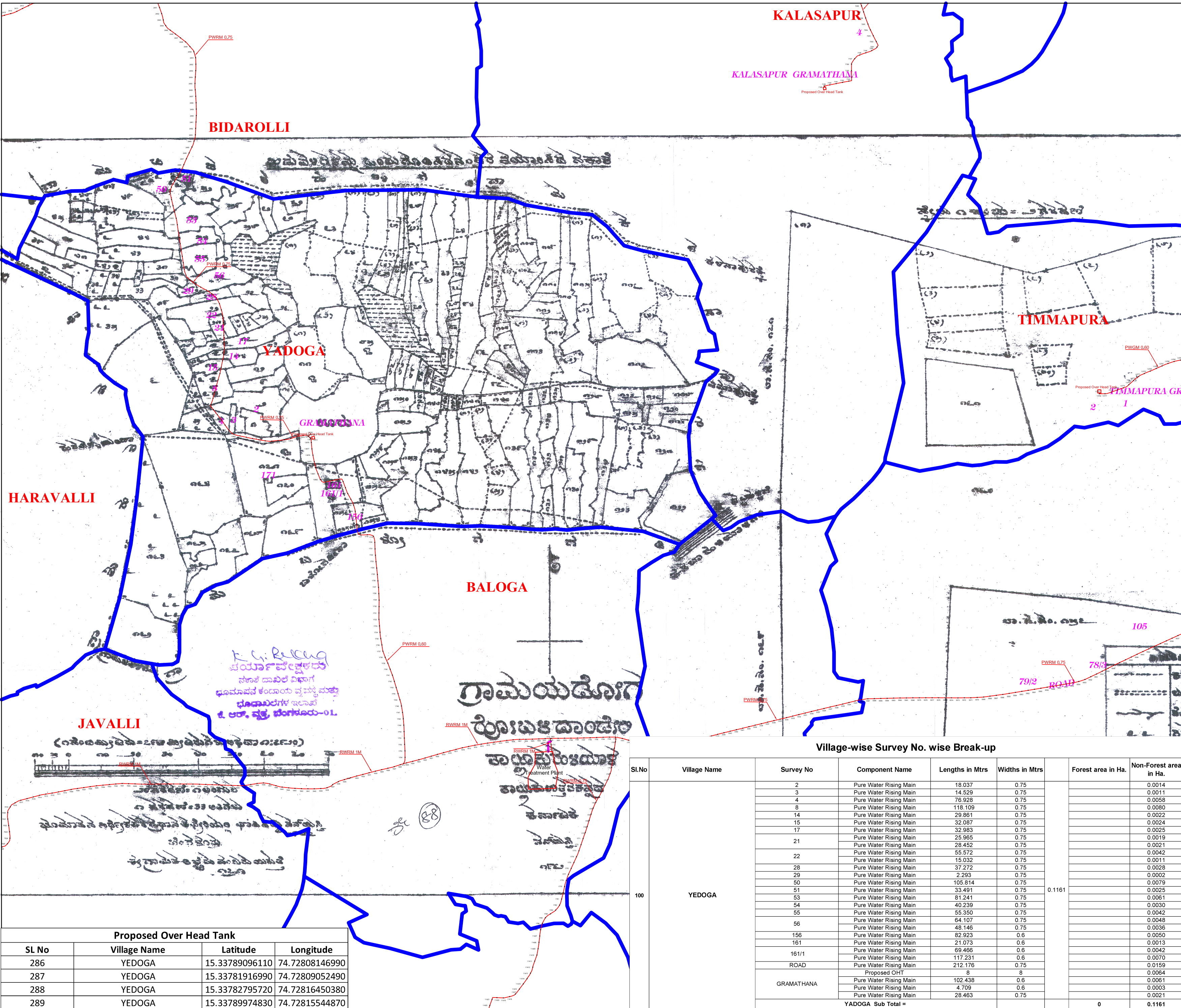




| Proposed Over Head Tank |              |                |                |
|-------------------------|--------------|----------------|----------------|
| SL No                   | Village Name | Latitude       | Longitude      |
| 286                     | YEDOGA       | 15.33789096110 | 74.72808146990 |
| 287                     | YEDOGA       | 15.33781916990 | 74.72809052490 |
| 288                     | YEDOGA       | 15.33782795720 | 74.72816450380 |
| 289                     | YEDOGA       | 15.33789974830 | 74.72815544870 |

| Village-wise Survey No. wise Break-up |              |            |                        |                 |                |        |                    |                        |
|---------------------------------------|--------------|------------|------------------------|-----------------|----------------|--------|--------------------|------------------------|
| Sl.No                                 | Village Name | Survey No  | Component Name         | Lengths in Mtrs | Widths in Mtrs |        | Forest area in Ha. | Non-Forest area in Ha. |
| 100                                   | YEDOGA       | 2          | Pure Water Rising Main | 18.037          | 0.75           | 0.1161 |                    | 0.0014                 |
|                                       |              | 3          | Pure Water Rising Main | 14.529          | 0.75           |        |                    | 0.0011                 |
|                                       |              | 4          | Pure Water Rising Main | 76.928          | 0.75           |        |                    | 0.0058                 |
|                                       |              | 8          | Pure Water Rising Main | 118.109         | 0.75           |        |                    | 0.0080                 |
|                                       |              | 14         | Pure Water Rising Main | 29.861          | 0.75           |        |                    | 0.0022                 |
|                                       |              | 15         | Pure Water Rising Main | 32.087          | 0.75           |        |                    | 0.0024                 |
|                                       |              | 17         | Pure Water Rising Main | 32.983          | 0.75           |        |                    | 0.0025                 |
|                                       |              | 21         | Pure Water Rising Main | 25.965          | 0.75           |        |                    | 0.0019                 |
|                                       |              |            | Pure Water Rising Main | 28.452          | 0.75           |        |                    | 0.0021                 |
|                                       |              | 22         | Pure Water Rising Main | 55.572          | 0.75           |        |                    | 0.0042                 |
|                                       |              |            | Pure Water Rising Main | 15.032          | 0.75           |        |                    | 0.0011                 |
|                                       |              | 28         | Pure Water Rising Main | 37.272          | 0.75           |        |                    | 0.0028                 |
|                                       |              | 29         | Pure Water Rising Main | 2.293           | 0.75           |        |                    | 0.0002                 |
|                                       |              | 50         | Pure Water Rising Main | 105.814         | 0.75           |        |                    | 0.0079                 |
|                                       |              | 51         | Pure Water Rising Main | 33.491          | 0.75           |        |                    | 0.0025                 |
|                                       |              | 53         | Pure Water Rising Main | 81.241          | 0.75           |        |                    | 0.0061                 |
|                                       |              | 54         | Pure Water Rising Main | 40.239          | 0.75           |        |                    | 0.0030                 |
|                                       |              | 55         | Pure Water Rising Main | 55.350          | 0.75           |        |                    | 0.0042                 |
|                                       |              | 56         | Pure Water Rising Main | 64.107          | 0.75           |        |                    | 0.0048                 |
|                                       |              |            | Pure Water Rising Main | 48.146          | 0.75           |        |                    | 0.0036                 |
|                                       |              | 156        | Pure Water Rising Main | 82.923          | 0.6            |        |                    | 0.0050                 |
|                                       |              | 161        | Pure Water Rising Main | 21.073          | 0.6            |        |                    | 0.0013                 |
|                                       |              | 161/1      | Pure Water Rising Main | 69.466          | 0.6            |        |                    | 0.0042                 |
|                                       |              |            | Pure Water Rising Main | 117.231         | 0.6            |        |                    | 0.0070                 |
|                                       |              | ROAD       | Pure Water Rising Main | 212.176         | 0.75           |        |                    | 0.0159                 |
|                                       |              | GRAMATHANA | Proposed OHT           | 8               | 8              |        |                    | 0.0064                 |
|                                       |              |            | Pure Water Rising Main | 102.438         | 0.6            |        |                    | 0.0061                 |
| Pure Water Rising Main                | 4.709        |            | 0.6                    |                 | 0.0003         |        |                    |                        |
| Pure Water Rising Main                | 28.463       |            | 0.75                   |                 | 0.0021         |        |                    |                        |
| YADOGA Sub Total =                    |              |            |                        |                 | 0              | 0.1161 |                    |                        |

GPS - CO - ORDINATES

| SL NO | Forest, Non Forest | LATITUDE    | LONGITUDE   | SL NO | Forest, Non Forest | LATITUDE    | LONGITUDE   |
|-------|--------------------|-------------|-------------|-------|--------------------|-------------|-------------|
| 13813 | Non Forest         | 15.33785507 | 74.728086   | 13859 | Non Forest         | 15.33800356 | 74.7253458  |
| 13814 | Non Forest         | 15.33784376 | 74.7280408  | 13860 | Non Forest         | 15.33836063 | 74.72545992 |
| 13815 | Non Forest         | 15.33786849 | 74.7280312  | 13861 | Non Forest         | 15.33821374 | 74.72556857 |
| 13816 | Non Forest         | 15.33796672 | 74.72804957 | 13862 | Non Forest         | 15.33807027 | 74.72568143 |
| 13817 | Non Forest         | 15.33790246 | 74.72797977 | 13863 | Non Forest         | 15.33795683 | 74.7258223  |
| 13818 | Non Forest         | 15.3451112  | 74.72419482 | 13864 | Non Forest         | 15.33793914 | 74.7260247  |
| 13819 | Non Forest         | 15.34505799 | 74.72409575 | 13865 | Non Forest         | 15.33787178 | 74.72618777 |
| 13820 | Non Forest         | 15.34490083 | 74.72400591 | 13866 | Non Forest         | 15.33783657 | 74.72636655 |
| 13821 | Non Forest         | 15.34472828 | 74.7239725  | 13867 | Non Forest         | 15.33780436 | 74.72654986 |
| 13822 | Non Forest         | 15.34455149 | 74.72401158 | 13868 | Non Forest         | 15.33777216 | 74.72673321 |
| 13823 | Non Forest         | 15.34437527 | 74.72403385 | 13869 | Non Forest         | 15.337763   | 74.72691864 |
| 13824 | Non Forest         | 15.34419988 | 74.72408859 | 13870 | Non Forest         | 15.33777989 | 74.72710415 |
| 13825 | Non Forest         | 15.34402478 | 74.72414508 | 13871 | Non Forest         | 15.33780342 | 74.72728886 |
| 13826 | Non Forest         | 15.34384704 | 74.72417787 | 13872 | Non Forest         | 15.33783614 | 74.72747162 |
| 13827 | Non Forest         | 15.34366801 | 74.7242404  | 13873 | Non Forest         | 15.33789063 | 74.72764928 |
| 13828 | Non Forest         | 15.34348929 | 74.72423223 | 13874 | Non Forest         | 15.33792403 | 74.72783178 |
| 13829 | Non Forest         | 15.34331102 | 74.72426386 | 13875 | Non Forest         | 15.33793644 | 74.72792895 |
| 13830 | Non Forest         | 15.34313259 | 74.72429353 | 13876 | Non Forest         | 15.33792764 | 74.72808739 |
| 13831 | Non Forest         | 15.34295397 | 74.72432253 | 13877 | Non Forest         | 15.33754781 | 74.72808678 |
| 13832 | Non Forest         | 15.34277535 | 74.72435148 | 13878 | Non Forest         | 15.33736912 | 74.72811478 |
| 13833 | Non Forest         | 15.34259668 | 74.72438006 | 13879 | Non Forest         | 15.33719201 | 74.7281523  |
| 13834 | Non Forest         | 15.34242346 | 74.72443022 | 13880 | Non Forest         | 15.33701653 | 74.72819722 |
| 13835 | Non Forest         | 15.34229186 | 74.72455036 | 13881 | Non Forest         | 15.33684739 | 74.72826239 |
| 13836 | Non Forest         | 15.34218236 | 74.72469807 | 13882 | Non Forest         | 15.33666236 | 74.72833717 |
| 13837 | Non Forest         | 15.34208922 | 74.72485779 | 13883 | Non Forest         | 15.33661778 | 74.72848778 |
| 13838 | Non Forest         | 15.34200543 | 74.72502289 | 13884 | Non Forest         | 15.3365706  | 74.72866966 |
| 13839 | Non Forest         | 15.3419646  | 74.72517834 | 13885 | Non Forest         | 15.33659457 | 74.72885193 |
| 13840 | Non Forest         | 15.34179631 | 74.72531887 | 13886 | Non Forest         | 15.33662728 | 74.72899021 |
| 13841 | Non Forest         | 15.34162474 | 74.72540037 | 13887 | Non Forest         | 15.33645846 | 74.72926686 |
| 13842 | Non Forest         | 15.34145228 | 74.72545635 | 13888 | Non Forest         | 15.3362911  | 74.72912671 |
| 13843 | Non Forest         | 15.34127639 | 74.72549383 | 13889 | Non Forest         | 15.33613203 | 74.7292153  |
| 13844 | Non Forest         | 15.34109611 | 74.72551249 | 13890 | Non Forest         | 15.33596817 | 74.72929279 |
| 13845 | Non Forest         | 15.34091565 | 74.72552412 | 13891 | Non Forest         | 15.33579468 | 74.72934273 |
| 13846 | Non Forest         | 15.34073494 | 74.72553008 | 13892 | Non Forest         | 15.33561549 | 74.72938773 |
| 13847 | Non Forest         | 15.34055427 | 74.72553734 | 13893 | Non Forest         | 15.33543542 | 74.72938386 |
| 13848 | Non Forest         | 15.34037368 | 74.72554655 |       |                    |             |             |
| 13849 | Non Forest         | 15.34019408 | 74.72552624 |       |                    |             |             |
| 13850 | Non Forest         | 15.34001621 | 74.72549395 |       |                    |             |             |
| 13851 | Non Forest         | 15.33983913 | 74.72545581 |       |                    |             |             |
| 13852 | Non Forest         | 15.33966244 | 74.72541647 |       |                    |             |             |
| 13853 | Non Forest         | 15.33948837 | 74.72536606 |       |                    |             |             |
| 13854 | Non Forest         | 15.3393143  | 74.72531565 |       |                    |             |             |
| 13855 | Non Forest         | 15.33913982 | 74.72526675 |       |                    |             |             |
| 13856 | Non Forest         | 15.33896506 | 74.72521893 |       |                    |             |             |
| 13857 | Non Forest         | 15.33879443 | 74.72515825 |       |                    |             |             |
| 13858 | Non Forest         | 15.33864609 | 74.72523115 |       |                    |             |             |

LEGEND

PURE WATER RISING MAIN - Non Forest

VILLAGE BOUNDARY

NAME OF WORK :

DESIGN,BUILD,OPERATE AND TRANSFER (DBOT) OF MULTI VILLAGE DRINKING WATER SUPPLY SCHEME TO TERGAON KAWALWADA & OTHER 91 VILLAGES IN HALIYAL TALUK UTTARA KANNADA DISTRICT.

CLIENT

EXECUTIVE ENGINEER

RDW&S DIVISION KARWAR

CONTRACTORS

M/s B.R. PATIL

ENGINEER'S & CONTRACTOR'S

NIPPANI, BELAGAVI

GIS CONSULTANTS :

VISION SOLUTIONS

#5, 2nd Floor, Pacific Plaza, Vivekananda Hospital Road, Deshpande Nagar, Hubli.

Ph : 0836-2258150,2352956,2970627,2352955

M : 94483 34864, 94484 04691

web site: www.visionsolutionsindia.com

DRAWING TITLE :

YADOGA VILLAGE MAP SHOWING FOREST & NON FOREST AREA

| VILLAGE NAME | HOBLI   | TALUK   | DISTRICT      | SCALE  |
|--------------|---------|---------|---------------|--------|
| YADOGA       | DANDELI | HALIYAL | UTTAR KANNADA | 1:7920 |

ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರ್

ಗ್ರಾಮೀಣ ಕುಡಿಯುವ ನೀರು ಮತ್ತು ನೈರ್ಮಲ್ಯ ವಿಭಾಗ

ಕಾರವಾರ.

