

**उत्तराखण्ड वन विकास निगम, विक्रय प्रभाग, हल्द्वानी**

**प्रकाष्ठ विक्रय डिपो लालकुआँ डिपो संख्या -04**

**विक्रय सूची नीलाम तिथि-04/07/2023 नीलाम स्थल (लालकुआँ डिपो संख्या)**

| क्र० सं० | लोट सं० / प्लॉट | उ०    | चट्टा सं० | प्रजाति | श्रेणी | लम्बाई    | गोलाई   | कुल नग | आयतन (घ० मी०) |
|----------|-----------------|-------|-----------|---------|--------|-----------|---------|--------|---------------|
| 1        | 2               | 3     | 4         | 5       | 6      | 7         | 8       | 9      | 10            |
|          | <b>PLOT-A</b>   |       |           |         |        |           |         |        |               |
| 1        | 758/20-21       | 19-20 | 1406      | [KJ]    | I W[KK | 0.95-1.55 | 31-60   | 60     | 0.8732        |
| 2        | 759/20-21       | 19-20 | 1437      | [KJ]    | I W[KK | 1.85-2.45 | 31-60   | 246    | 8.2342        |
| 3        | 582/21-22       | 20-21 | 4553      | [KJ]    | I W[KK | 1.85-2.75 | 31-60   | 4      | 0.1338        |
| 4        | 583/21-22       | 20-21 | 4587      | [KJ]    | I W[KK | 0.95-1.55 | 31-60   | 2      | 0.0461        |
| 5        | 243/22-23       | 22-23 | 821       | [KJ]    | I W[KK | 0.95-2.45 | 31-61UP | 39     | 2.8099        |
| 6        | 195/22-23       | 22-23 | 536       | [KJ]    | I W[KK | 0.95-1.55 | 31-90   | 4      | 0.0793        |
|          | <b>PLOT-B</b>   |       |           |         |        |           |         |        |               |
| 7        | 1727/20-21      | 19-20 | 1088      | [KJ]    | I W[KK | 1.85-2.45 | 31-60   | 142    | 4.5636        |
| 8        | 413/20-21       | 19-20 | 1075      | [KJ]    | I W[KK | 1.85-2.45 | 31-60   | 420    | 11.6285       |
| 9        | 414/20-21       | 19-20 | 1078      | [KJ]    | I W[KK | 1.85-2.45 | 31-60   | 572    | 17.0885       |
| 10       | 4031/20-21      | 20-21 | 1116      | [KJ]    | I W[KK | 1.85-2.45 | 31-60   | 217    | 7.4110        |
| 11       | 4033/20-21      | 20-21 | 1125      | [KJ]    | I W[KK | 0.95-1.55 | 31-60   | 175    | 3.5292        |
| 12       | 4042/20-21      | 20-21 | 1487      | [KJ]    | I W[KK | 1.85-2.45 | 31-60   | 311    | 11.0959       |
| 13       | 4043/20-21      | 20-21 | 1488      | [KJ]    | I W[KK | 0.95-1.55 | 31-60   | 124    | 2.2026        |
| 14       | 4066/20-21      | 20-21 | 6111      | [KJ]    | I W[KK | 0.95-1.55 | 31-60   | 84     | 1.3536        |
| 15       | 4069/20-21      | 20-21 | 6144      | [KJ]    | I W[KK | 1.85-2.75 | 31-60   | 144    | 4.7905        |
| 16       | 4074/20-21      | 20-21 | 6169      | [KJ]    | I W[KK | 1.85-3.05 | 31-60   | 36     | 1.0715        |
| 17       | 415/20-21       | 19-20 | 1007      | [KJ]    | I W[KK | 0.95-1.55 | 31-60   | 318    | 4.6776        |
| 18       | 1883/21-22      | 21-22 | 4803      | [KJ]    | I W[KK | 1.55      | 91-120  | 1      | 0.1068        |
| 19       | 1423/22-23      | 22-23 | 301       | [KJ]    | I W[KK | 1.85-2.45 | 31-60   | 153    | 5.1565        |
| 20       | 1424/22-23      | 22-23 | 307       | [KJ]    | I W[KK | 0.95-1.55 | 31-60   | 79     | 1.1590        |
| 21       | 1425/22-23      | 22-23 | 327       | [KJ]    | I W[KK | 1.85-2.45 | 31-60   | 311    | 10.4403       |

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|----------|-----------------|-------|-----------|---------|--------|-----------|----------|--------|---------------|
| 22       | 1426/22-23      | 22-23 | 336       | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 232    | 7.9238        |
| 23       | 1427/22-23      | 22-23 | 340       | [KJ]    | I W[KK | 0.95-2.45 | 31-60    | 165    | 2.5248        |
| 24       | 1428/22-23      | 22-23 | 350       | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 400    | 13.6329       |
| 25       | 1429/22-23      | 22-23 | 360       | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 234    | 7.6705        |
| 26       | 1430/22-23      | 22-23 | 364       | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 166    | 5.5799        |
| 27       | 1431/22-23      | 22-23 | 370       | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 438    | 14.9420       |
| 28       | 1432/22-23      | 22-23 | 373       | [KJ]    | I W[KK | 0.95-1.55 | 31-60    | 161    | 2.5143        |
| 29       | 1433/22-23      | 22-23 | 380       | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 336    | 11.2720       |
| 30       | 1434/22-23      | 22-23 | 385       | [KJ]    | I W[KK | 1.85-3.05 | 31-60    | 243    | 8.1591        |
| 31       | 1435/22-23      | 22-23 | 390       | [KJ]    | I W[KK | 0.95-1.55 | 31-60    | 102    | 1.6549        |
| 32       | 1436/22-23      | 22-23 | 394       | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 503    | 17.0330       |
| 33       | 1438/22-23      | 22-23 | 334       | [KJ]    | XKST   | 2.15-2.45 | 61-90    | 19     | 1.5056        |
| 34       | 1455/22-23      | 22-23 | 304       | [KJ]    | VUMJ   | 0.95-2.45 | 21-30    | 92     | 0.7479        |
| 35       | 1456/22-23      | 22-23 | 341       | [KJ]    | VUMJ   | 0.95-2.45 | 21-30    | 224    | 1.7545        |
| 36       | 1457/22-23      | 22-23 | 384       | [KJ]    | VUMJ   | 0.95-2.45 | 21-30    | 130    | 1.0975        |
|          | PLOT-C          |       |           |         |        |           |          |        |               |
| 37       | 1701/20-21      | 19-20 | 912       | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 218    | 7.7691        |
| 38       | 1144/20-21      | 19-20 | 603       | [KJ]    | I W[KK | 0.95-1.55 | 31-60    | 280    | 5.1340        |
| 39       | 1154/20-21      | 19-20 | 906       | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 202    | 7.3376        |
| 40       | 358/20-21       | 19-20 | 604       | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 265    | 9.2244        |
| 41       | 887/21-22       | 20-21 | 3030      | [KJ]    | VUMJ   | 0.95-2.45 | 21-30    | 16     | 0.1549        |
| 42       | 2076/21-22      | 21-22 | 3509      | [KJ]    | VUMJ   | 0.95-2.75 | 20-30    | 460    | 4.8057        |
| 43       | 2087/21-22      | 21-22 | 3527      | [KJ]    | I W[KK | 0.95-1.85 | 31-60    | 88     | 1.4213        |
| 44       | 2100/21-22      | 21-22 | 3545      | [KJ]    | I W[KK | 1.85-2.45 | 31-60    | 107    | 3.8646        |
| 45       | 2145/21-22      | 21-22 | 3657      | [KJ]    | XKST   | 1.55-2.45 | 91-151UP | 2      | 0.4422        |
| 46       | 2164/21-22      | 21-22 | 3696      | [KJ]    | I W[KK | 1.85-3.05 | 31-60    | 198    | 6.5594        |

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| 47       | 2264/21-22      | 21-22 | 3706      | [KJ]    | XKST   | 2.45      | 91-120 | 1      | 0.1268        |
| 48       | 2292/21-22      | 21-22 | 3285      | [KJ]    | I W[KK | 1.85-3.05 | 31-60  | 64     | 2.2395        |
| 49       | 2298/21-22      | 21-22 | 3292      | [KJ]    | XKST   | 2.45      | 91-120 | 2      | 0.3392        |
| 50       | 2300/21-22      | 21-22 | 3294      | [KJ]    | XKST   | 1.55-2.45 | 61-90  | 2      | 0.1084        |
| 51       | 2302/21-22      | 21-22 | 3296      | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 14     | 0.4413        |
| 52       | 2336/21-22      | 21-22 | 3931      | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 11     | 0.4233        |
| 53       | 1111/22-23      | 21-22 | 1269      | [KJ]    | GJK    | 1.85-2.45 | 31-60  | 12     | 0.4686        |
| 54       | 1116/22-23      | 21-22 | 1274      | [KJ]    | I W[KK | 1.25-1.55 | 31-60  | 30     | 0.4225        |
| 55       | 1127/22-23      | 21-22 | 1286      | [KJ]    | XKST   | 2.45      | 61-90  | 1      | 0.0608        |
| 56       | 1131/22-23      | 21-22 | 1136      | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 26     | 0.8721        |
| 57       | 1133/22-23      | 21-22 | 1138      | [KJ]    | I W[KK | 1.25-1.55 | 31-60  | 2      | 0.0445        |
|          | <b>PLOT-D</b>   |       |           |         |        |           |        |        |               |
| 58       | 592/21-22       | 20-21 | 4057      | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 70     | 1.1935        |
| 59       | 593/21-22       | 20-21 | 4064      | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 68     | 1.3953        |
| 60       | 602/21-22       | 20-21 | 4074      | [KJ]    | VUMJ   | 0.95-2.45 | 21-30  | 14     | 0.1317        |
| 61       | 603/21-22       | 20-21 | 4063      | [KJ]    | XKST   | 0.95-2.45 | 31-60  | 22     | 0.7964        |
| 62       | 1861/21-22      | 21-22 | 4152      | [KJ]    | I W[KK | 2.15-2.45 | 31-60  | 6      | 0.1911        |
| 63       | 1862/21-22      | 21-22 | 4153      | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 3      | 0.0494        |
| 64       | 1369/22-23      | 22-23 | 605       | [KJ]    | I W[KK | 0.65-2.45 | 31-60  | 189    | 2.9285        |
| 65       | 1370/22-23      | 22-23 | 626       | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 389    | 12.9137       |
| 66       | 1371/22-23      | 22-23 | 630       | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 444    | 16.0123       |
| 67       | 1372/22-23      | 22-23 | 640       | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 347    | 12.3544       |
| 68       | 1373/22-23      | 22-23 | 648       | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 477    | 15.5164       |
| 69       | 1374/22-23      | 22-23 | 653       | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 219    | 7.7902        |
| 70       | 1375/22-23      | 22-23 | 657       | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 27     | 0.5626        |
| 71       | 1376/22-23      | 22-23 | 709       | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 268    | 9.0691        |
| 72       | 1377/22-23      | 22-23 | 715       | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 28     | 0.4923        |

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| 73       | 1378/22-23      | 22-23 | 736       | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 142    | 4.6033        |
| 74       | 1379/22-23      | 22-23 | 754       | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 54     | 1.9603        |
| 75       | 1402/22-23      | 22-23 | 604       | [KJ]    | VUMJ   | 0.65-2.45 | 21-30  | 230    | 2.0725        |
| 76       | 1403/22-23      | 22-23 | 722       | [KJ]    | VUMJ   | 1.25-2.45 | 21-30  | 19     | 0.1897        |
|          | PLOT-E          |       |           |         |        |           |        |        |               |
| 77       | 2267/21-22      | 21-22 | 3255      | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 75     | 1.2883        |
| 78       | 4016/20-21      | 20-21 | 4007      | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 116    | 1.5883        |
| 79       | 4018/20-21      | 20-21 | 4071      | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 16     | 0.2487        |
| 80       | 4026/20-21      | 20-21 | 4315      | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 8      | 0.2434        |
| 81       | 897/21-22       | 20-21 | 4017      | [KJ]    | XKST   | 1.85-2.45 | 61-90  | 10     | 0.7852        |
| 82       | 898/21-22       | 20-21 | 4031      | [KJ]    | XKST   | 1.55-2.45 | 61-150 | 26     | 3.2486        |
| 83       | 1465/21-22      | 21-22 | 3177      | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 118    | 4.1107        |
| 84       | 1468/21-22      | 21-22 | 3182      | [KJ]    | XKST   | 2.15-2.45 | 61-90  | 15     | 1.2024        |
| 85       | 2204/21-22      | 21-22 | 3179      | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 101    | 1.5225        |
| 86       | 2210/21-22      | 21-22 | 3197      | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 133    | 4.8691        |
| 87       | 2221/21-22      | 21-22 | 3215      | [KJ]    | VUMJ   | 1.25-2.45 | 20-30  | 135    | 1.4120        |
| 88       | 2254/21-22      | 21-22 | 3252      | [KJ]    | VUMJ   | 1.25-2.45 | 20-30  | 209    | 2.2213        |
| 89       | 969/22-23       | 21-22 | 1001      | [KJ]    | I W[KK | 1.85-3.05 | 31-60  | 226    | 7.3708        |
| 90       | 982/22-23       | 21-22 | 1014      | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 258    | 3.5897        |
| 91       | 984/22-23       | 21-22 | 1016      | [KJ]    | VUMJ   | 1.25-2.45 | 20-30  | 370    | 3.5348        |
| 92       | 1014/22-23      | 21-22 | 1047      | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 460    | 15.2427       |
| 93       | 1016/22-23      | 21-22 | 1050      | [KJ]    | I W[KK | 0.95-2.45 | 31-60  | 170    | 2.1368        |
| 94       | 1021/22-23      | 21-22 | 1055      | [KJ]    | I W[KK | 1.85-2.45 | 31-60  | 393    | 12.6140       |
| 95       | 1023/22-23      | 21-22 | 1057      | [KJ]    | VUMJ   | 0.95-2.45 | 21-30  | 348    | 2.9209        |
| 96       | 1025/22-23      | 21-22 | 1059      | [KJ]    | I W[KK | 0.95-1.55 | 31-60  | 116    | 1.4134        |
| 97       | 1026/22-23      | 21-22 | 1060      | [KJ]    | XKST   | 2.45      | 91-120 | 3      | 0.4971        |

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| 98       | 1027/22-23      | 21-22 | 1061      | [KJ]    | I w[kk | 1.85-2.45 | 31-60    | 377    | 12.1628       |
| 99       | 1037/22-23      | 21-22 | 1072      | [KJ]    | I w[kk | 0.95-1.55 | 31-60    | 92     | 1.1346        |
| 100      | 1045/22-23      | 21-22 | 1080      | [KJ]    | I w[kk | 1.85-3.05 | 31-60    | 292    | 9.4097        |
| 101      | 1049/22-23      | 21-22 | 1084      | [KJ]    | I w[kk | 1.85-2.45 | 31-60    | 95     | 3.1331        |
| 102      | 1057/22-23      | 21-22 | 1092      | [KJ]    | I w[kk | 1.85-3.05 | 31-60    | 513    | 16.4885       |
| 103      | 1996/22-23      | 22-23 | 1030      | [KJ]    | xkst   | 1.85-2.45 | 61-90    | 37     | 2.9274        |
|          | <b>PLOT-F</b>   |       |           |         |        |           |          |        |               |
| 104      | 738/22-23       | 21-22 | 2241      | [KJ]    | I w[kk | 0.95-1.55 | 31-60    | 165    | 2.7604        |
| 105      | 739/22-23       | 21-22 | 2242      | [KJ]    | xkst   | 1.25-2.45 | 61-151UP | 114    | 12.7584       |
|          | <b>PLOT-G</b>   |       |           |         |        |           |          |        |               |
| 106      | 1380/21-22      | 21-22 | 2450      | [KJ]    | I w[kk | 2.15-2.45 | 31-60    | 24     | 0.9730        |
| 107      | 650/22-23       | 21-22 | 3016      | [KJ]    | gjk    | 1.85-2.45 | 31-60    | 164    | 6.2705        |
| 108      | 658/22-23       | 21-22 | 3090      | [KJ]    | gjk    | 1.85-2.45 | 31-60    | 93     | 3.3476        |
| 109      | 662/22-23       | 21-22 | 3096      | [KJ]    | xkst   | 1.85-2.45 | 61-120   | 11     | 0.9890        |
|          | <b>PLOT-H</b>   |       |           |         |        |           |          |        |               |
| 110      | 3587/20-21      | 20-21 | 4766      | [KJ]    | I w[kk | 0.95-1.55 | 31-60    | 293    | 4.3262        |
| 111      | 3606/20-21      | 20-21 | 4821      | [KJ]    | I w[kk | 0.95-1.55 | 31-60    | 12     | 0.2334        |
| 112      | 3607/20-21      | 20-21 | 4822      | [KJ]    | I w[kk | 1.85-2.45 | 31-60    | 18     | 0.6074        |
| 113      | 381/21-22       | 20-21 | 1101-1139 | [KJ]    | I w[kk | 0.95-1.55 | 31-60    | 348    | 4.5733        |
|          | <b>PLOT-I</b>   |       |           |         |        |           |          |        |               |
| 114      | 1581/21-22      | 21-22 | 2512      | [KJ]    | vUMj   | 1.25-2.45 | 21-30    | 277    | 2.7072        |
| 115      | 1586/21-22      | 21-22 | 2526      | [KJ]    | xkst   | 2.45      | 61-120   | 40     | 4.1759        |
| 116      | 1598/21-22      | 21-22 | 2548      | [KJ]    | I w[kk | 1.85-2.45 | 31-60    | 82     | 2.9195        |
| 117      | 558/22-23       | 21-22 | 3378      | [KJ]    | I w[kk | 1.85-3.05 | 31-60    | 176    | 6.3720        |
| 118      | 561/22-23       | 21-22 | 3386      | [KJ]    | xkst   | 2.15-2.45 | 61-150   | 4      | 0.6860        |
| 119      | 565/22-23       | 21-22 | 3412      | [KJ]    | I w[kk | 1.85-3.05 | 31-60    | 107    | 4.3713        |
| 120      | 567/22-23       | 21-22 | 3435      | [KJ]    | gjk    | 2.45      | 31-60    | 10     | 0.3496        |

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| 121      | 2261/22-23      | 22-23 | 3993      | [KJ]    | I w[kk | 1.85-2.45 | 61-90  | 29     | 2.2958        |
| 122      | 2262/22-23      | 22-23 | 3994      | [KJ]    | I w[kk | 1.85-3.05 | 31-60  | 97     | 2.8443        |
| 123      | 2263/22-23      | 22-23 | 3995      | [KJ]    | gjk    | 1.85-2.45 | 31-60  | 30     | 0.9136        |
| 124      | 2264/22-23      | 22-23 | 3996      | [KJ]    | gjk    | 2.15-2.45 | 61-90  | 11     | 0.9092        |
| 125      | 2265/22-23      | 22-23 | 6105      | [KJ]    | gjk    | 1.85-2.15 | 91-120 | 2      | 0.2677        |
|          | <b>PLOT-J</b>   |       |           |         |        |           |        |        |               |
| 126      | 3296/20-21      | 20-21 | 5757      | [KJ]    | I w[kk | 1.85-2.45 | 31-60  | 16     | 0.5276        |
| 127      | 404/21-22       | 20-21 | 2286      | [KJ]    | I w[kk | 2.15-2.45 | 31-60  | 34     | 1.1823        |
| 128      | 1615/21-22      | 21-22 | 2310      | [KJ]    | I w[kk | 0.95-1.55 | 31-60  | 96     | 1.6790        |
| 129      | 1619/21-22      | 21-22 | 2360      | [KJ]    | vUMj   | 1.55-2.45 | 21-30  | 43     | 0.4927        |
| 130      | 238/22-23       | 21-22 | 3344      | [KJ]    | I w[kk | 2.15-2.45 | 31-60  | 8      | 0.2567        |
| 131      | 503/22-23       | 21-22 | 3517      | [KJ]    | I w[kk | 1.85-2.75 | 31-60  | 290    | 10.0185       |
| 132      | 504/22-23       | 21-22 | 3518      | [KJ]    | gjk    | 1.85-2.45 | 31-60  | 172    | 5.7747        |
| 133      | 511/22-23       | 21-22 | 3538      | [KJ]    | I w[kk | 1.85-2.45 | 31-60  | 214    | 7.2326        |
| 134      | 516/22-23       | 21-22 | 3544      | [KJ]    | I w[kk | 1.25-1.55 | 31-60  | 40     | 0.8215        |
|          | <b>PLOT-K</b>   |       |           |         |        |           |        |        |               |
| 135      | 630/21-22       | 20-21 | 532       | [KJ]    | vUMj   | 0.95-2.45 | 21-30  | 170    | 1.6204        |
| 136      | 629/21-22       | 20-21 | 568       | [KJ]    | xkSt   | 0.95-2.45 | 61-120 | 8      | 0.7622        |
| 137      | 1494/21-22      | 21-22 | 585       | [KJ]    | I w[kk | 0.95-1.55 | 31-60  | 320    | 4.5539        |
| 138      | 1495/21-22      | 21-22 | 605       | [KJ]    | I w[kk | 1.85-2.45 | 31-60  | 157    | 5.5302        |
| 139      | 1802/21-22      | 21-22 | 757       | [KJ]    | xkSt   | 2.45      | 91-120 | 6      | 0.8363        |
| 140      | 1915/21-22      | 21-22 | 724       | [KJ]    | I w[kk | 0.95-1.55 | 31-60  | 125    | 1.7440        |
| 141      | 1916/21-22      | 21-22 | 725       | [KJ]    | vUMj   | 1.25-2.45 | 21-30  | 246    | 2.3407        |
| 142      | 839/22-23       | 21-22 | 4414      | [KJ]    | I w[kk | 0.95-1.55 | 31-60  | 5      | 0.0527        |
| 143      | 854/22-23       | 21-22 | 4213      | [KJ]    | I w[kk | 1.85-2.45 | 31-60  | 37     | 1.6373        |
|          | <b>PLOT-L</b>   |       |           |         |        |           |        |        |               |
| 144      | 1944/21-22      | 21-22 | 949       | [KJ]    | I w[kk | 0.95-1.55 | 31-60  | 99     | 1.6971        |

| क्र० सं० | लोट सं० / प्लॉट | उ०    | चट्टा सं० | प्रजाति | श्रेणी | लम्बाई    | गोलाई | कुल नग | आयतन (घ० मी०) |
|----------|-----------------|-------|-----------|---------|--------|-----------|-------|--------|---------------|
| 145      | 1947/21-22      | 21-22 | 952       | [KJ]    | VUMj   | 1.25-2.45 | 21-30 | 42     | 0.4307        |
|          | PLOT-M          |       |           |         |        |           |       |        |               |
| 146      | 617/21-22       | 20-21 | 17-93     | [KJ]    | VUMj   | 0.95-2.45 | 21-30 | 472    | 3.6042        |
| 147      | 612/21-22       | 20-21 | 62        | [KJ]    | I w[kk | 0.95-1.55 | 31-60 | 231    | 2.9478        |
| 148      | 1008/21-22      | 21-22 | 128       | [KJ]    | VUMj   | 0.95-2.45 | 21-30 | 207    | 1.9610        |
| 149      | 1835/21-22      | 21-22 | 173       | [KJ]    | VUMj   | 1.25-2.75 | 21-30 | 371    | 3.9795        |
| 150      | 484/22-23       | 21-22 | 4551      | [KJ]    | I w[kk | 1.25-1.55 | 61-90 | 2      | 0.0861        |
| 151      | 488/22-23       | 21-22 | 4533      | [KJ]    | I w[kk | 0.95-1.55 | 31-60 | 104    | 1.6871        |
|          | PLOT-N          |       |           |         |        |           |       |        |               |
| 152      | 2684/20-21      | 20-21 | 385       | [KJ]    | I w[kk | 0.95-1.55 | 31-60 | 163    | 2.6871        |
| 153      | 126/21-22       | 20-21 | 1004-1014 | [KJ]    | I w[kk | 0.95-2.45 | 31-60 | 118    | 3.6794        |
| 154      | 370/21-22       | 20-21 | 1022      | [KJ]    | I w[kk | 0.95-1.55 | 31-60 | 193    | 2.6651        |
| 155      | 349/22-23       | 21-22 | 2028      | [KJ]    | I w[kk | 0.95-1.55 | 31-60 | 73     | 1.2172        |
| 156      | 350/22-23       | 21-22 | 2030      | [KJ]    | XkSt   | 1.55-2.45 | 61-90 | 7      | 0.4927        |

|   |           |     |          |
|---|-----------|-----|----------|
| 1 | खैर हरा   | 8   | 18.3015  |
| 2 | खैर सूखा  | 109 | 506.8917 |
| 3 | खैर अन्डर | 20  | 38.1798  |
| 4 | खैर गौजी  | 19  | 32.7406  |
|   | योग       | 156 | 596.1136 |

क्रेताओं से अनुरोध है की लोटों को भलीभांती देखकर बोली दे।

नोट:- क्रेताओं से अनुरोध है कि टैक्स सम्बन्धी राशि प्रभागीय विक्रय प्रबन्धक, के निम्न वर्णित खाते में एवं विक्रय मूल्य से स उत्तराखण्ड वन विकास निगम के खाते में जमा करायेंगे।

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No. 411601010014072 . IFSC CODE-UBIN0541168**

डिपो अधिकार