| 124         | A124    | 13.24261835 | 75.12522875 | 48          | A048    | 13.24697525  | 75.11554121 |
| 125         | A125    | 13.24266742 | 75.12540644 | 49          | A049    | 13.24685595  | 75.1156795  |
| 126         | A126    | 13.24271758 | 75.1255838  | 50          | A050    | 13.24673105  | 75.11581245 |
| 127         | A127    | 13.24277043 | 75.12576021 | 51          | A051    | 13.24663301  | 75.11596624 |
| 128         | A128    | 13.24284377 | 75.12592896 | 52          | A052    | 13.24656828  | 75.11613812 |
| 129         | A129    | 13.24292097 | 75.12609568 | 53          | A053    | 13.24651888  | 75.11631388 |
| 130         | A130    | 13.24301308 | 75.12625455 | 54          | A054    | 13.24654056  | 75.11649702 |
| 131         | A131    | 13.2431052  | 75.12641342 | 55          | A055    | 13.24655489  | 75.11668089 |
| 132         | A132    | 13.24317806 | 75.12658288 | 56          | A056    | 13.24649572  | 75.11684408 |
| 133         | A133    | 13.24329939 | 75.12666345 | 57          | A057    | 13.24635221  | 75.11695467 |
| 134         | A134    | 13.24346893 | 75.12672528 | 58          | A058    | 13.24618611  | 75.11702683 |
| 135         | A135    | 13.24364116 | 75.12678161 | 59          | A059    | 13.24601385  | 75.11708305 |
| 136         | A136    | 13.24380002 | 75.12686959 | 60          | A060    | 13.24583905  | 75.11713025 |
| 137         | A137    | 13.24395992 | 75.12695543 | 61          | A061    | 13.24566223  | 75.11716613 |
| 138         | A138    | 13.24412781 | 75.12702406 | 62          | A062    | 13.24548191  | 75.11718023 |
| 139         | A139    | 13.24430007 | 75.12707217 | 63          | A063    | 13.24530972  | 75.11713654 |
| 140         | A140    | 13.24447208 | 75.12713016 | 64          | A064    | 13.24518459  | 75.11700591 |
| 141         | A141    | 13.24463508 | 75.12721012 | 65          | A065    | 13.24506654  | 75.11686649 |
| 142         | A142    | 13.24479809 | 75.12729008 | 66          | A066    | 13.24495631  | 75.11672043 |
| 143         | A143    | 13.24495643 | 75.12737862 | 67          | A067    | 13.24482023  | 75.11660385 |
| 144         | A144    | 13.24511036 | 75.12747553 | 68          | A068    | 13.24466012  | 75.11651997 |
| 145         | A145    | 13.24526213 | 75.12757574 | 69          | A069    | 13.24448357  | 75.11648057 |
| 146         | A146    | 13.24540888 | 75.12768363 | 70          | A070    | 13.244330631 | 75.11644397 |
| 147         | A147    | 13.24555563 | 75.12779153 | 71          | A071    | 13.24412662  | 75.11642971 |
| 148         | A148    | 13.24570238 | 75.12789942 | 72          | A072    | 13.24394581  | 75.11642571 |
| 149         | A149    | 13.24584914 | 75.12800731 | 73          | A073    | 13.24376907  | 75.11644164 |
| 150         | A150    | 13.24600319 | 75.12810392 | 74          | A074    | 13.24361382  | 75.11653398 |
|             |         |             |             | 75          | A075    | 13.24351656  | 75.11668268 |
|             |         |             |             | 76          | A076    | 13.2434408   | 75.11684897 |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN MUDUBA VILLAGE & CHIKKAMAGALURU DISTRICT.



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|-------|------------------|
|       | Village Boundary |
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|       | Existing Roads   |
|       | Forest Boundary  |

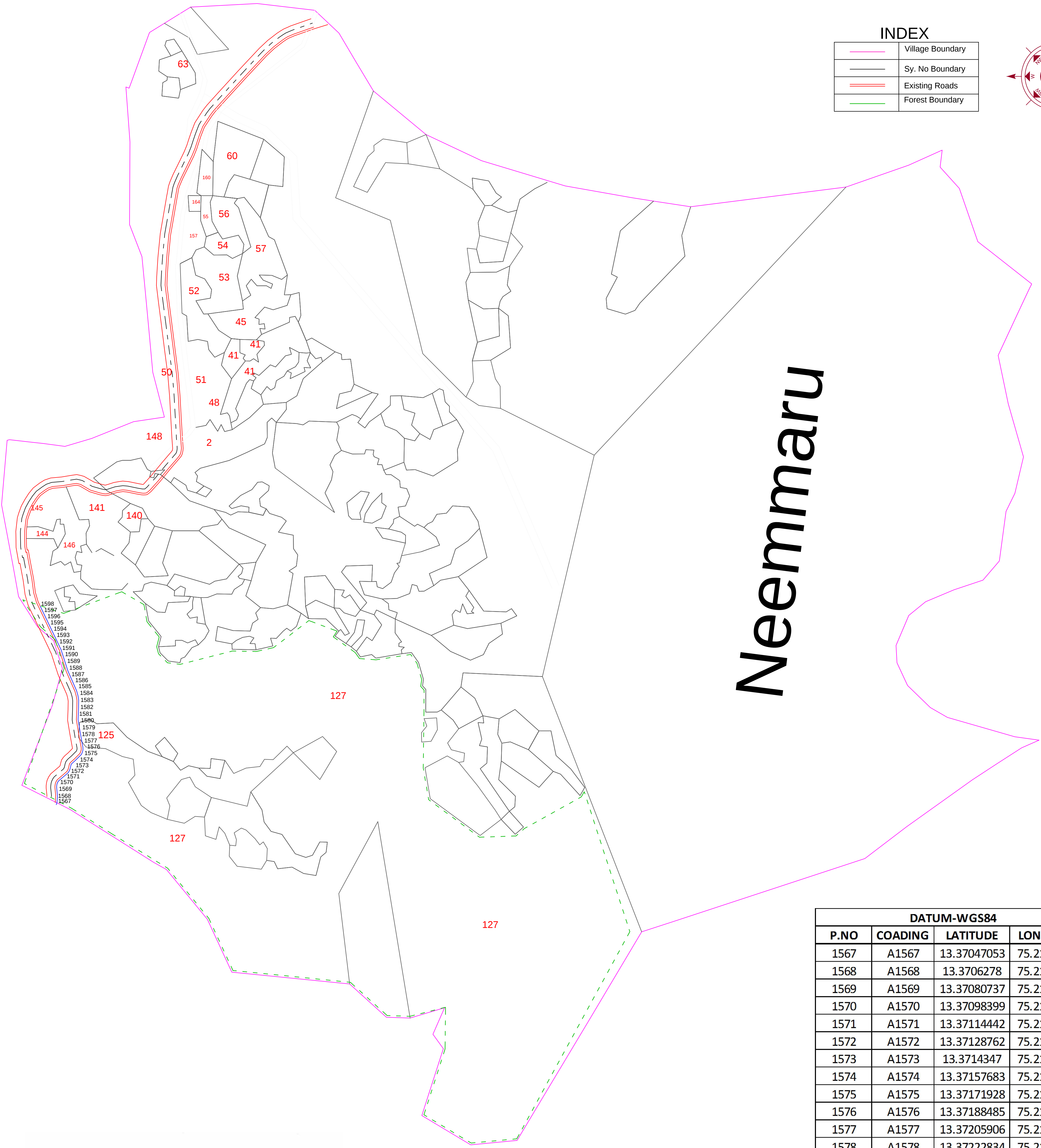


Muduba

| DATUM-WGS84 |         |             |             | DATUM-WGS84 |         |             |             |
|-------------|---------|-------------|-------------|-------------|---------|-------------|-------------|
| P.NO        | COADING | LATTITUDE   | LONGITUDE   | P.NO        | COADING | LATTITUDE   | LONGITUDE   |
| 444         | A444    | 13.28229223 | 75.13047996 | 501         | A501    | 13.28362734 | 75.13134464 |
| 445         | A445    | 13.2824713  | 75.13046066 | 502         | A502    | 13.28354592 | 75.13150951 |
| 446         | A446    | 13.28265129 | 75.13044273 | 503         | A503    | 13.28348704 | 75.13168245 |
| 447         | A447    | 13.28282537 | 75.13039733 | 504         | A504    | 13.28345522 | 75.1318638  |
| 448         | A448    | 13.28298249 | 75.13030711 | 505         | A505    | 13.2834434  | 75.13204775 |
| 449         | A449    | 13.28310266 | 75.13017909 | 506         | A506    | 13.28339817 | 75.13222525 |
| 450         | A450    | 13.28306352 | 75.13000057 | 507         | A507    | 13.28333945 | 75.13239915 |
| 451         | A451    | 13.28299911 | 75.1298288  | 508         | A508    | 13.28328335 | 75.13257423 |
| 452         | A452    | 13.28293127 | 75.12965851 | 509         | A509    | 13.28329508 | 75.13275824 |
| 453         | A453    | 13.28288998 | 75.12947885 | 510         | A510    | 13.28337669 | 75.13291919 |
| 454         | A454    | 13.28284929 | 75.12929946 | 511         | A511    | 13.28349401 | 75.1330586  |
| 455         | A455    | 13.28284886 | 75.12911622 | 512         | A512    | 13.28365511 | 75.13312956 |
| 456         | A456    | 13.28291485 | 75.12894509 | 513         | A513    | 13.28383343 | 75.13315959 |
| 457         | A457    | 13.28302497 | 75.12879875 | 514         | A514    | 13.28401311 | 75.13316441 |
| 458         | A458    | 13.28312401 | 75.12864446 | 515         | A515    | 13.28419348 | 75.13315097 |
| 459         | A459    | 13.28323147 | 75.12849841 | 516         | A516    | 13.28437379 | 75.13315891 |
| 460         | A460    | 13.28332647 | 75.12834148 | 517         | A517    | 13.28455408 | 75.13317342 |
| 461         | A461    | 13.28338562 | 75.12816703 | 518         | A518    | 13.2847346  | 75.13318444 |
| 462         | A462    | 13.28344453 | 75.12799246 | 519         | A519    | 13.28491516 | 75.13319485 |
| 463         | A463    | 13.28349225 | 75.12781526 | 520         | A520    | 13.28509468 | 75.13321601 |
| 464         | A464    | 13.28351389 | 75.12763194 | 521         | A521    | 13.28527298 | 75.13324612 |
| 465         | A465    | 13.28353554 | 75.12744863 | 522         | A522    | 13.28544833 | 75.13328991 |
| 466         | A466    | 13.28354836 | 75.12726475 | 523         | A523    | 13.28561657 | 75.13335637 |
| 467         | A467    | 13.28354935 | 75.12708011 | 524         | A524    | 13.28579739 | 75.13335976 |
| 468         | A468    | 13.28357664 | 75.12689807 | 525         | A525    | 13.28597736 | 75.13335319 |
| 469         | A469    | 13.28366429 | 75.12674595 | 526         | A526    | 13.28615561 | 75.13333474 |
| 470         | A470    | 13.28382021 | 75.12665241 | 527         | A527    | 13.28633312 | 75.13336462 |
| 471         | A471    | 13.28399377 | 75.12663961 | 528         | A528    | 13.28649822 | 75.13343862 |
| 472         | A472    | 13.284151   | 75.12671963 | 529         | A529    | 13.28662235 | 75.13356901 |
| 473         | A473    | 13.28426444 | 75.12686038 | 530         | A530    | 13.28667122 | 75.13374497 |
| 474         | A474    | 13.28432223 | 75.12703408 | 531         | A531    | 13.28670785 | 75.13392547 |
| 475         | A475    | 13.28433156 | 75.12721715 | 532         | A532    | 13.28675657 | 75.13410321 |
| 476         | A476    | 13.28428967 | 75.12739607 | 533         | A533    | 13.28679538 | 75.13428349 |
| 477         | A477    | 13.28419134 | 75.12755102 | 534         | A534    | 13.28682583 | 75.1344655  |
| 478         | A478    | 13.28410665 | 75.12771389 | 535         | A535    | 13.28685874 | 75.13464706 |
| 479         | A479    | 13.28402994 | 75.12788109 | 536         | A536    | 13.28686382 | 75.13483156 |
| 480         | A480    | 13.28395104 | 75.12804721 | 537         | A537    | 13.28685773 | 75.13501541 |
| 481         | A481    | 13.2838921  | 75.12822105 | 538         | A538    | 13.28681234 | 75.13519357 |
| 482         | A482    | 13.28384189 | 75.12839843 | 539         | A539    | 13.2867732  | 75.13537188 |
| 483         | A483    | 13.28378848 | 75.12857483 | 540         | A540    | 13.28672838 | 75.1355506  |
| 484         | A484    | 13.28373354 | 75.12875074 | 541         | A541    | 13.28667901 | 75.13572823 |
| 485         | A485    | 13.28367004 | 75.12892248 | 542         | A542    | 13.28662887 | 75.1359056  |
| 486         | A486    | 13.28369125 | 75.1291038  | 543         | A543    | 13.28656302 | 75.13607757 |
| 487         | A487    | 13.28378832 | 75.12925547 | 544         | A544    | 13.28651964 | 75.13625574 |
| 488         | A488    | 13.28392953 | 75.12937077 | 545         | A545    | 13.28653324 | 75.13643661 |
| 489         | A489    | 13.2840635  | 75.12949424 | 546         | A546    | 13.28659273 | 75.13660941 |
| 490         | A490    | 13.28416367 | 75.12964663 | 547         | A547    | 13.28667797 | 75.13677182 |
| 491         | A491    | 13.28423927 | 75.12981333 | 548         | A548    | 13.28676566 | 75.13693301 |
| 492         | A492    | 13.28429655 | 75.12988846 | 549         | A549    | 13.28685701 | 75.13709237 |
| 493         | A493    | 13.2843359  | 75.13016864 | 550         | A550    | 13.28692421 | 75.13726164 |
| 494         | A494    | 13.28436378 | 75.13035087 | 551         | A551    | 13.28694471 | 75.13744509 |
| 495         | A495    | 13.28435019 | 75.13052762 | 552         | A552    | 13.28698605 | 75.13762373 |
| 496         | A496    | 13.28424325 | 75.13067611 | 553         | A553    | 13.28702332 | 75.13780327 |
| 497         | A497    | 13.28412154 | 75.13081158 | 554         | A554    | 13.28705873 | 75.13798351 |
| 498         | A498    | 13.28398545 | 75.13093298 | 555         | A555    | 13.28712698 | 75.13815332 |
| 499         | A499    | 13.28385686 | 75.13106065 |             |         |             |             |
| 500         | A500    | 13.28374435 | 75.13120471 |             |         |             |             |

| S.NO | Village name | Hobli | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|--------------|-------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | Muduba       | Kigga | Sringeri | Chikkamagaluru | 8      | 1.53666667            | 0                         | 0.3        | 0.0461                  |                            | 0.0461 |

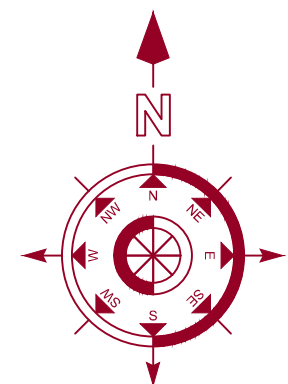
APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN  
RESERVE FOREST, IN NEMMARU VILLAGE & CHIKKAMAGALURU DISTRICT.



| S.NO | Village name | Hobli | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|--------------|-------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | Nemmuru      | Kigga | Sringeri | Chikkamagaluru |        | 0                     | 2.24                      | 0.3        |                         | 0.0672                     | 0.0859 |
|      |              |       |          |                | 127    | 0.62333333            | 0                         | 0.3        | 0.0187                  |                            |        |

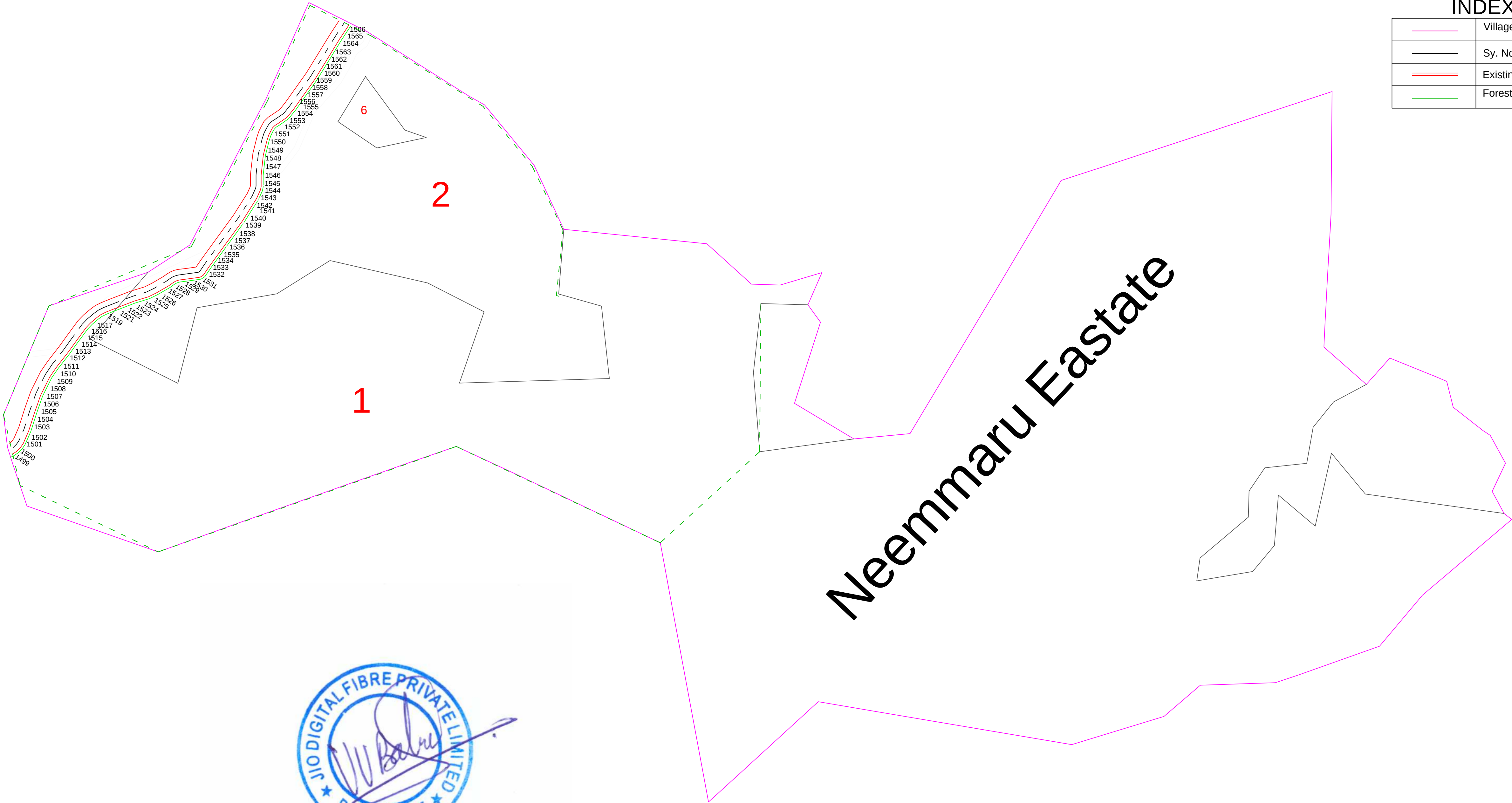
| DATUM-WGS84 |         |             |             |
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| P.NO        | COADING | LATITUDE    | LONGITUDE   |
| 1567        | A1567   | 13.37047053 | 75.21381373 |
| 1568        | A1568   | 13.3706278  | 75.21390053 |
| 1569        | A1569   | 13.37080737 | 75.21392243 |
| 1570        | A1570   | 13.37098399 | 75.21395778 |
| 1571        | A1571   | 13.37114442 | 75.21403734 |
| 1572        | A1572   | 13.37128762 | 75.21415011 |
| 1573        | A1573   | 13.3714347  | 75.21425759 |
| 1574        | A1574   | 13.37157683 | 75.21437178 |
| 1575        | A1575   | 13.37171928 | 75.21448487 |
| 1576        | A1576   | 13.37188485 | 75.21455918 |
| 1577        | A1577   | 13.37205906 | 75.21459423 |
| 1578        | A1578   | 13.37222834 | 75.21452922 |
| 1579        | A1579   | 13.37239761 | 75.21446422 |
| 1580        | A1580   | 13.37257531 | 75.21443005 |
| 1581        | A1581   | 13.37275324 | 75.21446187 |
| 1582        | A1582   | 13.37293165 | 75.21449184 |
| 1583        | A1583   | 13.37311183 | 75.21449589 |
| 1584        | A1584   | 13.37329203 | 75.21448141 |
| 1585        | A1585   | 13.37346894 | 75.21444413 |
| 1586        | A1586   | 13.37362672 | 75.21435707 |
| 1587        | A1587   | 13.37378004 | 75.21425912 |
| 1588        | A1588   | 13.37394992 | 75.21419814 |
| 1589        | A1589   | 13.37412275 | 75.21414375 |
| 1590        | A1590   | 13.37429442 | 75.21408662 |
| 1591        | A1591   | 13.37446057 | 75.2140137  |
| 1592        | A1592   | 13.37462673 | 75.21394077 |
| 1593        | A1593   | 13.37479288 | 75.21386784 |
| 1594        | A1594   | 13.37495664 | 75.21378968 |
| 1595        | A1595   | 13.37511769 | 75.21370567 |
| 1596        | A1596   | 13.37527875 | 75.21362165 |
| 1597        | A1597   | 13.37543981 | 75.21353764 |
| 1598        | A1598   | 13.37560111 | 75.21345411 |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN NEEMMARU EASTATE VILLAGE & CHIKKAMAGALURU DISTRICT.



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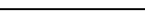
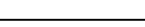
|  |                  |
|--|------------------|
|  | Village Boundary |
|  | Sy. No Boundary  |
|  | Existing Roads   |
|  | Forest Boundary  |

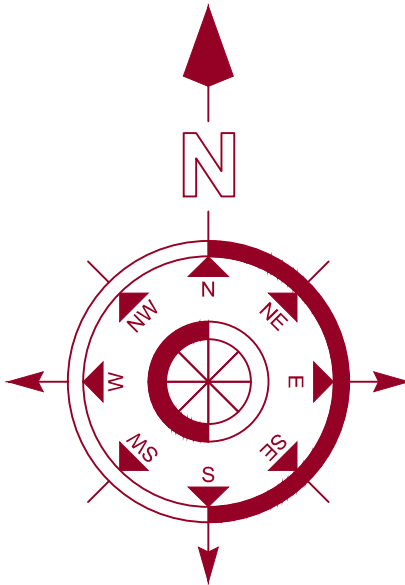


| S.NO | Village name   | Hobli | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|----------------|-------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | Nemmuru Estate | Kigga | Sringeri | Chikkamagaluru | 1      | 1.106666667           | 0                         | 0.3        | 0.0332                  |                            | 0.1016 |
|      |                |       |          |                | 2      | 2.28                  | 0                         | 0.3        | 0.0684                  |                            |        |

| DATUM-WGS84 |         |             |             |
|-------------|---------|-------------|-------------|
| P.NO        | COADING | LATITUDE    | LONGITUDE   |
| 1498        | A1498   | 13.36134111 | 75.20608042 |
| 1499        | A1499   | 13.36138476 | 75.20625916 |
| 1500        | A1500   | 13.36145212 | 75.20643057 |
| 1501        | A1501   | 13.36154912 | 75.20658349 |
| 1502        | A1502   | 13.36169108 | 75.20669089 |
| 1503        | A1503   | 13.36185584 | 75.20676703 |
| 1504        | A1504   | 13.36202061 | 75.20684317 |
| 1505        | A1505   | 13.36218574 | 75.20691848 |
| 1506        | A1506   | 13.36235136 | 75.20699268 |
| 1507        | A1507   | 13.36251631 | 75.20706837 |
| 1508        | A1508   | 13.36268086 | 75.207145   |
| 1509        | A1509   | 13.36284713 | 75.20721755 |
| 1510        | A1510   | 13.36301469 | 75.20728704 |
| 1511        | A1511   | 13.36317978 | 75.20736078 |
| 1512        | A1512   | 13.36331957 | 75.20747796 |
| 1513        | A1513   | 13.36345937 | 75.20759514 |
| 1514        | A1514   | 13.36359916 | 75.20771232 |
| 1515        | A1515   | 13.36373459 | 75.20783471 |
| 1516        | A1516   | 13.36386965 | 75.20795754 |
| 1517        | A1517   | 13.36400472 | 75.20808037 |
| 1518        | A1518   | 13.36413978 | 75.2082032  |
| 1519        | A1519   | 13.36425526 | 75.20834487 |
| 1520        | A1520   | 13.3643579  | 75.20849539 |
| 1521        | A1521   | 13.36442438 | 75.20866716 |
| 1522        | A1522   | 13.36449087 | 75.20883893 |
| 1523        | A1523   | 13.3645624  | 75.20900855 |
| 1524        | A1524   | 13.36463528 | 75.20917759 |
| 1525        | A1525   | 13.36470817 | 75.20934663 |
| 1526        | A1526   | 13.36478764 | 75.20951229 |
| 1527        | A1527   | 13.36487682 | 75.20967297 |
| 1528        | A1528   | 13.36496601 | 75.20983366 |
| 1529        | A1529   | 13.36505165 | 75.20999564 |
| 1530        | A1530   | 13.36508341 | 75.21017748 |
| 1531        | A1531   | 13.36511835 | 75.21035832 |
| 1532        | A1532   | 13.36519116 | 75.2105274  |
| 1533        | A1533   | 13.36529387 | 75.21067571 |
| 1534        | A1534   | 13.36542103 | 75.21080704 |
| 1535        | A1535   | 13.36554819 | 75.21093838 |
| 1536        | A1536   | 13.36568247 | 75.21106193 |
| 1537        | A1537   | 13.36582214 | 75.21117901 |
| 1538        | A1538   | 13.36596959 | 75.21128596 |
| 1539        | A1539   | 13.36611704 | 75.21139291 |
| 1540        | A1540   | 13.36626449 | 75.21149985 |
| 1541        | A1541   | 13.36641194 | 75.2116068  |
| 1542        | A1542   | 13.36656475 | 75.21170503 |
| 1543        | A1543   | 13.366723   | 75.21179443 |
| 1544        | A1544   | 13.36688126 | 75.21188383 |
| 1545        | A1545   | 13.36703951 | 75.21197323 |
| 1546        | A1546   | 13.36721983 | 75.21198177 |
| 1547        | A1547   | 13.36740054 | 75.21198886 |
| 1548        | A1548   | 13.36758126 | 75.21199595 |
| 1549        | A1549   | 13.36775582 | 75.21204364 |
| 1550        | A1550   | 13.36793018 | 75.21209267 |
| 1551        | A1551   | 13.36810455 | 75.21214169 |
| 1552        | A1552   | 13.36825314 | 75.2122421  |
| 1553        | A1553   | 13.368394   | 75.21235794 |
| 1554        | A1554   | 13.36852789 | 75.21248192 |
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| 1566        | A1566   | 13.37032163 | 75.21370923 |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN SHEERLU VILLAGE & CHIKKAMAGALURU DISTRICT.

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|-------------------------------------------------------------------------------------|------------------|
|  | Village Boundary |
|  | Sy. No Boundary  |
|  | Existing Roads   |
|  | Forest Boundary  |



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Sheerlu

| DATUM-WGS84 |         |             |             | DATUM-WGS84 |         |             |             | DATUM-WGS84 |         |             |             |
|-------------|---------|-------------|-------------|-------------|---------|-------------|-------------|-------------|---------|-------------|-------------|
| P.NO        | COADING | LATITUDE    | LONGITUDE   | P.NO        | COADING | LATITUDE    | LONGITUDE   | P.NO        | COADING | LATITUDE    | LONGITUDE   |
| 556         | A556    | 13.28721891 | 75.13831209 | 653         | A653    | 13.29446601 | 75.145943   | 583         | A583    | 13.28521316 | 75.14094384 |
| 557         | A557    | 13.2873223  | 75.13846153 | 654         | A654    | 13.29463172 | 75.14601438 | 584         | A584    | 13.28539339 | 75.1409286  |
| 558         | A558    | 13.28744286 | 75.13859873 | 655         | A655    | 13.29480313 | 75.14607325 | 585         | A585    | 13.2855728  | 75.14090683 |
| 559         | A559    | 13.28753497 | 75.13875318 | 656         | A656    | 13.29497194 | 75.14613917 | 586         | A586    | 13.28575092 | 75.14087487 |
| 560         | A560    | 13.28753027 | 75.13893709 | 657         | A657    | 13.29513883 | 75.14621032 | 587         | A587    | 13.28592941 | 75.14084522 |
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|             |         |             |             | 717         | A717    | 13.30426428 | 75.14641085 | 647         | A647    | 13.29344364 | 75.1456962  |
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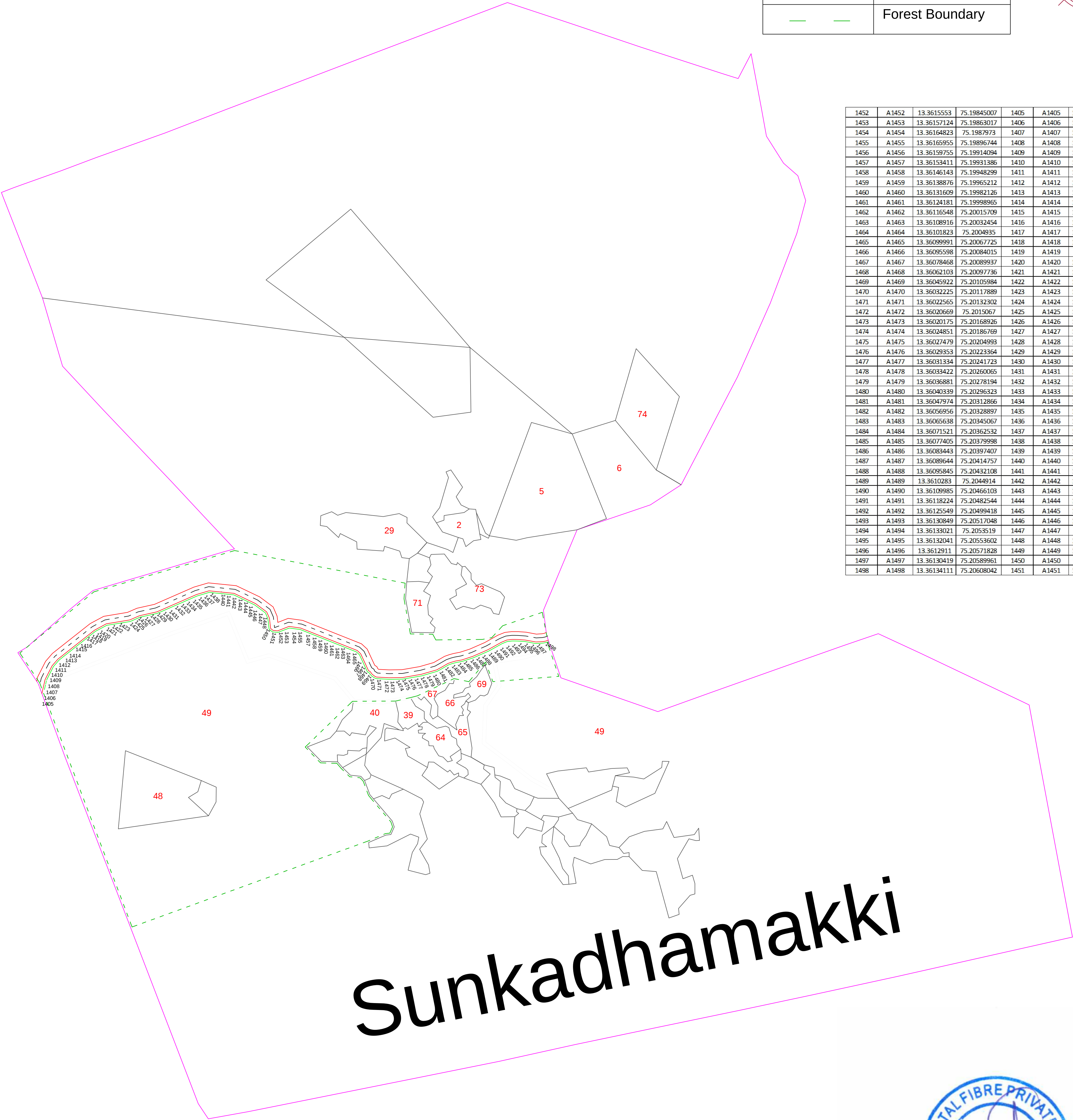
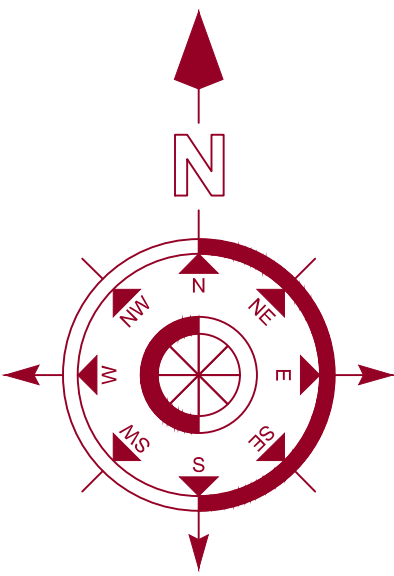


| S.NO | Village name | Hobli | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|--------------|-------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 11   | Sheerlu      | Kigga | Sringeri | Chikkamagaluru | 16     | 3.06                  | 0                         | 0.3        | 0.0918                  |                            | 0.0918 |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN SUNKADHAMAKKI VILLAGE & CHIKKAMAGALURU DISTRICT.

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|             |                  |
|-------------|------------------|
| <div></div> | Village Boundary |
| <div></div> | Sy. No Boundary  |
| <div></div> | Existing Roads   |
| <div></div> | Forest Boundary  |



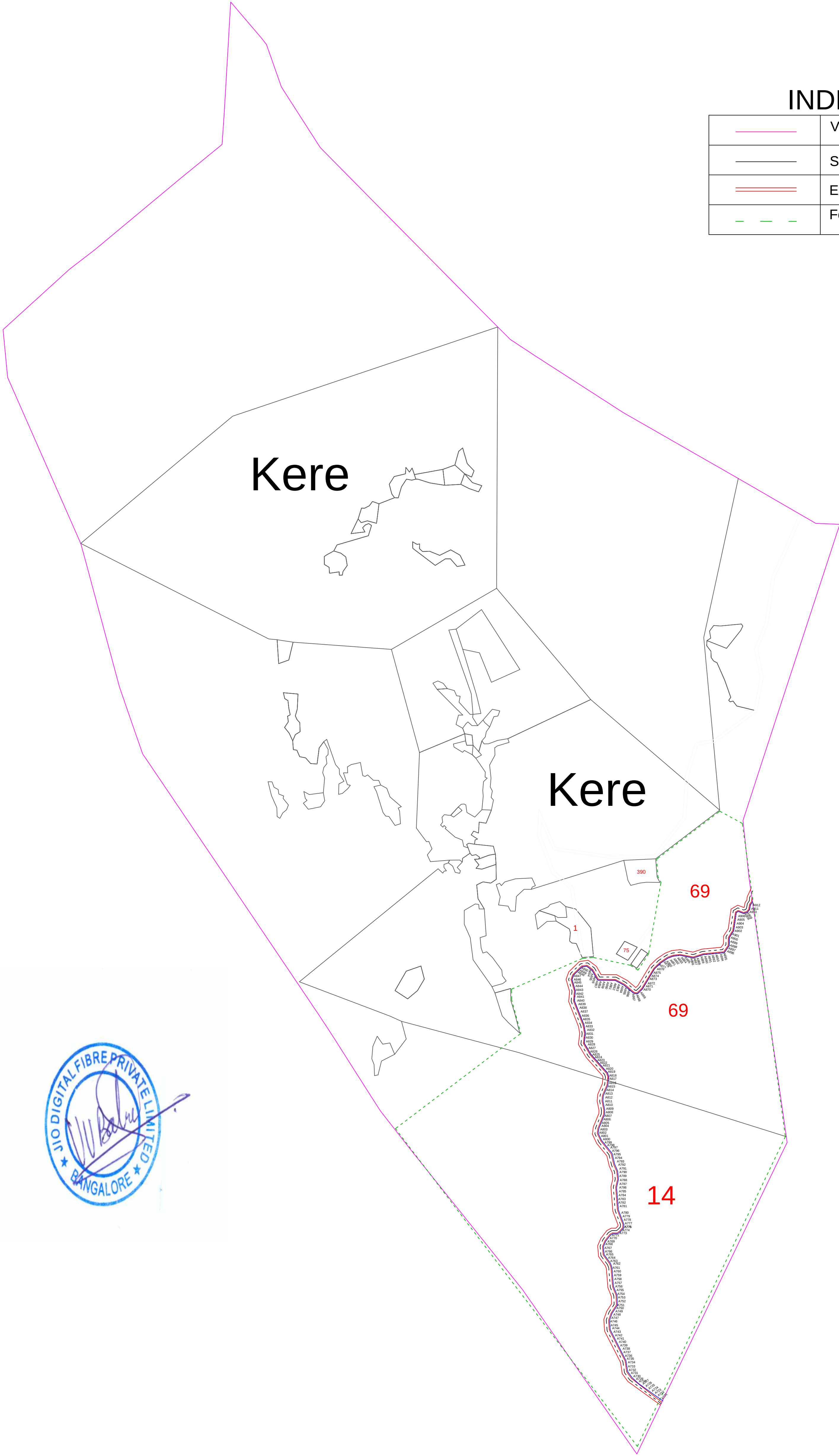
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Sunkadhamakki



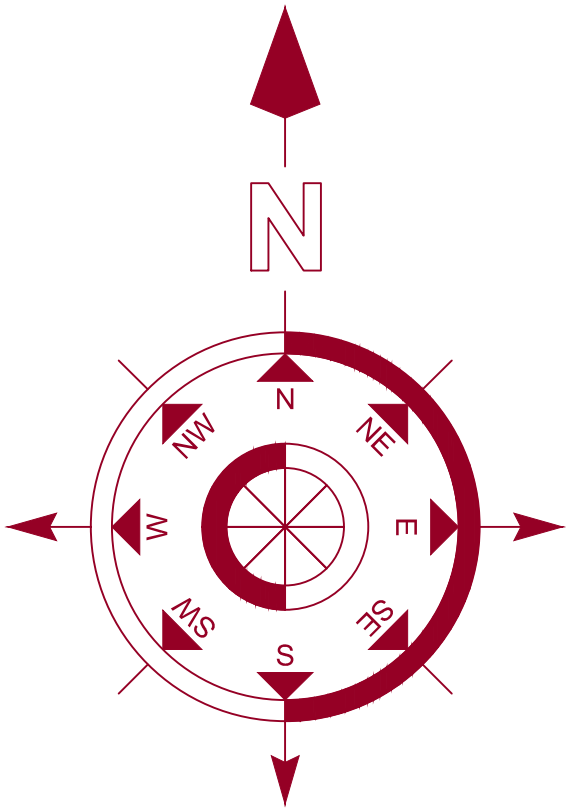
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|------|---------------|-------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------|--------|
| 1    | Sunkadhamakki | Kigga | Sringeri | Chikkamagaluru | 49     | 2.56                  | 0                         | 0.3        | 0.0768                  |                      | 0.0565 |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN  
RESERVE FOREST, IN KERE VILLAGE & CHIKKAMAGALURU DISTRICT.



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|  |                  |
|--|------------------|
|  | Village Boundary |
|  | Sy. No Boundary  |
|  | Existing Roads   |
|  | Forest Boundary  |



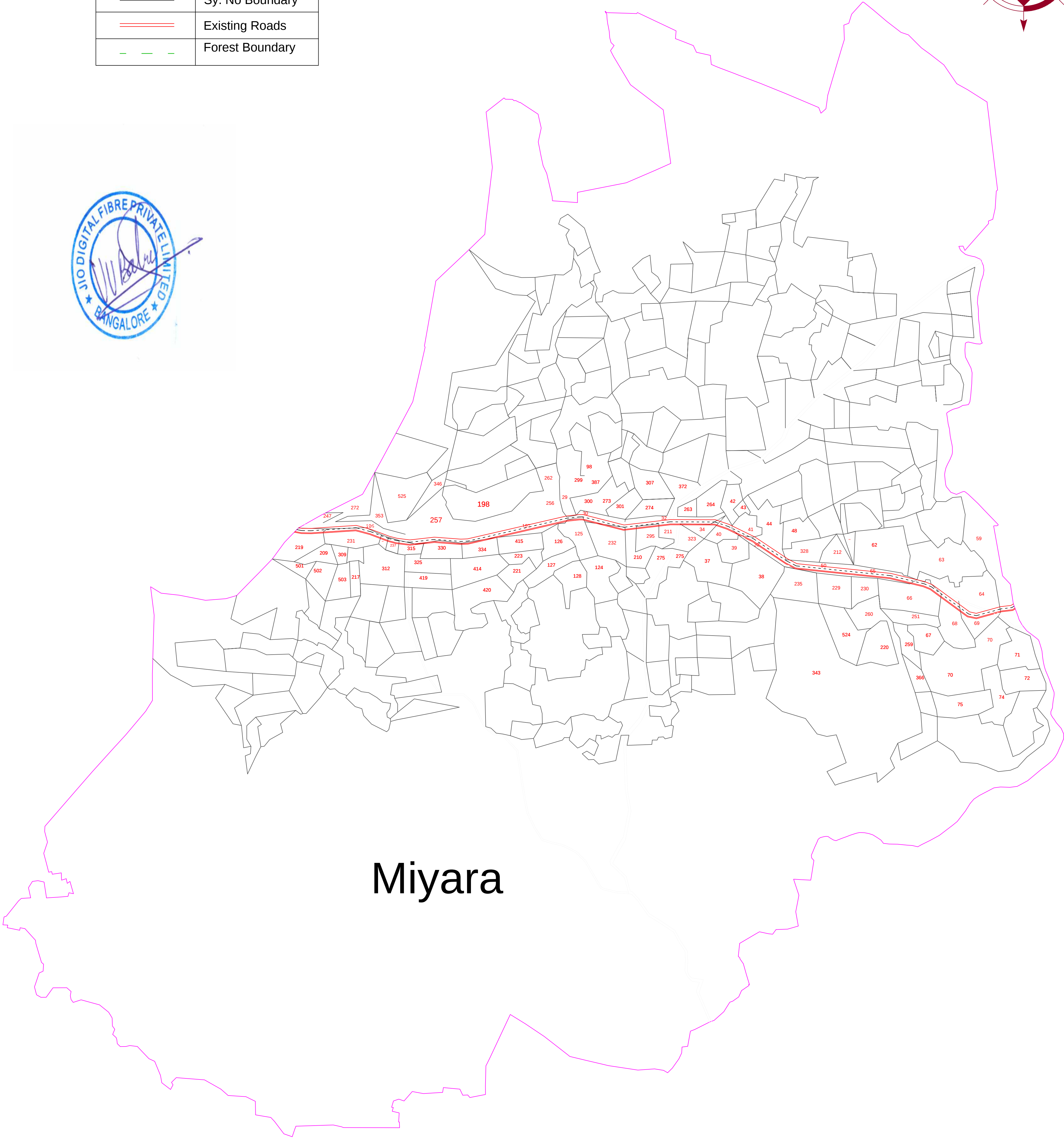
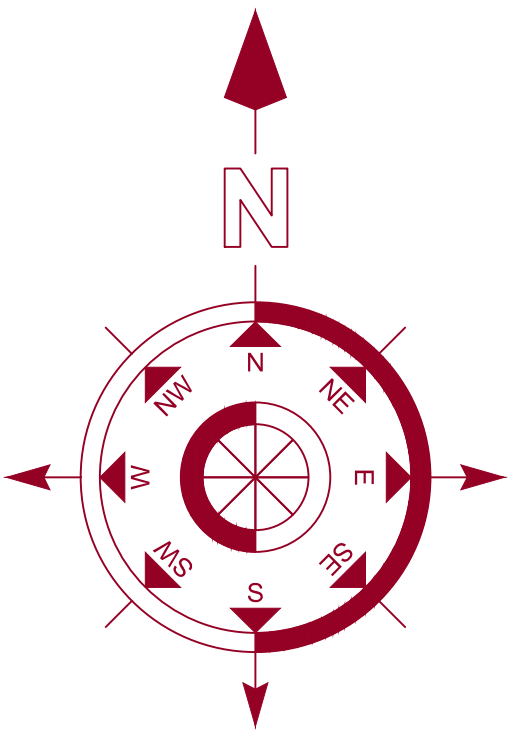
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| 849         | A849    | 13.32528765 | 75.14163514 | 752         | A752    | 13.30941595 | 75.14327045 |
| 850         | A850    | 13.32546582 | 75.14161989 | 753         | A753    | 13.30958852 | 75.14324798 |
| 851         | A851    | 13.32564399 | 75.14160464 | 754         | A754    | 13.30976109 | 75.14322551 |
| 852         | A852    | 13.32582216 | 75.14158939 | 755         | A755    | 13.30993366 | 75.14320304 |
| 853         | A853    | 13.32600033 | 75.14157414 | 756         | A756    | 13.31010623 | 75.14318057 |
| 854         | A854    | 13.3261785  | 75.14155889 | 757         | A757    | 13.3102788  | 75.1431581  |
| 855         | A855    | 13.32635667 | 75.14154364 | 758         | A758    | 13.31045137 | 75.14313563 |
| 856         | A856    | 13.32653484 | 75.14152839 | 759         | A759    | 13.31062392 | 75.14311316 |
| 857         | A857    | 13.32671299 | 75.14151314 | 760         | A760    | 13.31079647 | 75.14309069 |
| 858         | A858    | 13.32689116 | 75.14149789 | 761         | A761    | 13.31096902 | 75.14306822 |
| 859         | A859    | 13.32706933 | 75.14148264 | 762         | A762    | 13.31114157 | 75.14304575 |
| 860         | A860    | 13.3272475  | 75.14146739 | 763         | A763    | 13.31131412 | 75.14302328 |
| 861         | A861    | 13.32742567 | 75.14145214 | 764         | A764    | 13.31148667 | 75.14300081 |
| 862         | A862    | 13.32760384 | 75.14143689 | 765         | A765    | 13.31165922 | 75.14297834 |
| 863         | A863    | 13.32778199 | 75.14142164 | 766         | A766    | 13.31183177 | 75.14295587 |
| 864         | A864    | 13.32796016 | 75.14140639 | 767         | A767    | 13.31200432 | 75.1429334  |
| 865         | A865    | 13.32813833 | 75.14139114 | 768         | A768    | 13.31217687 | 75.14291093 |
| 866         | A866    | 13.3283165  | 75.14137589 | 769         | A769    | 13.31234942 | 75.14288846 |
| 867         | A867    | 13.32849467 | 75.14136064 | 770         | A770    | 13.31252197 | 75.14286599 |
| 868         | A868    | 13.32867284 | 75.14134539 | 771         | A771    | 13.31269452 | 75.14284352 |
| 869         | A869    | 13.32885099 | 75.14133014 | 772         | A772    | 13.31286707 | 75.14282105 |
| 870         | A870    | 13.32902916 | 75.14131489 | 773         | A773    | 13.31303962 | 75.14279858 |
| 871         | A871    | 13.32920733 | 75.14129964 | 774         | A774    | 13.31321217 | 75.14277611 |
| 872         | A872    | 13.3293855  | 75.14128439 | 775         | A775    | 13.31338472 | 75.14275364 |
| 873         | A873    | 13.32956367 | 75.14126914 | 776         | A776    | 13.31355727 | 75.14273117 |
| 874         | A874    | 13.32974184 | 75.14125389 | 777         | A777    | 13.31372982 | 75.1427087  |
| 875         | A875    | 13.32992    | 75.14123864 | 778         | A778    | 13.31390237 | 75.14268623 |
| 876         | A876    | 13.33009817 | 75.14122339 | 779         | A779    | 13.31407492 | 75.14266376 |
| 877         | A877    | 13.33027634 | 75.14120814 | 780         | A780    | 13.31424747 | 75.14264129 |
| 878         | A878    | 13.33045451 | 75.14119289 | 781         | A781    | 13.31442002 | 75.14261882 |
| 879         | A879    | 13.33063268 | 75.14117764 | 782         | A782    | 13.31459257 | 75.14259635 |
| 880         | A880    | 13.33081085 | 75.14116239 | 783         | A783    | 13.31476512 | 75.14257388 |
| 881         | A881    | 13.33098902 | 75.14114714 | 784         | A784    | 13.31493767 | 75.14255141 |
| 882         | A882    | 13.33116719 | 75.14113189 | 785         | A785    | 13.31511022 | 75.14252894 |
| 883         | A883    | 13.33134536 | 75.14111664 | 786         | A786    | 13.31528277 | 75.14250647 |
| 884         | A884    | 13.33152353 | 75.14110139 | 787         | A787    | 13.31545532 | 75.142484   |
| 885         | A885    | 13.3317017  | 75.14108614 | 788         | A788    | 13.31562787 | 75.14246153 |
| 886         | A886    | 13.33187987 | 75.14107089 | 789         | A789    | 13.31580042 | 75.14243906 |
| 887         | A887    | 13.33205804 | 75.14105564 | 790         | A790    | 13.31597297 | 75.14241659 |
| 888         | A888    | 13.33223621 | 75.14104039 | 791         | A791    | 13.31614552 | 75.14239412 |
| 889         | A889    | 13.33241438 | 75.14102514 | 792         | A792    | 13.31631807 | 75.14237165 |
| 890         | A890    | 13.33259255 | 75.14100989 | 793         | A793    | 13.31649062 | 75.14234918 |
| 891         | A891    | 13.33277072 | 75.14099464 | 794         | A794    | 13.31666317 | 75.14232671 |
| 892         | A892    | 13.33294889 | 75.14097939 | 795         | A795    | 13.31683572 | 75.14230424 |
| 893         | A893    | 13.33312706 | 75.14096414 | 796         | A796    | 13.31700827 | 75.14228177 |
| 894         | A894    | 13.33330523 | 75.14094889 | 797         | A797    | 13.31718082 | 75.1422593  |
| 895         | A895    | 13.3334834  | 75.14093364 | 798         | A798    | 13.31735337 | 75.14223683 |
| 896         | A896    | 13.33366157 | 75.14091839 | 799         | A799    | 13.31752592 | 75.14221436 |
| 897         | A897    | 13.33383974 | 75.14090314 | 800         | A800    | 13.31769847 | 75.14219189 |
| 898         | A898    | 13.33401791 | 75.14088789 | 801         | A801    | 13.31787102 | 75.14216942 |
| 899         | A899    | 13.33419608 | 75.14087264 | 802         | A802    | 13.31804357 | 75.14214695 |
| 900         | A900    | 13.33437425 | 75.14085739 | 803         | A803    | 13.31821612 | 75.14212448 |
| 901         | A901    | 13.33455242 | 75.14084214 | 804         | A804    | 13.31838867 | 75.14210201 |
| 902         | A902    | 13.33473059 | 75.14082689 | 805         | A805    | 13.31856122 | 75.14207954 |
| 903         | A903    | 13.33490876 | 75.14081164 | 806         | A806    | 13.31873377 | 75.14205707 |
| 904         | A904    | 13.33508693 | 75.14079639 | 807         | A807    | 13.31890632 | 75.1420346  |
| 905         | A905    | 13.3352651  | 75.14078114 | 808         | A808    | 13.31907887 | 75.14201213 |
| 906         | A906    | 13.33544327 | 75.14076589 | 809         | A809    | 13.31925142 | 75.14198966 |
| 907         | A907    | 13.33562144 | 75.14075064 | 810         | A810    | 13.31942397 | 75.14196719 |
| 908         | A908    | 13.33579961 | 75.14073539 | 811         | A811    | 13.31959652 | 75.14194472 |
| 909         | A909    | 13.33597778 | 75.14072014 | 812         | A812    | 13.31976907 | 75.14192225 |
| 910         | A910    | 13.33615595 | 75.14070489 | 813         | A813    | 13.31994162 | 75.14189978 |
| 911         | A911    | 13.33633412 | 75.14068964 | 814         | A814    | 13.32011417 | 75.14187731 |
| 912         | A912    | 13.33651229 | 75.14067439 | 815         | A815    | 13.32028672 | 75.14185484 |
|             |         |             |             | 816         | A816    | 13.32045927 | 75.14183237 |
|             |         |             |             | 817         | A817    | 13.32063182 | 75.1418099  |

| S.NO | Village name | Hobli | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|--------------|-------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | kere         | Kigga | Sringeri | Chikkamagaluru | 14     | 1.41                  | 0                         | 0.3        | 0.0423                  |                            | 0.0938 |
|      |              |       |          |                | 69     | 1.716666667           | 0                         | 0.3        | 0.0515                  |                            |        |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN  
RESERVE FOREST, IN MIYARA VILLAGE & UDUPI DISTRICT.

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|                                                                                   |                  |
|-----------------------------------------------------------------------------------|------------------|
|  | Village Boundary |
|  | Sy. No Boundary  |
|  | Existing Roads   |
|  | Forest Boundary  |



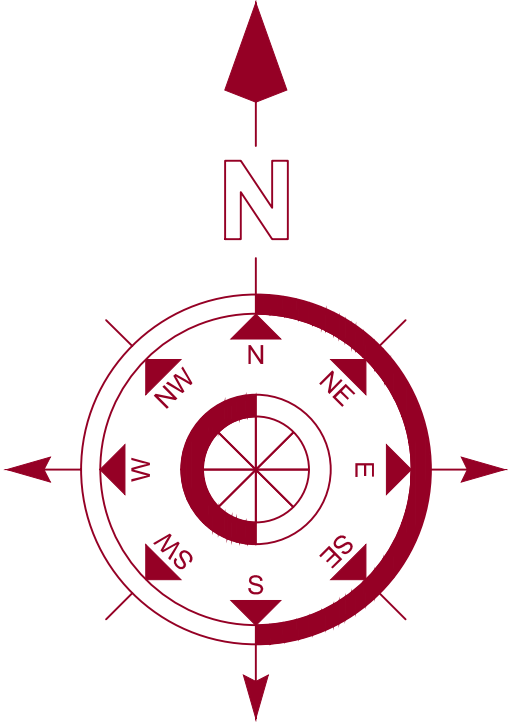
Miyara

| S.NO | Village name | Hobli   | Taluk   | District | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|--------------|---------|---------|----------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | Miyara       | Karkala | Karkala | Udupi    |        | 0                     | 4.28                      | 0.3        |                         | 0.1284                     | 0.1284 |

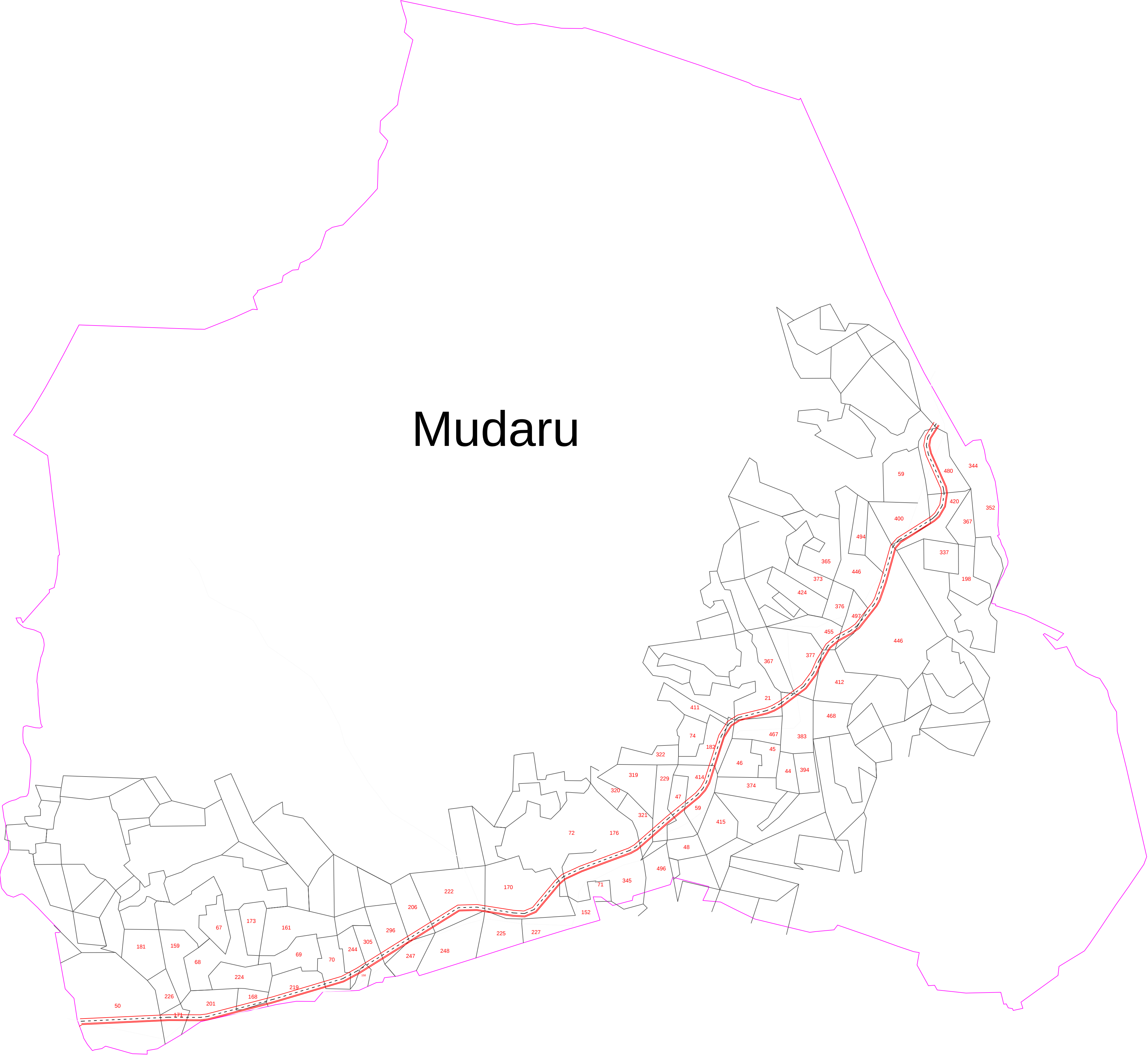
APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN MUDARU VILLAGE & UDUPI DISTRICT.

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|                                                                                   |                  |
|-----------------------------------------------------------------------------------|------------------|
|  | Village Boundary |
|  | Sy. No Boundary  |
|  | Existing Roads   |
|  | Forest Boundary  |



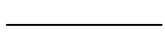
Mudaru

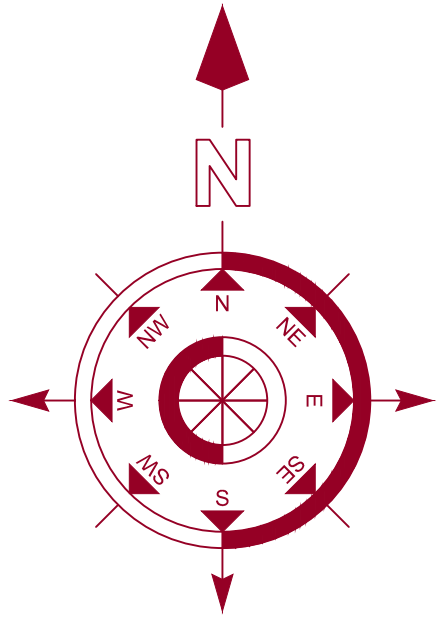


| S.NO | Village name | Hobli   | Taluk   | District | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|--------------|---------|---------|----------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | Mudaru       | Karkala | Karkala | Udupi    |        | 0                     | 6.03666667                | 0.3        |                         | 0.1811                     | 0.1811 |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBRE CABLE IN RESERVE FOREST, IN MUDUBA VILLAGE & CHIKKAMAGALURU DISTRICT.

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|                                                                                     |                  |
|-------------------------------------------------------------------------------------|------------------|
|  | Village Boundary |
|  | Sy. No Boundary  |
|  | Existing Roads   |
|  | Forest Boundary  |



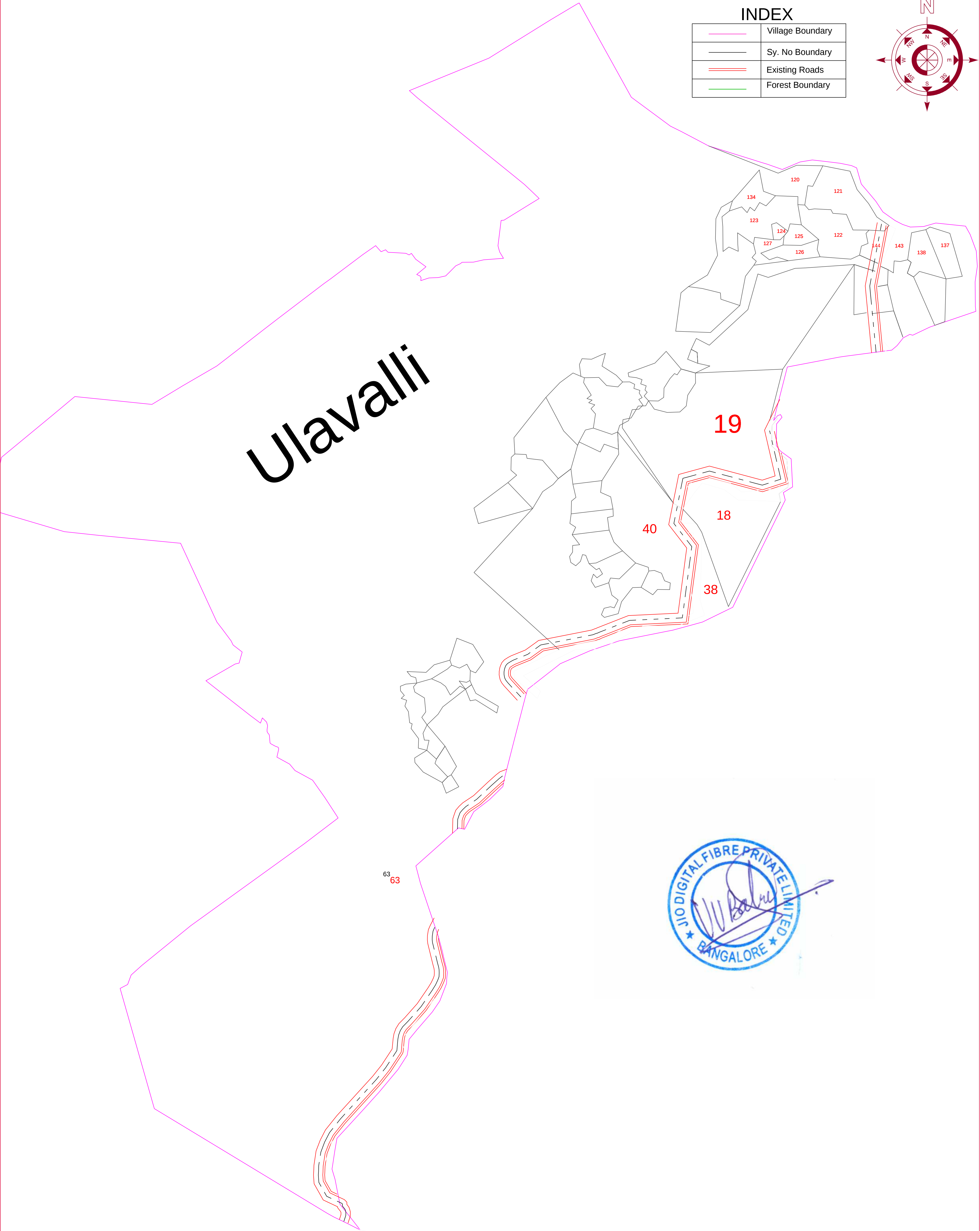
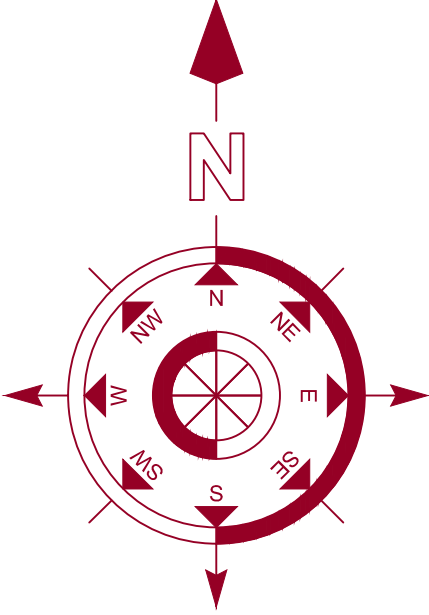
Muduba

| DATUM-WGS84 |         |             |             | DATUM-WGS84 |         |             |             |
|-------------|---------|-------------|-------------|-------------|---------|-------------|-------------|
| P.NO        | COADING | LATTITUDE   | LONGITUDE   | P.NO        | COADING | LATTITUDE   | LONGITUDE   |
| 444         | A444    | 13.28229223 | 75.13047996 | 501         | A501    | 13.28362734 | 75.13134464 |
| 445         | A445    | 13.28247113 | 75.13046066 | 502         | A502    | 13.28354592 | 75.13150951 |
| 446         | A446    | 13.28265129 | 75.13044273 | 503         | A503    | 13.28348704 | 75.13168245 |
| 447         | A447    | 13.28282537 | 75.13039733 | 504         | A504    | 13.28345522 | 75.1318638  |
| 448         | A448    | 13.28298249 | 75.13030711 | 505         | A505    | 13.2834434  | 75.13204775 |
| 449         | A449    | 13.28310266 | 75.13017909 | 506         | A506    | 13.28339817 | 75.13222525 |
| 450         | A450    | 13.28306352 | 75.13000057 | 507         | A507    | 13.28333945 | 75.13239915 |
| 451         | A451    | 13.28299911 | 75.1298288  | 508         | A508    | 13.28328335 | 75.13257423 |
| 452         | A452    | 13.28293127 | 75.12965851 | 509         | A509    | 13.28329508 | 75.13275824 |
| 453         | A453    | 13.28288998 | 75.12947885 | 510         | A510    | 13.28337669 | 75.13291919 |
| 454         | A454    | 13.28284929 | 75.12929946 | 511         | A511    | 13.28349401 | 75.1330586  |
| 455         | A455    | 13.28284886 | 75.12911622 | 512         | A512    | 13.28365511 | 75.13312956 |
| 456         | A456    | 13.28291485 | 75.12894509 | 513         | A513    | 13.28383343 | 75.13315959 |
| 457         | A457    | 13.28302497 | 75.12879875 | 514         | A514    | 13.28401311 | 75.13316441 |
| 458         | A458    | 13.28312401 | 75.12864446 | 515         | A515    | 13.28419348 | 75.13315097 |
| 459         | A459    | 13.28323147 | 75.12849841 | 516         | A516    | 13.28437379 | 75.13315891 |
| 460         | A460    | 13.28332647 | 75.12834148 | 517         | A517    | 13.28455408 | 75.13317342 |
| 461         | A461    | 13.28338562 | 75.12816703 | 518         | A518    | 13.2847346  | 75.13318444 |
| 462         | A462    | 13.28344453 | 75.12799246 | 519         | A519    | 13.28491516 | 75.13319485 |
| 463         | A463    | 13.28349225 | 75.12781526 | 520         | A520    | 13.28509468 | 75.13321601 |
| 464         | A464    | 13.28351389 | 75.12763194 | 521         | A521    | 13.28527298 | 75.13324612 |
| 465         | A465    | 13.28353554 | 75.12744863 | 522         | A522    | 13.28544833 | 75.13328991 |
| 466         | A466    | 13.28354836 | 75.12726475 | 523         | A523    | 13.28561657 | 75.13335637 |
| 467         | A467    | 13.28354935 | 75.12708011 | 524         | A524    | 13.28579739 | 75.13335976 |
| 468         | A468    | 13.28357664 | 75.12689807 | 525         | A525    | 13.28597736 | 75.13335319 |
| 469         | A469    | 13.28366429 | 75.12674595 | 526         | A526    | 13.28615561 | 75.13333474 |
| 470         | A470    | 13.28382021 | 75.12665241 | 527         | A527    | 13.28633312 | 75.13336462 |
| 471         | A471    | 13.28399377 | 75.12663961 | 528         | A528    | 13.28649822 | 75.13343862 |
| 472         | A472    | 13.284151   | 75.12671963 | 529         | A529    | 13.28662235 | 75.13356901 |
| 473         | A473    | 13.28426444 | 75.12686038 | 530         | A530    | 13.28667122 | 75.13374497 |
| 474         | A474    | 13.28432223 | 75.12703408 | 531         | A531    | 13.28670785 | 75.13392547 |
| 475         | A475    | 13.28433156 | 75.12721715 | 532         | A532    | 13.28675657 | 75.13410321 |
| 476         | A476    | 13.28428967 | 75.12739607 | 533         | A533    | 13.28679538 | 75.13428349 |
| 477         | A477    | 13.28419134 | 75.12755102 | 534         | A534    | 13.28682583 | 75.1344655  |
| 478         | A478    | 13.28410665 | 75.12771389 | 535         | A535    | 13.28685874 | 75.13464706 |
| 479         | A479    | 13.28402994 | 75.12788109 | 536         | A536    | 13.28686382 | 75.13483156 |
| 480         | A480    | 13.28395104 | 75.12804721 | 537         | A537    | 13.28685773 | 75.13501541 |
| 481         | A481    | 13.2838921  | 75.12822105 | 538         | A538    | 13.28681234 | 75.13519357 |
| 482         | A482    | 13.28384189 | 75.12839843 | 539         | A539    | 13.2867732  | 75.13537188 |
| 483         | A483    | 13.28378848 | 75.12857483 | 540         | A540    | 13.28672838 | 75.1355506  |
| 484         | A484    | 13.28373354 | 75.12875074 | 541         | A541    | 13.28667901 | 75.13572823 |
| 485         | A485    | 13.28367004 | 75.12892248 | 542         | A542    | 13.28662887 | 75.1359056  |
| 486         | A486    | 13.28369125 | 75.1291038  | 543         | A543    | 13.28656302 | 75.13607757 |
| 487         | A487    | 13.28378832 | 75.12925547 | 544         | A544    | 13.28651964 | 75.13625574 |
| 488         | A488    | 13.28392953 | 75.12937077 | 545         | A545    | 13.28653324 | 75.13643661 |
| 489         | A489    | 13.2840635  | 75.12949424 | 546         | A546    | 13.28659273 | 75.13660941 |
| 490         | A490    | 13.28416367 | 75.12964663 | 547         | A547    | 13.28667797 | 75.13677182 |
| 491         | A491    | 13.28423927 | 75.12981333 | 548         | A548    | 13.28676566 | 75.13693301 |
| 492         | A492    | 13.28429655 | 75.12988846 | 549         | A549    | 13.28685701 | 75.13709237 |
| 493         | A493    | 13.2843359  | 75.13016864 | 550         | A550    | 13.28692421 | 75.13726164 |
| 494         | A494    | 13.28436378 | 75.13035087 | 551         | A551    | 13.28694471 | 75.13744509 |
| 495         | A495    | 13.28435019 | 75.13052762 | 552         | A552    | 13.28698605 | 75.13762373 |
| 496         | A496    | 13.28424325 | 75.13067611 | 553         | A553    | 13.28702332 | 75.13780327 |
| 497         | A497    | 13.28412154 | 75.13081158 | 554         | A554    | 13.28705873 | 75.13798351 |
| 498         | A498    | 13.28398545 | 75.13093298 | 555         | A555    | 13.28712698 | 75.13815332 |
| 499         | A499    | 13.28385686 | 75.13106065 |             |         |             |             |
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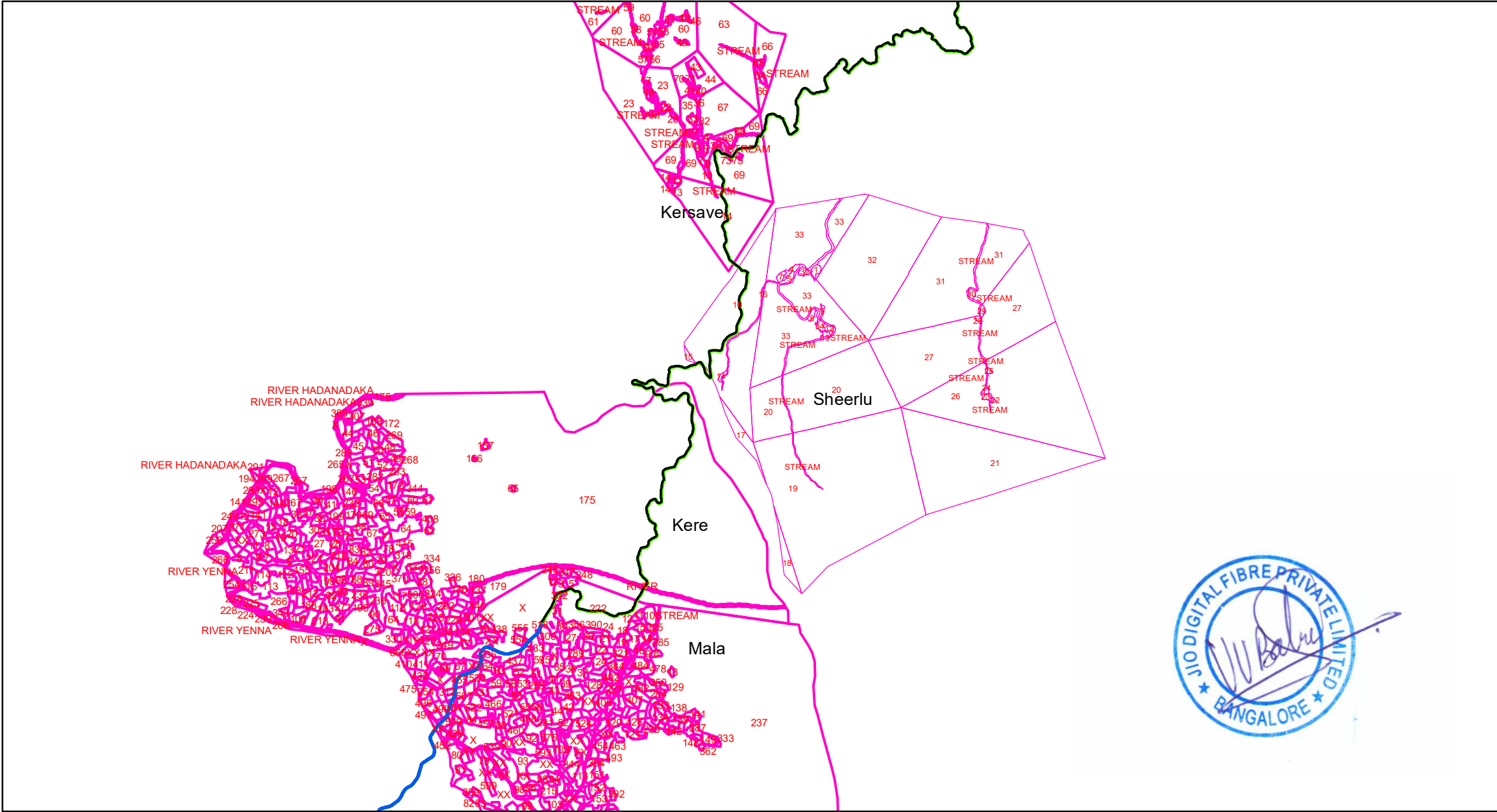
| S.NO | Village name | Hobli | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total  |
|------|--------------|-------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|--------|
| 1    | Muduba       | Kigga | Sringeri | Chikkamagaluru | 8      | 1.53666667            | 0                         | 0.3        | 0.0461                  |                            | 0.0461 |

APPLICATION DRAWING FOR SEEKING APPROVAL FOR LAYING UNDERGROUND OPTICAL FIBER CABLE IN RESERVE FOREST, IN ULAVALLI VILLAGE & CHIKKAMAGALURU DISTRICT.

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|  | Sy. No Boundary  |
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|  | Forest Boundary  |



| S.NO | Village name | Hobli  | Taluk    | District       | Sy.No. | Length in Forest (KM) | Length in Non Forest (KM) | Width in m | Total Forest Area in Ha | Total Non-Forest area (Ha) | Total   |
|------|--------------|--------|----------|----------------|--------|-----------------------|---------------------------|------------|-------------------------|----------------------------|---------|
| 1    | Ulavalli     | Kasaba | Sringeri | Chikkamagaluru | 63     | 0.078666667           | 0                         | 0.3        | 0.00236                 |                            | 0.03026 |
|      |              |        |          |                |        | 0                     | 0.93                      | 0.3        |                         | 0.0279                     |         |



## Additional GPS readings

|      |           |           |
|------|-----------|-----------|
| 1645 | 13.392304 | 75.228374 |
| 1646 | 13.392484 | 75.228354 |
| 1647 | 13.392663 | 75.228330 |
| 1648 | 13.392834 | 75.228269 |
| 1649 | 13.393004 | 75.228263 |
| 1650 | 13.393141 | 75.228383 |
| 1651 | 13.393285 | 75.228495 |
| 1652 | 13.393447 | 75.228576 |
| 1653 | 13.393608 | 75.228661 |
| 1654 | 13.393754 | 75.228770 |
| 1655 | 13.393903 | 75.228873 |
| 1656 | 13.394061 | 75.228963 |
| 1657 | 13.394198 | 75.229081 |
| 1658 | 13.394288 | 75.229240 |
| 1659 | 13.394368 | 75.229406 |
| 1660 | 13.394458 | 75.229566 |
| 1661 | 13.394619 | 75.229647 |
| 1662 | 13.394792 | 75.229700 |
| 1663 | 13.394967 | 75.229749 |
| 1664 | 13.395096 | 75.229870 |
| 1665 | 13.395179 | 75.230034 |
| 1666 | 13.395273 | 75.230190 |
| 1667 | 13.395387 | 75.230334 |
| 1668 | 13.395507 | 75.230471 |
| 1669 | 13.390645 | 75.221048 |
| 1670 | 13.395573 | 75.230584 |
| 1671 | 13.395643 | 75.230617 |
| 1672 | 13.395815 | 75.230669 |
| 1673 | 13.395993 | 75.230649 |
| 1674 | 13.396156 | 75.230584 |
| 1675 | 13.396270 | 75.230448 |
| 1676 | 13.396347 | 75.230281 |
| 1677 | 13.412462 | 75.238989 |
| 1678 | 13.412605 | 75.238876 |
| 1679 | 13.412771 | 75.238860 |
| 1680 | 13.412948 | 75.238896 |
| 1681 | 13.413125 | 75.238933 |
| 1682 | 13.403150 | 75.233044 |
| 1683 | 13.403321 | 75.233107 |
| 1684 | 13.403492 | 75.233167 |
| 1685 | 13.403660 | 75.233233 |
| 1686 | 13.403815 | 75.233328 |
| 1687 | 13.403975 | 75.233413 |
| 1688 | 13.404150 | 75.233458 |
| 1689 | 13.404325 | 75.233503 |
| 1690 | 13.404501 | 75.233548 |
| 1691 | 13.404678 | 75.233585 |



|      |           |           |
|------|-----------|-----------|
| 1692 | 13.404857 | 75.233604 |
| 1693 | 13.405032 | 75.233557 |
| 1694 | 13.405205 | 75.233504 |
| 1695 | 13.405378 | 75.233453 |
| 1696 | 13.405545 | 75.233513 |
| 1697 | 13.405663 | 75.233652 |
| 1698 | 13.405763 | 75.233806 |
| 1699 | 13.405878 | 75.233948 |
| 1700 | 13.406001 | 75.234083 |
| 1701 | 13.406125 | 75.234218 |
| 1702 | 13.406246 | 75.234355 |
| 1703 | 13.406358 | 75.234499 |
| 1704 | 13.406414 | 75.234674 |
| 1705 | 13.406467 | 75.234850 |
| 1706 | 13.406538 | 75.235020 |
| 1707 | 13.406617 | 75.235187 |
| 1708 | 13.406720 | 75.235338 |
| 1709 | 13.406828 | 75.235486 |
| 1710 | 13.406949 | 75.235623 |
| 1711 | 13.407110 | 75.235697 |
| 1712 | 13.407287 | 75.235666 |
| 1713 | 13.407457 | 75.235606 |
| 1714 | 13.407629 | 75.235549 |
| 1715 | 13.407803 | 75.235496 |
| 1716 | 13.407971 | 75.235428 |
| 1717 | 13.408129 | 75.235340 |
| 1718 | 13.408268 | 75.235223 |
| 1719 | 13.408399 | 75.235095 |

