GOVERNMENT OF MAHARASHTRA

WORKING PLAN

FOR THE FORESTS OF

KOLHAPUR FOREST DIVISION

VOLUME : II : APPENDICES

Period 2008 - 09 to 2017–18

By
Vikas Gupta
Nitin Kakodkar
Devendra Kumar
<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Appendix No.</th>
<th>Particulars</th>
<th>Page No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1.1</td>
<td>Statement showing month wise average maximum and minimum temperatures at Kolhapur Centre</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>1.2</td>
<td>Statement showing rainfall data at various centres in Kolhapur district</td>
<td>2 3</td>
</tr>
<tr>
<td>3</td>
<td>1.3</td>
<td>Statement showing location of forest wells and their water levels</td>
<td>4</td>
</tr>
<tr>
<td>4</td>
<td>1.4</td>
<td>Statement showing list of existing forest tanks</td>
<td>5</td>
</tr>
<tr>
<td>5</td>
<td>1.5</td>
<td>Statement showing areas transferred to Wild Life division, Kolhapur</td>
<td>6 23</td>
</tr>
<tr>
<td>6</td>
<td>1.6</td>
<td>Statement showing area identified as forests /Van sangnya</td>
<td>24</td>
</tr>
<tr>
<td>7</td>
<td>1.7</td>
<td>Statement showing existing Ranges, Rounds and Beat wise area of Kolhapur Forest Division</td>
<td>25 41</td>
</tr>
<tr>
<td>8</td>
<td>1.8 A</td>
<td>Statement showing forest area in charge of Revenue Department</td>
<td>42 43</td>
</tr>
<tr>
<td>9</td>
<td>1.8 B</td>
<td>Statement showing legal status of forest land in charge of Revenue Department</td>
<td>44</td>
</tr>
<tr>
<td>10</td>
<td>1.9</td>
<td>Statement showing list of forest toposheets</td>
<td>45</td>
</tr>
<tr>
<td>11</td>
<td>1.10</td>
<td>Statement showing list of notifications under which the forests have been declared as RF and PF</td>
<td>46 47</td>
</tr>
<tr>
<td>12</td>
<td>1.11</td>
<td>Statement showing list of Sheri lands in charge of forest department</td>
<td>48 60</td>
</tr>
<tr>
<td>13</td>
<td>1.12</td>
<td>Statement showing details of acquired forests under private forest Acquisition Act.</td>
<td>61 66</td>
</tr>
<tr>
<td>14</td>
<td>1.13</td>
<td>Statement showing areas diverted under Forest Conservation Act.</td>
<td>67 68</td>
</tr>
<tr>
<td>15</td>
<td>1.14</td>
<td>Statement showing extent of land transferred to Kolhapur Forest div. for compensatory afforestation</td>
<td>69 73</td>
</tr>
<tr>
<td>16</td>
<td>1.15</td>
<td>Statement showing list of forest areas disforested before 1980</td>
<td>74 86</td>
</tr>
<tr>
<td>17</td>
<td>1.16</td>
<td>Statement showing list of Ek sali plots</td>
<td>87 97</td>
</tr>
<tr>
<td>18</td>
<td>2.1</td>
<td>Statement showing list of sacred groves / devrais</td>
<td>98 103</td>
</tr>
<tr>
<td>Sr. No.</td>
<td>Appendix No.</td>
<td>Particulars</td>
<td>Page No.</td>
</tr>
<tr>
<td>--------</td>
<td>--------------</td>
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<td>----------</td>
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<td>19</td>
<td>2.2</td>
<td>Statement showing status of Natural regeneration</td>
<td>104 106</td>
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<tr>
<td>20</td>
<td>2.3</td>
<td>Statement showing number of cattle grazed and revenue realized</td>
<td>107</td>
</tr>
<tr>
<td>21</td>
<td>2.4</td>
<td>Statement showing extent of damage due to fires, grazing, illicit cutting and other offences</td>
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<tr>
<td>22</td>
<td>3.1</td>
<td>Statement showing market rates of teak and other important miscellaneous species at central depots</td>
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<td>23</td>
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<td>Statement showing annual out turn of timber/ firewood and revenue realised</td>
<td>110</td>
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<td>Statement showing yield of NTFP and revenue realised</td>
<td>111 112</td>
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<td>4.1</td>
<td>Statement showing cattle population of Kolhapur district as per 1992 census</td>
<td>113</td>
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<tr>
<td>26</td>
<td>6.1</td>
<td>Statement showing list of DFOs and DCFs who held the charge of Kolhapur division</td>
<td>114</td>
</tr>
<tr>
<td>27</td>
<td>7.1</td>
<td>Statement showing total Revenue and Expenditure since last 10 years</td>
<td>115</td>
</tr>
<tr>
<td>28</td>
<td>8.1</td>
<td>Statement showing Working Circle wise Enumeration results</td>
<td>116 142</td>
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<tr>
<td>29</td>
<td>8.2</td>
<td>Statement showing number of trees per ha. and their percentage distribution in various Working Circles as per previous Plan</td>
<td>143</td>
</tr>
<tr>
<td>30</td>
<td>10.1</td>
<td>Statement showing list of compartments included in the Catchment areas of Kolhapur Forest Division</td>
<td>144 147</td>
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<td>31</td>
<td>10.2</td>
<td>Statement showing list of compartments allotted to Protection cum Watershed Management Working Circle</td>
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<tr>
<td>32</td>
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<td>Statement showing allotment of compartments to Working Series and sequence of annual coupes in Protection cum Watershed Management Working Circle</td>
<td>161 172</td>
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<td>10.4</td>
<td>Statement showing details of stock mapping</td>
<td>173 197</td>
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<td>198 207</td>
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<td>Statement showing a list of successful old plantations</td>
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<td>Statement showing sequence of operations for old Eucalyptus plantations.</td>
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<td>38</td>
<td>12.2 b</td>
<td>Statement showing sequence of operations for old Acacia plantations.</td>
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<td>Statement showing sequence of operations for old Miscellaneous plantations.</td>
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<td>Statement showing thinning schedule for old Teak plantations</td>
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<td>Statement showing estimate for rejuvenation of the old cashew plantations</td>
<td>242-244</td>
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<td>262</td>
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<td>263</td>
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<td>264</td>
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<td>265-266</td>
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<td>267</td>
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<td>268-269</td>
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<td>54</td>
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<td>Statement showing forest encroachments between 1972 to 1978</td>
<td>270-271</td>
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<td>55</td>
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<td>Statement showing forest encroachments after 1978</td>
<td>272</td>
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<tr>
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<td>Statement showing list of vehicles confiscated in forest offences</td>
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<td>Appendix No.</td>
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<td>Page No.</td>
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<td>Statement showing list of licensed saw mills</td>
<td>274 280</td>
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<td>Statement showing extent of natural and artificial boundaries</td>
<td>281 300</td>
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<td>Statement showing details of 5 year boundary demarcation programme</td>
<td>301 306</td>
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<tr>
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<td>Statement showing list of research areas</td>
<td>307 308</td>
</tr>
<tr>
<td>61</td>
<td>22.1</td>
<td>Format of deviation statement</td>
<td>309</td>
</tr>
<tr>
<td>62</td>
<td>22.2</td>
<td>Statement showing standard conventional signs and symbols used in stock maps</td>
<td>310 313</td>
</tr>
<tr>
<td>63</td>
<td>22.3</td>
<td>Statement showing list of existing forest roads/paths in Kolhapur division</td>
<td>314</td>
</tr>
<tr>
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<td>Statement showing list of buildings owned and maintained by FD</td>
<td>315 317</td>
</tr>
<tr>
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<td>24.1</td>
<td>Format of Control forms</td>
<td>318</td>
</tr>
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<td>24.2</td>
<td>Format of Compartment History forms</td>
<td>319 320</td>
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APPENDIX NO. 1.1

Statement showing month wise average maximum and minimum temperature at Kolhapur centre

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APPENDIX NO. 1.2
Statement showing rainfall data at various centres in Kolhapur district

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### APPENDIX NO. 1.3

**Statement showing location of forest wells and their water level**

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APPENDIX NO.  1. 6

Statement showing area identified as forest / Van Sagnya

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## APPENDIX NO. 1.7

Statement showing existing Range, Round, Beat wise area of Kolhapur Forest Division

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Warul  Ukhaloo  598.81
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**Total area of Malkapur range**  
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**Total area of Panhala round**  
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Total Mhasurli round: 7084.39
Total area of Karaveer Range: 12297.17
### APPENDIX NO. 1.8 A

**Statement showing forest area in charge of Revenue department**

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Statement showing legal status of forest land in charge of Revenue department

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## APPENDIX NO. 1.9

**Statement showing list of forest toposheets**

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### APPENDIX NO. 1.10

Statement showing list of notifications under which the forests have been declared as R. F. and P.F.

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**Total** 61385.62

**Protected forest under section 29**

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**Total** 33541.48
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**Total** | **24.04** | **24.04** | **24.04** |

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| 90       | ~       | ~       | ~ | ~ | ~ | ~ | ~ | 6.69  | ~ | ~ | ~ | ~ | ~ |
| 105      | ~       | ~       | ~ | ~ | ~ | ~ | ~ | 13.12 | ~ | ~ | ~ | ~ | ~ |
| 113      | ~       | ~       | ~ | ~ | ~ | ~ | ~ | 11.82 | ~ | ~ | ~ | ~ | ~ |
| 114      | ~       | ~       | ~ | ~ | ~ | ~ | ~ | 10.56 | ~ | ~ | ~ | ~ | ~ |
| Total    |          |          |         |       |       |    |     |   |        |   |    |    |   |   |
|          |          |          |         |       |       |    |     |   |        |   |    |    |   |   |

**Total** | **57.4** | **57.4** | **57.4** |

Durg Manwad

| 120      | 529     | ~       | ~ | ~ | ~ | ~ | ~ | 134.36 | ~ | ~ | ~ | ~ | ~ |
| 122      | 532     | ~       | ~ | ~ | ~ | ~ | ~ | ~    | ~ | ~ | ~ | ~ | ~ |
| 123      | 533     | ~       | ~ | ~ | ~ | ~ | ~ | 7.15  | ~ | ~ | ~ | ~ | ~ |
| 124      | 534     | ~       | ~ | ~ | ~ | ~ | ~ | 6.87  | ~ | ~ | ~ | ~ | ~ |
| 125      | 535     | ~       | ~ | ~ | ~ | ~ | ~ | 6.68  | ~ | ~ | ~ | ~ | ~ |
| 126      | 536     | ~       | ~ | ~ | ~ | ~ | ~ | 6.6   | ~ | ~ | ~ | ~ | ~ |
| 127      | 537     | ~       | ~ | ~ | ~ | ~ | ~ | 7.15  | ~ | ~ | ~ | ~ | ~ |
| 128      | 538     | ~       | ~ | ~ | ~ | ~ | ~ | 5.53  | ~ | ~ | ~ | ~ | ~ |
| 129      | 539     | ~       | ~ | ~ | ~ | ~ | ~ | 7.59  | ~ | ~ | ~ | ~ | ~ |

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Appendix No. 1.12
Statement showing details of Acquired forest under private forest Acquisition Act.

(areas in hectares)

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## Abstract

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**Total Aquired land in Kolhapur Forest Divi.**

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| **Information of Aquired land in Kolhapur District of Wildlife Forest**
| Radhanagari   | 729.40                             |       | 65.85   | 0      |

**Total Aquired Forest land in Kolhapur District**

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### APPENDIX NO. 1.13

**Statement showing areas diverted under Forest Conservation Act.**

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## APPENDIX NO. 1.14

Statement showing extent of land transferred to Kolhapur forest division for compensatory afforestation

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### APPENDIX NO. 1.15

**Statement showing list of forest areas disforested before 1980**

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**Karveer Range**

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## APPENDIX NO. 2.1

**Statement showing list of sacred groves / devrais**

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<th>Sr. No.</th>
<th>Village &amp; name of the sacred groves.</th>
<th>Area of sacred groves in ha.</th>
<th>Ownership</th>
<th>Name of daiti</th>
<th>Location</th>
<th>Important species found</th>
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<td>jambul etc.</td>
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**Range : Radhanagari**

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<td>-----------</td>
<td>----------------</td>
<td>----------</td>
<td>-------------------------</td>
</tr>
<tr>
<td>30</td>
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<td>Forest deptt.</td>
<td>Ambabai</td>
<td>10 km. from Rdn.</td>
<td>Mango, hela, nana etc.</td>
</tr>
<tr>
<td>31</td>
<td>Dondi / Dirbadewichirai</td>
<td>19.35</td>
<td>Revenue deptt.</td>
<td>Dirabadevi</td>
<td>27 km. from Rdn.</td>
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<tr>
<td>32</td>
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<td>32.17</td>
<td>Revenue deptt.</td>
<td>Ramling</td>
<td>30 km from Rdn.</td>
<td>Ain, hela, nana etc.</td>
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**Range : Gaganbavada**

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Village &amp; name of the sacred groves.</th>
<th>Area of sacred groves in ha.</th>
<th>Ownership</th>
<th>Name of daitly</th>
<th>Location</th>
<th>Important species found</th>
</tr>
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<tbody>
<tr>
<td>33</td>
<td>Andur / Rasairai</td>
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<td>Devasthan</td>
<td>Rasaidevi</td>
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<td>34</td>
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<td>Devasthan</td>
<td>Morai</td>
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<td>Margai devi</td>
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<td>Margai devi</td>
<td>18 km. from G. bavada</td>
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<td>Gangola</td>
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<td>Sr. No.</td>
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<td>Kedarling</td>
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<td>Sawar, mango, hela</td>
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<td>Wesarde / Margaidevi</td>
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<td>25 km from G. bavada</td>
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<td>42</td>
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<td>Devataiva</td>
<td>7 km. from G. bavada</td>
<td>Anjan, hela, nana, jam.</td>
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<tr>
<td>43</td>
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<td>Laxmi</td>
<td>7 km. from G.bavada</td>
<td>Ain, kinjal, mango etc.</td>
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<tr>
<td>44</td>
<td>Talilye / Shiniwar devarai</td>
<td>2.16</td>
<td>Revenue</td>
<td>Shaniwardev</td>
<td>15 km. from G. bavada</td>
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<tr>
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<td>Gangoba</td>
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<td>Lawamapur / Gangobarai</td>
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<td>Private</td>
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<td>10 km. from G. bavada</td>
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<td>Rasai devi</td>
<td>....</td>
<td>Hela, amba, anjan</td>
</tr>
<tr>
<td>49</td>
<td>Khapurlel / Kedarlingrai</td>
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<td>Devasthan</td>
<td>Kedarling</td>
<td>....</td>
<td>....</td>
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<td>Rai / Laxmirai</td>
<td>1.04</td>
<td>Revenue deptt</td>
<td>Shir.Laxmi</td>
<td>20 km. from G. bavada</td>
<td>Hadaka, jam., hela.</td>
</tr>
<tr>
<td>Sr. No.</td>
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<td>Area of sacred groves in ha.</td>
<td>Ownership</td>
<td>Name of dality</td>
<td>Location</td>
<td>Important species found</td>
</tr>
<tr>
<td>---------</td>
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<td>-----------</td>
<td>----------------</td>
<td>----------</td>
<td>------------------------</td>
</tr>
<tr>
<td>51</td>
<td>Indeli / Kedarlingrai</td>
<td>2.00</td>
<td>Gram panchayat</td>
<td>Kedarling</td>
<td>50 km. from Panhala</td>
<td>Mango, jambul, hela</td>
</tr>
<tr>
<td>52</td>
<td>Manwad / Vithalai rai</td>
<td>2.00</td>
<td>Revenue deptt</td>
<td>Vithalai</td>
<td>55 km. from Panhala</td>
<td>Mango, jam., hela, payar</td>
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<tr>
<td>53</td>
<td>Wasli / Masobarai</td>
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<td>Masoba</td>
<td>60 km. from Panhala</td>
<td>Sawar, payar etc.</td>
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<tr>
<td>54</td>
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<td>35 km.from Panhala</td>
<td>Hela, jam., nana, toran</td>
</tr>
<tr>
<td>55</td>
<td>Changobachi rai</td>
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<td>Changoba</td>
<td>56 km. from Panhala</td>
<td>Jambhul, kumbha, ain.</td>
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<tr>
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<td>0.40</td>
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<td>Jambul, kinjal, hela etc.</td>
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<td>Rai</td>
<td>58 km. from Panhala</td>
<td>Jambul,kinjal, hela</td>
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<tr>
<td>58</td>
<td>Gothane rai</td>
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<td></td>
<td>Rai</td>
<td>50 km. from Panhala</td>
<td>Jambul, kinjal, hela</td>
</tr>
<tr>
<td>59</td>
<td>Pombare rai</td>
<td>0.20</td>
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<td>Kinjal, ain, hirda etc.</td>
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<td></td>
<td>Talajai</td>
<td>35 km. from Panhala</td>
<td>Kinjal, ain, hirda etc.</td>
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</tbody>
</table>

Range : Panhala
<table>
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<tr>
<th>Sr. No.</th>
<th>Village &amp; name of the sacred groves.</th>
<th>Area of sacred groves in ha.</th>
<th>Ownership</th>
<th>Name of daiy</th>
<th>Location</th>
<th>Important species found</th>
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</thead>
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<td>61</td>
<td>Karanjfenrai</td>
<td>6.00</td>
<td>Private</td>
<td>Vithalai</td>
<td>40 km. from Panhala</td>
<td>Jambul, Mango etc.</td>
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<tr>
<td>62</td>
<td>Anuskura rai / Gaibi</td>
<td>1.00</td>
<td>Forest deptt.</td>
<td>Gaibi</td>
<td>30 km. from Panhala</td>
<td>Jambhul, mango,</td>
</tr>
<tr>
<td>63</td>
<td>Kante / Ramalingarai</td>
<td>0.50</td>
<td>Private</td>
<td>Ramlinga</td>
<td>30 km. from Panhala</td>
<td>Jambhul, mango, rameta</td>
</tr>
<tr>
<td>64</td>
<td>Kasarde / Dhopeshwar / rai</td>
<td>16.00</td>
<td>Devasthan</td>
<td>Dhopeswar &amp;</td>
<td>19 km. from Malkapur</td>
<td>Hirda, jack fruit, payar</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td></td>
<td>Vithalai</td>
<td></td>
<td></td>
</tr>
<tr>
<td>65</td>
<td>Amba / Ambeswar</td>
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<td>Private</td>
<td>Ambeswar &amp;</td>
<td>19 km. from Malkapur</td>
<td>Hirda, Mango, bahawa</td>
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<td>Ahalyadevi</td>
<td>40 km. from Malkapur</td>
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<td>Kalamma &amp;</td>
<td>45 km. from Malkapur</td>
<td>Jambhul, mango, ain</td>
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APPENDIX NO. 2.2  
Statement showing status of Natural Regeneration in Kolhapur forest division  
(Plot size 20 m x 20 m) March 2008  
(Plot size 20 x 20)   (Period March 2008)  

<table>
<thead>
<tr>
<th>Sr.No.</th>
<th>Village Name</th>
<th>Comptt. No.</th>
<th>Name of spp.</th>
<th>No. of seedlings</th>
</tr>
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<td>Radhanagari Range</td>
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<td>Jambhul</td>
<td>13</td>
</tr>
<tr>
<td></td>
<td>Aini</td>
<td></td>
<td>Hirda</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Awala</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Asoli</td>
<td>25</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Mango</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>A.Babal</td>
<td>155</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Moi</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td><strong>211</strong></td>
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<table>
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<th>Chandgad Range</th>
<th>Sr.No.</th>
<th>Village Name</th>
<th>Comptt. No.</th>
<th>Name of spp.</th>
<th>No. of seedlings</th>
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<td>Asana</td>
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<td>Gela</td>
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<td>Hirda</td>
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<tr>
<td></td>
<td></td>
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<td>Kala gouda</td>
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<td>Dhaman</td>
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<td>Katak</td>
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<td></td>
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<td>Ain</td>
<td>26</td>
<td></td>
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<td>Alu</td>
<td>19</td>
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<tr>
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<td></td>
<td></td>
<td>Gela</td>
<td>8</td>
<td></td>
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<td></td>
<td></td>
<td>Kumbha</td>
<td>10</td>
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<td></td>
<td></td>
<td>Dhoma</td>
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<th>Comptt. No.</th>
<th>Name of spp.</th>
<th>No. of seedlings</th>
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<td>Nilgiri</td>
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<table>
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<th>Sr.No.</th>
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<th>Comptt. No.</th>
<th>Name of spp.</th>
<th>No. of seedlings</th>
</tr>
</thead>
<tbody>
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<td>Dhawad</td>
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<td></td>
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<td>Kinjal</td>
<td>1</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td>Awala</td>
<td>8</td>
<td></td>
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<td></td>
<td>Chikani</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Hanumanaki</td>
<td>8</td>
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<td></td>
<td></td>
<td>Jambhul</td>
<td>1</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td>Aini</td>
<td>2</td>
<td></td>
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<tr>
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<td></td>
<td></td>
<td>Hirda</td>
<td>1</td>
<td></td>
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<tr>
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<td></td>
<td></td>
<td>Kuda</td>
<td>1</td>
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<td></td>
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<td>Katak</td>
<td>1</td>
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<td>Kariwade</td>
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<td></td>
<td>Kala kuda</td>
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</tr>
<tr>
<td>Sr.No.</td>
<td>Village Name</td>
<td>Comptt. No.</td>
<td>Common Name</td>
<td>No. of seedlings</td>
<td></td>
</tr>
<tr>
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<td>-----------------</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Dhoma</td>
<td>2</td>
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<td></td>
<td></td>
<td></td>
<td>Kumbha</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Kinjal</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Katak</td>
<td>2</td>
<td></td>
</tr>
<tr>
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<td></td>
<td></td>
<td><strong>Total</strong></td>
<td><strong>49</strong></td>
<td></td>
</tr>
</tbody>
</table>

6 | Shivdav | 376 | Anjan | 17 |
|   |         |     | Kuda  | 3  |
|   |         |     | Hadakya | 8 |
|   |         |     | Jambhul | 1 |
|   |         |     | Natakmar | 3 |
|   |         |     | Dinda  | 15 |
|   |         |     | Bedki  | 2  |
|   |         |     | Nangar kuda | 3 |
|   |         |     | White Hadaka | 2 |
|   |         |     | **Total** | **54** |

7 | Manavale | 311 | Apata | 4  |
|   |          |     | Ain    | 2  |
|   |          |     | Hela   | 1  |
|   |          |     | Moi    | 4  |
|   |          |     | Shiras | 2 |
|   |          |     | Natal  | 1  |
|   |          |     | Kinjal | 5  |
|   |          |     | **Total** | **19** |

**Ajara Range**

8 | Suleran  | 191 | Ain    | 3  |
|    |          |     | Karambal | 1 |
|    |          |     | Hanumanaki | 1 |
|    |          |     | Gela    | 8  |
|    |          |     | Kukavi  | 4  |
|    |          |     | Panola  | 7  |
|    |          |     | Kalagonda | 1 |
|    |          |     | Jambhul | 2  |
|    |          |     | Halavan | 5  |
|    |          |     | Had sandhi | 1 |
|    |          |     | Mango   | 2  |
|    |          |     | **Total** | **35** |
APPENDIX NO. 2.3
Statement showing No. of cattle grazed and revenue realized

<table>
<thead>
<tr>
<th>Sr.No.</th>
<th>Year</th>
<th>No. of cattle grazed</th>
<th>Amount in Rs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
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<td>7332</td>
<td>11088.00</td>
</tr>
<tr>
<td>2</td>
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## APPENDIX No.  2.4

Statement showing extent of damage due to fire, grazing, illicit cutting & other offences

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<th>Amount</th>
<th>Illicit Cutting</th>
<th>Amount</th>
<th>Other Offences</th>
<th>Amount</th>
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## APPENDIX NO. 3.1
Statement showing market rates of teak and other important miscellaneous species at central depots

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<th>Other : rate per cum</th>
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APPENDIX NO. 3.2
Statement showing annual out turn of timber, firewood and revenue realised

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APPENDIX NO. 3.3

Statement showing yield of NWFP and revenue realised

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### APPENDIX NO. 4.1

Statement showing cattle population of the Kolhapur district as per 1992 census

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<th>Total units</th>
<th>Buffalows</th>
<th>Sheep</th>
<th>Goats</th>
<th>Total units for all cattle</th>
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<td>Below 3 years</td>
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| 2   | SHIKEKAI | 1.78  | 0.00  | 0.00  | 0.00  | 0.00  | 0.00  | 0.00  | 0.00  | 0.00  | 1.78  |
| 3   | WAWADING | 0.39  | 0.00  | 0.19  | 0.00  | 0.00  | 0.00  | 0.00  | 0.00  | 0.00  | 0.58  |
|     | TOTAL    | 4.55  | 0.00  | 0.19  | 0.00  | 0.00  | 0.00  | 0.00  | 0.00  | 0.00  | 4.74  |
|     | GRAND TOTAL | 44.66 | 33.18 | 23.01 | 14.91 | 11.81 | 8.98  | 3.24  | 1.19  | 2.06  | 143.04 |
### Statement No. III: Protection Cum Watershed Management W.C.

**Period of Enumeration:** Dec. 04 to Oct. 05  
**Enumerated Plot:** 231 OF 20x20 Meter

#### Percentage Distribution of Total Stock of a Species over All Girth Classes

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PERIOD OF ENUMERATION - DEC. 04 TO OCT 05

ENUMERATED PLOT  145 OF  20x20 Meter

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PERIOD OF ENUMARATION - DEC.04 TO OCT 05

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STATEMENT-II : OLD PLANTATION MANAGEMENT WORKING CIRCLE

PERIOD OF ENUMARATION - DEC. 04 TO OCT 05

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**PERIOD OF ENUMERATION - DEC.04 TO OCT 05**

**ENUMERATED PLOT 51 OF 20x20 Meter**

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### STATEMENT III: SOIL AND MOISTURE CONSERVATION CUM AFFORESTATION WORKING CIRCLE.

**PERIOD OF ENUMARATION - DEC.04 TO OCT 05**

**ENUMERATED PLOT 51 OF 20x20 Meter**

#### PERCENTAGE DISTRIBUTION OF TOTAL STOCK OF A SPECIES OVERALL GIRTH CLASSES

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#### SPECIAL UTILITY

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#### OTHER SPECIES

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#### SPECIES OF MFP PER HA.

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### APPENDIX NO. 8.2

Statement showing Working Circle wise No. of Sound trees per ha. and their percentage distribution as per previous Plan

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<th>General Utility Species</th>
<th>Total of General utility species</th>
<th>Special utility species</th>
<th>Non timer forest produce spp.</th>
<th>Other species</th>
<th>Grand Total 5+6+7+8</th>
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<td>Non teak</td>
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<td>Special utility species</td>
<td>Non timer forest produce spp.</td>
<td>Other species</td>
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APPENDIX NO. 10.2
Statement showing compartments included in Protection cum watershed Management Working Circle.

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APPENDIX NO. 10.3

Statement showing allotment of compartments to Working Series and sequence of annual coupes in Protection cum Watershed Management Working Circle

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**Statement showing details of stock mapping**

**Protection cum Watershed Management Working Circle**

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**Grand total**  

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193
## SMC cum afforestation working circle

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APPENDIX NO. 11.1
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## APPENDIX NO. 12.1

### Statement showing list of successful old plantations

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*Years of felling of plantations viz. 2008-09, 2009-10, 2013-14, 2014-15 and so on shall be treated as coupe No. I,II,VI,VII and so on respectively for the sake of showing them on the management map.*
Statement showing sequence of operations for old *Acacia* plantations

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**Grand Total : 2011.39**

*Years of felling of plantations viz. 2008-09, 2009-10, 2013-14, 2014-15 and so on shall be treated as coupe No. I,II,VI, VII and so on respectively for the sake of showing them on the management map.*
APPENDIX NO. 12. 2 c
Statement showing sequence of old miscellaneous plantation

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Grand total 8497.07

*Years of felling of plantations viz. 2008-09, 2009-10, 2013-14, 2014-15 and so on shall be treated as coupe No. I,II,VI,VII and so on respectively for the sake of showing them on the management map.*
## APPENDIX NO. 12.3

Statement showing thinning schedule for old Teak plantations

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<td>314</td>
<td>~</td>
<td>~</td>
<td>2010-11</td>
</tr>
<tr>
<td>85-86</td>
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<td>319</td>
<td>~</td>
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</tr>
<tr>
<td>90-91</td>
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<td>281 a</td>
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<td>Total</td>
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<td></td>
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### Range: Gaganbawada

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<th>Comptt. No.</th>
<th>2nd Year Comptt. No.</th>
<th>2nd Year Area in ha</th>
<th>2nd Year Year of Thinning</th>
</tr>
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<tbody>
<tr>
<td>49-50</td>
<td>13.46</td>
<td>810 a</td>
<td>~</td>
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### Range: Panhala

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<th>Area in ha</th>
<th>Comptt. No.</th>
<th>2nd Year Comptt. No.</th>
<th>2nd Year Area in ha</th>
<th>2nd Year Year of Thinning</th>
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<td>~</td>
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**Grand total**: 241.46
## APPENDIX NO. 12. 4

Statement showing estimate for rejuvenation of the old cashew plantation

<table>
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<tr>
<th>.अ.क्र.</th>
<th>वाण / कामाचा तपासावर</th>
<th>खर्च</th>
<th>कामाचा काळावधी</th>
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<tbody>
<tr>
<td>१</td>
<td>रोपवनऱ्यात वाणी, माती, पानांची तपासणी करणे</td>
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<td>१.१</td>
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<td>₹250.00</td>
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<td>१.२</td>
<td>पाणी</td>
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</tr>
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<td>१.३</td>
<td>सुगन्ध अन्य विविध</td>
<td>₹200.00</td>
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## एकूण

| ₹550.00 |

| २       | रोपवनऱ्यात जुन्या / रोगव्यवस्था / मेलेव्या झाडाच्या निर्माण करणे | जुन  |

## ठिकाणी नवीन सुधारीत वाणाची शिकारसनुसार<br>लागवड करणे (नांया भरणे)

### २.१ मृत्य /रोगव्यवस्था / जुनी झाड काढणे, प्रती झाड ₹.१२०.०० | ₹२४०५.०० |

### २.२ १० ते २५ टक्के झाड नवीन लावणेसाठी १ x १ x १ | ₹४२५.०० |

### आकारमानाचे जास्तीत जास्त ५० टक्के प्रति खड्डा<br>₹. ५.७५ प्रमाणे व भरणे ₹ ३.३० प्रमाणे |         |

## एकूण

| ₹२८३०.०० |

| ३       | जुन्या अनुसार झाडाची छाटणी करणे /<br>किड़ग्रस्त | मे |

## झाड स्वच्छ करणे.<br>फांडवाणी छाटणी आवश्यकसनुसार करणे | ₹१०००.०० |

### ३.२ किड़णी केलेले झाड कार्यानिर्देश तपासणारी संपूर्ण भिजवले | ₹१५२.०० |

### (दर १० विलेक्सी ३ ते ४ वेळा) ५० टक्के कार्यानिर्देश<br>४०० प्रम. १० लिटर पाण्याच्या २० झाड X ₹४०० प्रम. |         |

### X ४ वेळा |         |

### ३.३ रोगव्यवस्था किड़ग्रस्त झाड स्वच्छ करणे, वाढवी काढणे,<br>बटलेव्या फांड झाड काढणे, साफसफाई करणे - झाड | ₹९००.०० |

### संदर्भ ₹१८०, प्रति झाड ₹. ५.०० |         |

२४२
<table>
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<tr>
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<th>खर्च</th>
<th>कामाचा कालावधी</th>
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<td>कमी उत्पादित झाडोंचा खेत व्यवस्थापन करणे</td>
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<td>युग्मया देगे प्रति झाड - १ किला ग २०० झाडे</td>
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<td></td>
<td>सि. सुधार पोल्येट ग २०० झाडे ३२ किग्रा, दर ₹ ३.००</td>
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<td>पालावा - १५० ग्रूँ / झाड किवा ०.४२ किग्रा एकांडी</td>
<td>७५०.००</td>
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<td></td>
<td>प्रति झाड २०० झाडे एकुण ३.२ किग्रा दर प्रति ₹ ६.००</td>
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<td>गंडुँख खेत - प्रति झाड ३ किग्रा ग २०० झाडे, दर</td>
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<td>₹ ६.००</td>
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<td></td>
<td>एकुण</td>
<td>६३७६.००</td>
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5. रोपवनातील रोग व किंवदंती एकांतिक पिक संरक्षण व व्यवस्थापन करणे.

| 5.1 | पिक व्यवस्थापन पद्धत प्रमाणे दर्शिवणे आलेखणा | २५४५.०० |
|     | व्यवस्थापन संग्रह नुसार |
| 5.2 | जेवणक येटरणावर ४ किलो दर ₹ १२० प्रमाणे | ४८०.०० |
| 5.3 | कार्बोलिन ५० टूके ४ किलो / प्रति हे. प्रमाणे | १५५०.०० |
|     | (दाने फाउण्डेशन) दर ₹ ३६० |
| 5.4 | मोनो कॉमो फास फाउण्डेशन (अंदाजे) | ६००.०० |
|     | एकुण | ५०६५.०० |

6. रोपवनातील हिरवीच्या खेत पेणून गाडणे

| 6.1 | विवाणे (तांग / मिल्लीसिडीया) ३५ किलो, दर ₹ २० | १५००.०० |
| 6.2 | जमीन नंगाण ५ तास प्रति तास ₹ ३७०.०० | १८५०.०० |
| 6.3 | पेयरणी | ३००.०० |
| 6.4 | फार्मांगरणी | १८५०.०० |
|     | एकुण | ५५५०.०० |

7. संकीर्ण | ३०००.०० |
### गोष्पारा

<table>
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<tr>
<th>No.</th>
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<th>खर्च</th>
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<td>माती, प्राणी, पाने तपासणी</td>
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<td>सुपारीत बाकाची कलम लागवड</td>
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<tr>
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<td>रोपवनातील रोग व किड्डीचे एकात्मिक पिक संरक्षण व व्यवस्थापन करणे</td>
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<td>7</td>
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<th></th>
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*Source: Sanctioned estimate of Agriculture department.*
Statement showing Working schedule for old Cashew plantation

<table>
<thead>
<tr>
<th>Year</th>
<th>Area in ha</th>
<th>Comptt. No.</th>
<th>Year of Working</th>
</tr>
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<tbody>
<tr>
<td>Range : Ajara</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>57-58</td>
<td>25.00</td>
<td>214</td>
<td>2008-09</td>
</tr>
<tr>
<td>60-61</td>
<td>8.00</td>
<td>152 a</td>
<td>2009-10</td>
</tr>
<tr>
<td>60-61</td>
<td>20.00</td>
<td>159 b</td>
<td>2009-10</td>
</tr>
<tr>
<td>63-64</td>
<td>14.00</td>
<td>152 a</td>
<td>2010-11</td>
</tr>
<tr>
<td>81-82</td>
<td>10.00</td>
<td>154</td>
<td>2011-12</td>
</tr>
<tr>
<td>91-92</td>
<td>15.00</td>
<td>265 b</td>
<td>2012-13</td>
</tr>
<tr>
<td>Total</td>
<td>92.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Range : Gargoti</td>
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<td></td>
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<tr>
<td>60-61</td>
<td>12.00</td>
<td>297</td>
<td>2009-10</td>
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<td>26.80</td>
<td>327 a</td>
<td>2010-11</td>
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<td>2011-12</td>
</tr>
<tr>
<td>81-82</td>
<td>20.00</td>
<td>310 a</td>
<td>2011-12</td>
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<td>Grand total</td>
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APPENDIX NO. 13.1

Statement showing compartments included in Soil and Moisture Conservation Working Circle

Range : Chandgad

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<td>121P</td>
<td>179.09</td>
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<td>4</td>
<td>11</td>
<td>268.31</td>
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<tr>
<td>5</td>
<td>35</td>
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<td>6</td>
<td>36</td>
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<td>7</td>
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Range : Ajara

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<td>205P</td>
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<td>206P</td>
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<td>220</td>
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<td>23</td>
<td>265D</td>
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246
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<td><strong>Range : Gargoti</strong></td>
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<td>42</td>
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## Statement showing allotment of compartments to Working Series and sequence of annual coupes in SMC cum afforestation Working Circle

### Range: Chandgad

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*The above sequence of working applies to all other Working Series of SMC cum afforestation WC and is therefore not being repeated against each Working Series.*

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**Range : Malkapur**

**Working Series : Malgaon**

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**Range : Malgaon**

**Working Series : Rethare**

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### APPENDIX NO. 13.3

Statement showing list of central nurseries

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<th>Location</th>
<th>Name of central nursery</th>
<th>Area in ha.</th>
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<td>Chikali Tal.Karveer Narande tal. Hatkanangale</td>
<td>Chikali central nursery Narande central nursery</td>
<td>4.00 4.00</td>
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<td>Sulgoan nursery</td>
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<td>pimpale T,Satve Nursery</td>
<td>Pimpale T. Satve nursery</td>
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<tr>
<td>4</td>
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<td>Gholaswade Uchat</td>
<td>Central nursery, Gholsawade</td>
<td>4.93 4.00</td>
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<td></td>
<td></td>
<td></td>
<td>Central nursery, Uchat</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Gargoti</td>
<td>Vesarde Tirawade Gargoti</td>
<td>Gargoti Vesarde nursery Tirawade central nursery Gargoti central nursery</td>
<td>4.00 4.20 0.63</td>
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<td>Salwan</td>
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## APPENDIX NO. 14.1
### Statement showing a list of Bamboo bearing areas

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<th>Area (ha.)</th>
<th>Working Circle</th>
<th>Working Series</th>
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<td>IWC</td>
<td>Gundavale</td>
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| **Ajara Range** | | | | |
| 257  | Honawadi | 25.00 | IWC | Malindre |
| 194  | Suleran | 20.00 | IWC | Suleran |
| 264 b | Hasursasgiri | 5.00 | OPMWC | ~ |
| 262 a | Mhagaon | 1.00 | IWC | Chillani |
| **Total** | | **51.00** | | |

| **Gargoti Range** | | | | |
| 316 a  | Pimpalgaon | 25.00 | OPMWC | ~ |
| 315 a  | Naganwadi | 20.00 | IWC | Begawade |
| 316 b  | Dindewadi | 25.00 | OPMWC | ~ |
| 281 b  | Bhatawade | 30.00 | OPMWC | ~ |
| 295 a  | Petshivapur | 10.00 | IWC | Begawade |
| 377  | Shivdav | 25.00 | OPMWC | ~ |
| 318, 319 | Gajapur | 50.00 | OPMWC | ~ |
| **Total** | | **185.00** | | |

| **Radhanagari Range** | | | | |
| 512 b  | Karanjphen | 25.00 | OPMWC | ~ |

<p>| <strong>Karveer Range</strong> | | | | |
| 682  | Nandyal | 10.00 | IWC | Keloshi |
| 683  | A. Vharavade | 30.00 | IWC | Keloshi |
| 682  | Nandyal | 30.00 | IWC | Keloshi |
| 670 a | Pungaon | 30.00 | IWC | Keloshi |
| 693 c | Girawali | 20.00 | SMC | Hasur |
| <strong>Total</strong> | | <strong>120.00</strong> | | |</p>
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<th>Working series</th>
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### Bamboo WS Coupe No. Comptt No. Village Area (ha.) Year or Working

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<th>Village</th>
<th>Area (ha.)</th>
<th>Year or Working</th>
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<td>Village</td>
<td>Area (ha.)</td>
<td>Year or Working</td>
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261
APPENDIX NO. 15.1

Statement showing population estimates of wild animals during census 2005 in wild life division, Kolhapur

<table>
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<tr>
<th>Sr. No.</th>
<th>Name of wild animal</th>
<th>Protected areas with population estimates</th>
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<tbody>
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<tr>
<td>1</td>
<td>Gaur</td>
<td>486</td>
</tr>
<tr>
<td>2</td>
<td>Sambhar</td>
<td>197</td>
</tr>
<tr>
<td>3</td>
<td>Cheetal</td>
<td>NF</td>
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<tr>
<td>4</td>
<td>Sloth bear</td>
<td>51</td>
</tr>
<tr>
<td>5</td>
<td>Barking deer</td>
<td>336</td>
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<td>6</td>
<td>Wild dog</td>
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<tr>
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<td>Jackle</td>
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<tr>
<td>9</td>
<td>Cheenkara</td>
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<tr>
<td>10</td>
<td>Black Buck</td>
<td>NF</td>
</tr>
<tr>
<td>11</td>
<td>Wolf</td>
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</tr>
<tr>
<td>12</td>
<td>Tiger</td>
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NF: Not found
## APPENDIX NO. 15. 2

### Statement showing list of wild animal attacks on humans

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<th>Sr. No.</th>
<th>Range</th>
<th>Year</th>
<th>Location of Incidence</th>
<th>Name of W.L.</th>
<th>Compensation</th>
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<td>2001-02</td>
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<td>Bison</td>
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<td>Dhamapur, Tal. Chandgad</td>
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<td>2002-03</td>
<td>Morechewadi, Tal. Chandgad</td>
<td>Sloth bear</td>
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<td>2004-05</td>
<td>Hasur, Tal. Chandgad</td>
<td>Elephant</td>
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<td>2005-06</td>
<td>Chandgad, Tal. Chandgad</td>
<td>Bison</td>
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<td>Aini, Tal. Radhanagari</td>
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<td>Dindnerli, Tal. Karveer</td>
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APPENDIX NO. 17.1

Statement showing list of NTFP auctioned in Kolhapur division.

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<td>Fruits</td>
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<tr>
<td>2</td>
<td>Amsol / Kokum</td>
<td>Garcinia indica</td>
<td>Fruits</td>
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<tr>
<td>3</td>
<td>Honey / Bee wax</td>
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<td>~</td>
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<tr>
<td>4</td>
<td>Karanj</td>
<td>Pongamia pinnata</td>
<td>Seeds</td>
</tr>
<tr>
<td>5</td>
<td>Gum / Dink</td>
<td>Sterculia users</td>
<td>Stem</td>
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<td>6</td>
<td>Kadipatta</td>
<td>Murraya koenigii</td>
<td>Leaves</td>
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<tr>
<td>7</td>
<td>Bibi phale</td>
<td>Semecarpus anacardium</td>
<td>Seeds</td>
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<td>Shikekai</td>
<td>Acacia concinna</td>
<td>Pods</td>
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<td>9</td>
<td>Madi</td>
<td>Caryota urens</td>
<td>Inflorescence juice</td>
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<td>10</td>
<td>Gardal</td>
<td>Entada scandens</td>
<td>Seeds</td>
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<td>Zanthoxylum rhetsa</td>
<td>Seeds</td>
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<td>Taikala</td>
<td>Cassia tora</td>
<td>Seeds</td>
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<td>Tulas</td>
<td>Ocimum sanctum</td>
<td>Seeds / Leaves</td>
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<td>Embelia ribes</td>
<td>Seeds</td>
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<tr>
<td>15</td>
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<td>Cassia fistula</td>
<td>Seeds / Pods</td>
</tr>
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<td>Emblica officinalis</td>
<td>Fruits</td>
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<tr>
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<td>Dudhfale</td>
<td>Capparis generic</td>
<td>Seeds / Fruit</td>
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<td>Rameta saal</td>
<td>Lasiosisiphon eriocephalus</td>
<td>Bark</td>
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<td>Adulsa</td>
<td>Adhatoda vasica</td>
<td>Leaves</td>
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<td>Mucuna prusiens</td>
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<td>Wrightia tinctoria</td>
<td>Pods</td>
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<td>22</td>
<td>Hira</td>
<td>Terminalia chebula</td>
<td>Fruits</td>
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<td>Katekari</td>
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<td>Leaves</td>
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<td>Kaju</td>
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<td>Fruits</td>
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## APPENDIX NO. 17.2

Statement showing list of important medicinal plants

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<th>Uses</th>
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<td>Stomach problem</td>
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<tr>
<td>Awala</td>
<td>Emblica officinalis</td>
<td>C. vitamin, acidity</td>
</tr>
<tr>
<td>Adulsa</td>
<td>Adhatoda vasica</td>
<td>Cough</td>
</tr>
<tr>
<td>Arjun sadada</td>
<td>Terminalia arjuna</td>
<td>Heart problem</td>
</tr>
<tr>
<td>Babhul</td>
<td>Acacia arabica</td>
<td>Tooth gum</td>
</tr>
<tr>
<td>Bedkipala</td>
<td>Gymnema sylvestre</td>
<td>Diabetes</td>
</tr>
<tr>
<td>Behada</td>
<td>Terminalia bellerica</td>
<td>Stomach problem</td>
</tr>
<tr>
<td>Bhahava</td>
<td>Cassia fistula</td>
<td>Stomach problem</td>
</tr>
<tr>
<td>Bharangi</td>
<td>Clerodendron serratum</td>
<td>Cough, bronchitis</td>
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<tr>
<td>Biba</td>
<td>Semacarpus anacardium</td>
<td>Swelling</td>
</tr>
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<td>Chandan</td>
<td>Santalum album</td>
<td>Cosmetics, oil</td>
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<td>Chafa</td>
<td>Michelia champaca</td>
<td>Gyanae problem</td>
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<td>Charoli</td>
<td>Buchanania lanzam</td>
<td>Proteins</td>
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<td>Randia dumetorum</td>
<td>Pesticide</td>
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<td>Pterocarpus marsupium</td>
<td>Diabetes</td>
</tr>
<tr>
<td>Hirda</td>
<td>Terminalia chebula</td>
<td>Stomach problem, cough</td>
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<td>Jambhul</td>
<td>Syzygium cummuni</td>
<td>Diabetes</td>
</tr>
<tr>
<td>Kadipatta</td>
<td>Murraya koenigii</td>
<td>Intestine swellings</td>
</tr>
<tr>
<td>Kadulimb</td>
<td>Azadiracta indica</td>
<td>Acidity</td>
</tr>
<tr>
<td>Kalalavi</td>
<td>Gloriosa superba</td>
<td>Delivery problems</td>
</tr>
<tr>
<td>Kajara</td>
<td>Strychnos nux vomica</td>
<td>Gall bladder</td>
</tr>
<tr>
<td>Kaju</td>
<td>Anacardium occidentale</td>
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<td>Feronia elephantum</td>
<td>Stomach problem, acidity</td>
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<td>Khair</td>
<td>Acacia catechue</td>
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<td>Writahtia tinctoria</td>
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<td>Botanical name</td>
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<td>Jatropha curcas</td>
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<td>Eucalyptus hybrid</td>
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<td>Nirgudi</td>
<td>Vitex negundo</td>
<td>Snake bites, arthritis</td>
</tr>
<tr>
<td>Pandhra kuda</td>
<td>Holarrhena anti dysenterica</td>
<td>Piles, skin diseases</td>
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<td>Beutia manosperma</td>
<td>Snake bite</td>
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<td>Salamalia malabarica</td>
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<td>Satvin</td>
<td>Alstonia scholaris</td>
<td>Blood problem</td>
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<td>Asparagus racemosus</td>
<td>For lactating</td>
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<td>Acacia concinna</td>
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<td>Zanthoxylum rhetsa</td>
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<td>Ficus glomerata</td>
<td>Piles</td>
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<tr>
<td>Wad</td>
<td>Ficus bengalensis</td>
<td>Aphrodisiac, eyes problem</td>
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<td>Imbelia ribes</td>
<td>Deworming</td>
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### Statement showing list of NTFP based industries

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<th>Sr.No.</th>
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<th>Production</th>
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<tr>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Ajara</td>
<td>Maharashtra oil industry, Mugali</td>
<td>Sandal oil</td>
</tr>
<tr>
<td></td>
<td></td>
<td>M.S. Industries Mutnal, Tal. Gadhinglaj</td>
<td>Sandal oil</td>
</tr>
<tr>
<td></td>
<td></td>
<td>R.K. Furniture, Gadhinglaj</td>
<td>Furniture</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Shriram Furniture, Gadhinglaj</td>
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<tr>
<td></td>
<td></td>
<td>Shri. Laxmi Furniture, Gadhinglaj</td>
<td>Furniture</td>
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<tr>
<td></td>
<td></td>
<td>Shri. Ram Furniture Nesari</td>
<td>Furniture</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Shri. Sanjay Bhiroo Dilawar</td>
<td>Tannin</td>
</tr>
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<td></td>
<td></td>
<td>Shri. Rajan Dundappa Dilawar</td>
<td>Tannin</td>
</tr>
<tr>
<td>3</td>
<td>Radhanagari</td>
<td>M/S. Gundu Bhagoji Sutar &amp; sons</td>
<td>Furniture</td>
</tr>
<tr>
<td></td>
<td></td>
<td>M/S Sutar works</td>
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<tr>
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<td>M/s. Shamrao Hari Sutar &amp; co.</td>
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<td>M/s. Jotiram Shankar Sutar &amp; co.</td>
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<tr>
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<td>M/s. Sachin Bandopant Sutar &amp; sons.</td>
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<td>Furniture</td>
</tr>
<tr>
<td>4</td>
<td>Chandgad</td>
<td>Shenoli ruler industries, Shenoli</td>
<td>Sandal oil</td>
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<td></td>
<td>Maharashtra Perfums &amp; Agarbatti ind. Karve</td>
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<tr>
<td></td>
<td></td>
<td>Turkeywadi rular industries.</td>
<td>Sandal oil</td>
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<td></td>
<td></td>
<td>Tadsheenahal ruler industries, Tadsheenhal</td>
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<tr>
<td>5</td>
<td>Kolhapur</td>
<td>M.R. Industries, Tal. Kagal</td>
<td>Sandal oil</td>
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<td>Nav Bharat industries, Tal. Kagal</td>
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### APPENDIX NO. 18. 1
Statement showing the details of Miscellaneous area

<table>
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<tbody>
<tr>
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<td>Anaje</td>
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<td>2.</td>
<td>Kuditri</td>
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<table>
<thead>
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<td>5.</td>
<td>Tarasambale</td>
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<td>6.</td>
<td>Shirase</td>
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<td>A.warawade</td>
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<td>8.</td>
<td>Padali.Bk</td>
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<td>Tasagaon</td>
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<td>11.</td>
<td>Arale</td>
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<td>Mhasurli</td>
<td>870.67</td>
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<td>13.</td>
<td>Chapodi</td>
<td>17.46</td>
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</tr>
<tr>
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<td>Donawadse</td>
<td>97.64</td>
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<td>Garagan</td>
<td>81.82</td>
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<td>K.beed</td>
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<td>Sangrul</td>
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<td>Upawade</td>
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268
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<td>69.29</td>
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<td>Top</td>
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<td>43</td>
<td>Manapadale</td>
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<td>S.T.Asandol</td>
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<td><strong>Total</strong></td>
<td><strong>5133.02</strong></td>
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**Range : Panhala**

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<td>Yelawade</td>
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**Range : Malkapur**

| 49 |                    | **925.58**  |
|    |                    |             |
|    | **Grand total**    | **7589.02** |

269
Statement showing list of forest encroachments between 1972-78

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<th>Sr.No.</th>
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<th>Name of village</th>
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<td>Pishavi</td>
<td>Gat. No 183,168,185, S.No.339,324,326 832</td>
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<td>693 A</td>
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<td>Comptt. No.</td>
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271
APPENDIX NO.  20. 2

Statement showing forest encroachments after 1978

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<th>Sr. No.</th>
<th>Name of range</th>
<th>No. of encroachments</th>
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<td>7</td>
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APPENDIX NO. 20.3

Statement showing list of vehicles confiscated in forest offences

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<th>Offence Year</th>
<th>Vehicle confiscated</th>
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<td>20/02/01</td>
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<td>2005-06</td>
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**Tal. Radhanagari**

7  Kolhapur - 176

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**Tal. : Panhala**

|        | Bahirewadi                              | Warna sawmill |
|        | Bahirewadi                              | Shankar sawmill |
|        | Kodoli                                  | Jalaram sawmill |
|        | Kodoli                                  | Shekh sawmill |
|        | Kodoli                                  | Maharashtra sawmill |
|        | Kodoli                                  | Kodoli sawmill |
|        | Kodoli                                  | Kedarling sawmill |
|        | Kodoli                                  | Patel sawmill |
|        | Shahapur                                | Shivshakti sawmill |

**Tal. : Kagal**

|        | Kagal                                   | Laxmi sawmill |
|        | Kagal                                   | Hindustan sawmill |
|        | Bidri                                   | Pande sawmill |
|        | Bidri                                   | Dhudhganga sawmill |
|        | Bange                                   | Santakrupa sawmill |
|        | Murgud                                  | Trimurti sawmill |
|        | Murgud                                  | Ganpatrao sawmill |
|        | Murgud                                  | Patel sawmill |
|        | Murgud                                  | Bharat sawmill |
|        | Kapashi                                 | Ganesh sawmill |
|        | Vhannur                                 | Krishna sawmill |
|        | Sonali                                  | Harikrupa sawmill |

**Tal.: Karveer**

<p>|        | 712/TMK                                 | Geeta timber depot |
|        | Balinga                                 | Shri. Satyanarayan swami. |
|        | Koparde                                 | Ishwar Sawemill |
|        | Nigawe Kha                              | Renuka Sawmill |
|        | Gurgan                                  | Jyotirling Sawmill |
|        | Hasur Kha.                              | Laximata Sawmill |
|        | Shiroli D.                              | Hanuman Sawmill |
|        | Parite                                  | Shri Bhawani.Sawmill T.M. |
|        | B-12/Gokul Shirgon                      | Kanaiya Sawmill |
|        | Kothali                                 | Aashapuri Timber Depo |
|        | 33/2T.M. Kolhapur                       | E.G.S. Sawmill |
|        | Shiroli                                 | Balabheem Sawmill |
|        | Vasagade                                | Basagade Sawmill |
|        | 12/T.M. Kolhapur                        | Shri.Ganesh Sawmill |</p>
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**Tal. : Hatkanangale**

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## APPENDIX NO. 20.5

### Statement showing extent of natural and artificial boundaries

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## APPENDIX NO. 20. 6

**Statement showing details of 5 years boundary demarcation and maintenance programme**

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<p>|                         | External natural | 0   | 10.55 | 1.45  | 4.7   | 7.67 | 24.37 |
|                         | External artificial | 221.27 | 152.4 | 110.4 | 86.68 | 136.18 | 706.93 |
|                         | Internal natural | 5.24 | 22.45 | 21.75 | 11.2 | 7.97 | 68.61 |
|                         | Internal artificial | 48.52 | 124.2 | 119.15 | 142.79 | 76.72 | 511.38 |
|                         | Total length km. | 275.03 | 309.6 | 252.75 | 245.37 | 228.54 | 1311.29 |</p>
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<tbody>
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<td>G. Bawada</td>
<td>Internal natural</td>
<td>11.32</td>
</tr>
<tr>
<td></td>
<td>Internal artificial</td>
<td>222.63</td>
</tr>
<tr>
<td></td>
<td>Total length km.</td>
<td>273.18</td>
</tr>
</tbody>
</table>

| Panhala       | Total length km.            | 510.99              |

<table>
<thead>
<tr>
<th>Range</th>
<th>Type of boundary demarcation</th>
<th>Total length in km.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Panhala</td>
<td>821 a,b, 822 a,b, 823 a,b, 824 a,b, 825 a,b, 826, 827 a,b, 828 a,b,c, 829, 830 a,b, 835 to 837, 838 a,b, 839 a,b,</td>
<td>510.99</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Range</th>
<th>Type of boundary demarcation</th>
<th>Total length in km.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Panhala</td>
<td>831 b, 832, 833 a,b, 834, 841 a,b, 842 to 854, 855 a,b, 856 a,b, 857, 858, 859, 860</td>
<td>510.99</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Range</th>
<th>Type of boundary demarcation</th>
<th>Total length in km.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Panhala</td>
<td>861 to 864, 865 a,b, 866 to 882, 883 a,b, 884 to 886, 887 a,b, 943 a,b,c,d, 944, Marli</td>
<td>510.99</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Range</th>
<th>Type of boundary demarcation</th>
<th>Total length in km.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Panhala</td>
<td>888 b, 889 to 914, 915 to 935, 936 a,b, 937, 938, 939 a,b, 940, 941 a,b, 942 a,b, 943 a,b,c,d, 944, Marli</td>
<td>510.99</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Range</th>
<th>Type of boundary demarcation</th>
<th>Total length in km.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Panhala</td>
<td>945, Borgaon, Porle T.</td>
<td>510.99</td>
</tr>
<tr>
<td>Range</td>
<td>Type of boundary demarcation</td>
<td>Year of working</td>
</tr>
<tr>
<td>---------------</td>
<td>------------------------------</td>
<td>-----------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Borgaon, Nivade, Nandari</td>
</tr>
<tr>
<td>840 a,b,c</td>
<td></td>
<td></td>
</tr>
<tr>
<td>External natural</td>
<td>0</td>
<td>6.15</td>
</tr>
<tr>
<td>External artificial</td>
<td>185.64</td>
<td>112.4</td>
</tr>
<tr>
<td>Internal natural</td>
<td>2.6</td>
<td>26.61</td>
</tr>
<tr>
<td>Internal artificial</td>
<td>22.05</td>
<td>53.5</td>
</tr>
<tr>
<td>Total length km.</td>
<td>210.29</td>
<td>198.66</td>
</tr>
<tr>
<td>Gargoti</td>
<td>Comptt. No.</td>
<td></td>
</tr>
<tr>
<td>281 a,b, 291, 306 to 309</td>
<td>292 abc, 293 ab, 294, 337 to 364, 383 to 389</td>
<td>281 c, 282, 284 to 290, 365, 366, 367 a, 368 to 369, 330 ab, Mathgaon, Kondoshi, Wasnoli</td>
</tr>
<tr>
<td>310 a,b, 314 a,b, 315</td>
<td>295 a, 296 ab, 297, 393, 394 p, 412 to 414</td>
<td>324 to 326, 327 b, 382, 390 to 392, 395 to 411</td>
</tr>
<tr>
<td>a,b,c, 316 c, d, 317 a,b, c, 318, 319, 320 abcd, 321, 322 a,b, 323 abcd, 331, 333 334, 335 ab, 336</td>
<td>298 abc, 299, 300 to 411</td>
<td>330 ab, Mathgaon, Kondoshi, Wasnoli</td>
</tr>
<tr>
<td>Barve, Minche bk.</td>
<td>336</td>
<td></td>
</tr>
<tr>
<td>External natural</td>
<td>4.75</td>
<td>0.6</td>
</tr>
<tr>
<td>External artificial</td>
<td>205.52</td>
<td>176.75</td>
</tr>
<tr>
<td>Internal natural</td>
<td>2.65</td>
<td>3.78</td>
</tr>
<tr>
<td>Internal artificial</td>
<td>83.01</td>
<td>105.96</td>
</tr>
<tr>
<td>305</td>
<td>305</td>
<td>254.47</td>
</tr>
<tr>
<td>1021.83</td>
<td>1021.83</td>
<td></td>
</tr>
<tr>
<td>Range</td>
<td>Type of boundary demarcation</td>
<td>Year of working</td>
</tr>
<tr>
<td>--------</td>
<td>------------------------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Total length km</td>
<td>295.93</td>
<td>287.09</td>
</tr>
<tr>
<td>Ajara</td>
<td>Comptt. No.</td>
<td>152 ab, 253, 257 to 259</td>
</tr>
<tr>
<td></td>
<td></td>
<td>260 ab, 261 abcd, 262</td>
</tr>
<tr>
<td></td>
<td></td>
<td>abc, 263 abc, 264 ab,</td>
</tr>
<tr>
<td></td>
<td></td>
<td>265 abcdef, 266 ab,</td>
</tr>
<tr>
<td></td>
<td></td>
<td>267 abc, 268 abcd</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Range</th>
<th>Type of boundary demarcation</th>
<th>1st year</th>
<th>2nd year</th>
<th>3rd year</th>
<th>4th year</th>
<th>5th year</th>
<th>Total length in km</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>External natural</td>
<td>3.55</td>
<td>4.7</td>
<td>2.4</td>
<td>21.57</td>
<td>6.82</td>
<td>39.04</td>
</tr>
<tr>
<td></td>
<td>External artificial</td>
<td>156.47</td>
<td>138.85</td>
<td>84.7</td>
<td>80.84</td>
<td>111.69</td>
<td>572.55</td>
</tr>
<tr>
<td></td>
<td>Internal natural</td>
<td>0</td>
<td>2.07</td>
<td>10.2</td>
<td>6.12</td>
<td>3.65</td>
<td>22.04</td>
</tr>
<tr>
<td></td>
<td>Internal artificial</td>
<td>36.91</td>
<td>53.3</td>
<td>141.8</td>
<td>61.95</td>
<td>47.02</td>
<td>340.98</td>
</tr>
<tr>
<td></td>
<td>Total length km</td>
<td>196.93</td>
<td>198.92</td>
<td>239.1</td>
<td>170.48</td>
<td>169.18</td>
<td>974.61</td>
</tr>
</tbody>
</table>
APPENDIX NO. 20. 7

Statement showing list of research areas

Seed plots

<table>
<thead>
<tr>
<th>Sr.No.</th>
<th>Year</th>
<th>Research circle</th>
<th>Location</th>
<th>Species</th>
<th>Area in ha.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2001-02</td>
<td>Pune</td>
<td>Ajara</td>
<td>Dalbergia latifolia</td>
<td>5</td>
</tr>
<tr>
<td>2</td>
<td>2002-03</td>
<td>Pune</td>
<td>Ajara</td>
<td>Dalbergia latifolia</td>
<td>5</td>
</tr>
<tr>
<td>3</td>
<td>2004-05</td>
<td>Pune</td>
<td>Chandewadi</td>
<td>Bija</td>
<td>5</td>
</tr>
<tr>
<td>4</td>
<td>2005-06</td>
<td>Pune</td>
<td>Ajara</td>
<td>Ain</td>
<td>5</td>
</tr>
</tbody>
</table>

Biodiversity plots

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Year of establishment</th>
<th>Locality</th>
<th>Territorial division / range</th>
<th>Reserach circle Sub division</th>
<th>Area in ha.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2004-05</td>
<td>Gudawale</td>
<td>Kolhapur / Chandgad</td>
<td>Pune / Ajara</td>
<td>5</td>
</tr>
<tr>
<td>2</td>
<td>2005-06</td>
<td>Dev Kandgaon</td>
<td>Kolhapur / Ajara</td>
<td>Pune / Ajara</td>
<td>5</td>
</tr>
</tbody>
</table>

Preservation plots

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Comptt. No. Survey No.</th>
<th>Year of establishment</th>
<th>Name of research range</th>
<th>Location</th>
<th>Species</th>
<th>Area in ha.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>42</td>
<td>1995-96</td>
<td>Ajara</td>
<td>Waghotre</td>
<td>Misc.</td>
<td>5</td>
</tr>
<tr>
<td>2</td>
<td>165</td>
<td>2002-03</td>
<td>Ajara</td>
<td>Tambyachi wadi</td>
<td>Misc.</td>
<td>5</td>
</tr>
</tbody>
</table>
## Candidate plus trees

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Research circle</th>
<th>Species</th>
<th>Territorial range</th>
<th>Location</th>
<th>No. of CPT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Pune</td>
<td>Acacia mangium</td>
<td>Ajara</td>
<td>Sulgaon</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>Pune</td>
<td>Bombax ceiba</td>
<td>Ajara</td>
<td>Umgoan</td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>Pune</td>
<td>Bridelia retusa</td>
<td>Ajara</td>
<td>Sulgaon</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>Pune</td>
<td>Butea frondosa</td>
<td>Ajara</td>
<td>Sulgaon</td>
<td>1</td>
</tr>
<tr>
<td>5</td>
<td>Pune</td>
<td>Dalbergia latifolia</td>
<td>Ajara</td>
<td>Umgoan</td>
<td>2</td>
</tr>
<tr>
<td>6</td>
<td>Pune</td>
<td>Eucalypts camaldulensis</td>
<td>Ajara</td>
<td>Parewadi</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>Pune</td>
<td>Eucalypts FRI 4</td>
<td>Ajara</td>
<td>Parewadi</td>
<td>2</td>
</tr>
<tr>
<td>8</td>
<td>Pune</td>
<td>Eucalypts FRI 5</td>
<td>Ajara</td>
<td>Parewadi</td>
<td>2</td>
</tr>
<tr>
<td>9</td>
<td>Pune</td>
<td>Eucalypts grandis</td>
<td>Ajara</td>
<td>Parewadi</td>
<td>2</td>
</tr>
<tr>
<td>10</td>
<td>Pune</td>
<td>Eucalypts geretricornis</td>
<td>Ajara</td>
<td>Parewadi</td>
<td>1</td>
</tr>
<tr>
<td>11</td>
<td>Pune</td>
<td>Gmelina arborea</td>
<td>Ajara</td>
<td>Ajara</td>
<td>1</td>
</tr>
<tr>
<td>12</td>
<td>Pune</td>
<td>Heterophragma roxburghii</td>
<td>Ajara</td>
<td>Niniwade</td>
<td>1</td>
</tr>
<tr>
<td>13</td>
<td>Pune</td>
<td>Khaya senegalensis</td>
<td>Ajara</td>
<td>Dewarde</td>
<td>1</td>
</tr>
<tr>
<td>14</td>
<td>Pune</td>
<td>Lagerstroemia lanceolata</td>
<td>Ajara</td>
<td>Sulgaon</td>
<td>1</td>
</tr>
<tr>
<td>15</td>
<td>Pune</td>
<td>Michelia champaca</td>
<td>Ajara</td>
<td>Sulgaon</td>
<td>1</td>
</tr>
<tr>
<td>16</td>
<td>Pune</td>
<td>Mitragyna parviflora</td>
<td>Ajara</td>
<td>Kasar kandgaon</td>
<td>1</td>
</tr>
<tr>
<td>17</td>
<td>Pune</td>
<td>Pinus caribea</td>
<td>Ajara</td>
<td>Dewarde</td>
<td>1</td>
</tr>
<tr>
<td>18</td>
<td>Pune</td>
<td>Polyaltha fragrans</td>
<td>Ajara</td>
<td>Sulgaon</td>
<td>1</td>
</tr>
<tr>
<td>19</td>
<td>Pune</td>
<td>Pterocarpus marsupium</td>
<td>Ajara</td>
<td>Sulgaon</td>
<td>1</td>
</tr>
<tr>
<td>20</td>
<td>Pune</td>
<td>Terminalia bellerica</td>
<td>Ajara</td>
<td>Sulgaon</td>
<td>1</td>
</tr>
<tr>
<td>21</td>
<td>Pune</td>
<td>Terminalia chebula</td>
<td>Ajara</td>
<td>Sulgaon</td>
<td>1</td>
</tr>
<tr>
<td>22</td>
<td>Pune</td>
<td>Terminalia tomentosa</td>
<td>Ajara</td>
<td>Sulgaon</td>
<td>1</td>
</tr>
</tbody>
</table>
## APPENDIX NO. 22.1

### Formats of Deviation Statement

**STATEMENT SHOWING DEVIATIONS FROM WORKING PLAN PRESCRIPTIONS**

Year ..........................Division..............................

<table>
<thead>
<tr>
<th>Series No. of deviation</th>
<th>Control book name, form no. Page</th>
<th>Reference to working plan</th>
<th>Nature of deviation requiring PCCF’s sanction</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Paragraph</td>
<td>Nature of prescription</td>
</tr>
</tbody>
</table>
## APPENDIX NO. 22. 2

**Statement showing the standard conventional signs and symbols used in stock mapping**

The following colour and symbol will be used in a type and quality of forest schedule of conventional signs and colour for stock mapping in working plans in Maharashtra state.

<table>
<thead>
<tr>
<th>Sr.No.</th>
<th>Quality</th>
<th>Type</th>
<th>Average max height growth</th>
<th>Description</th>
<th>Conventional signs</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>A</td>
<td>I</td>
<td>Teak</td>
<td>Over 27 meters</td>
<td>Blue single vertical lines</td>
</tr>
<tr>
<td></td>
<td></td>
<td>II</td>
<td></td>
<td>Over 21 mt. To 27 mt.</td>
<td>Blue double horizontal lines</td>
</tr>
<tr>
<td></td>
<td></td>
<td>III</td>
<td></td>
<td>Over 15 mt. To 21 mt.</td>
<td>Blue triple diagonal lines top right to bottom left</td>
</tr>
<tr>
<td></td>
<td></td>
<td>IV (a)</td>
<td></td>
<td>Over 12 mt. To 15 mt.</td>
<td>Blue diagonal cross hatches</td>
</tr>
<tr>
<td></td>
<td></td>
<td>IV (b)</td>
<td></td>
<td>Up to 12 mt.</td>
<td>Blue vertical horizontal cross hatches</td>
</tr>
<tr>
<td>2</td>
<td>B</td>
<td>I</td>
<td>Mixed</td>
<td>Over 27 meters</td>
<td>Red single vertical lines</td>
</tr>
<tr>
<td></td>
<td></td>
<td>II</td>
<td></td>
<td>Over 21 mt. To 27 mt.</td>
<td>Red double horizontal lines</td>
</tr>
<tr>
<td></td>
<td></td>
<td>III</td>
<td></td>
<td>Over 15 mt. to 21 mt.</td>
<td>Red triple diagonal lines Top right to bottom left.</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>--------------------------------------------------------</td>
<td>-----------------------------</td>
<td>--------------------------------------------------------</td>
<td>-----------------------------------------------------</td>
</tr>
<tr>
<td>1</td>
<td>IV (a)</td>
<td>Over 12 mt. To 15 mt.</td>
<td>Red diagonal cross hatches</td>
<td></td>
<td>[x] [x] [x]</td>
</tr>
<tr>
<td></td>
<td>IV (b)</td>
<td>Up to 12 mt.</td>
<td>Red vertical horizontal cross hatches</td>
<td></td>
<td>[ ] [ ] [ ] [ ] [ ] [ ] [ ]</td>
</tr>
<tr>
<td>BI</td>
<td>I</td>
<td>Evergreen or Semi evergreen</td>
<td>Over 27 meters</td>
<td>Green single vertical lines</td>
<td>[ ] [ ] [ ] [ ] [ ] [ ] [ ]</td>
</tr>
<tr>
<td></td>
<td>II</td>
<td></td>
<td>Over 21 mt. To 27 mt.</td>
<td>Green double horizontal lines</td>
<td>[ ] [ ] [ ] [ ] [ ] [ ] [ ]</td>
</tr>
<tr>
<td></td>
<td>III</td>
<td></td>
<td>Over 15 mt. To 21 mt.</td>
<td>Green triple diagonal lines top right to bottom left.</td>
<td>[ ] [ ] [ ] [ ] [ ] [ ] [ ]</td>
</tr>
<tr>
<td></td>
<td>IV(a)</td>
<td></td>
<td>Over 12 mt. To 15 mt.</td>
<td>Green diagonal cross hatches.</td>
<td>[ ] [ ] [ ] [ ] [ ] [ ] [ ]</td>
</tr>
<tr>
<td>C</td>
<td></td>
<td>Special types e.g. Salai, Khair, Babul, Anjan, Chandan, etc.</td>
<td>Orange. Particular species to be depicted by symbolic letters prescribed i.e. S for Salai, Kh for Khair, An for Anjan, Ch for Chandan etc. with the circle in red.</td>
<td></td>
<td>(S)</td>
</tr>
<tr>
<td>CI</td>
<td></td>
<td>Mangrove forest</td>
<td>Dark blue was (Ultra masine blue)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>--</td>
<td>Scattered species Teak-T, Bija - Bj, Semal - sm, Khair- kh, Bamboo-B, Hirda - H, Kaju-Kj,</td>
<td>i.e. mixed III scattered growth</td>
<td></td>
<td>Tr [x] [x] Tr [x] Kh [x]</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Chandan-Ch, Palas - P, Agave - Ag, Shisham - Sh, Tiwas - Ti, Babul-Bb, Anjan - An, Kusum - Ks</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E</td>
<td>Under Stocked areas (Soil depth)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>i) Below 10 cm</td>
<td></td>
<td>Crome Yellow</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ii) Below 10 cms to 30 cm</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>iii) Over 30 cm.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Density</td>
<td></td>
<td>Density should be shown by decimal points and decimal figures written in Black Indian ink.</td>
<td>0.5</td>
<td>0.6</td>
</tr>
<tr>
<td>F</td>
<td>Reproduction of the species</td>
<td></td>
<td>To be shown by adding letter to the symbol e.g. Teak forests of quality III with teak regeneration Tr - in blue other species in Red.</td>
<td>Tr kh Tr</td>
<td></td>
</tr>
<tr>
<td>G</td>
<td>Existing plantation</td>
<td></td>
<td>Green wash with superimposed symbolic letters for the species and figures for the year.</td>
<td>B b 1995-96</td>
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<td><strong>I</strong></td>
<td><strong>J</strong></td>
<td><strong>K</strong></td>
<td><strong>L</strong></td>
<td><strong>M</strong></td>
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<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
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<td>Blank areas</td>
<td>Eroded areas</td>
<td>No – color</td>
<td>Black dots heaviness of the erosion will be shown by concentration of the dots.</td>
<td>No colour, with Letter CL in black Indian ink.</td>
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<td>Cultivations</td>
<td>Bamboo I quality</td>
<td>Black vertical lines (Fully stocked) Black vertical interrupted lines (under stocked)</td>
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<td>Bamboo II quality</td>
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<td>Black diagonal lines, top left to bottom right superimposed on conventional signs.</td>
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<td>Letters Aff and year and if failure by &quot;F&quot; below the letters and year by drawing a line.</td>
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APPENDIX NO. 22.3

Statement showing list of existing forest roads / paths in Kolhapur Division.

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<th>Sr. No.</th>
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<th>Name of road</th>
<th>Length in kms.</th>
<th>Remarks</th>
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<td>0.97</td>
<td>Approach road to Panhala rest house</td>
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<td>Andharbas pawangad</td>
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<td>Tirawade nursery</td>
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<td>4</td>
<td>Gargoti</td>
<td>Nursery</td>
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<td>5</td>
<td>Gaganbawada</td>
<td>Salwan nursery</td>
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<td>6</td>
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<td>Chanwad</td>
<td>0.155</td>
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<td>Akurle to Amin</td>
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<td>Ajara</td>
<td>Sulgaon nursery</td>
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<td>9</td>
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APPENDIX NO. 22.4
Statement showing list of buildings owned and maintained by Forest Division Kolhapur

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<th>Type</th>
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<td>1970</td>
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<td>Motor garage</td>
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<td>Other building</td>
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<td>Chambukhadi depot</td>
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<td>Other building</td>
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<td>Inspection hut</td>
<td>1969</td>
<td>Other building</td>
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<td></td>
<td>Double unit labour shed</td>
<td>1977</td>
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</tr>
<tr>
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<td></td>
<td>Double unit labour shed</td>
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<td>Forest guard, mali quarter</td>
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<td></td>
<td></td>
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<td>1985</td>
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<td>Seed storage (Chikhali nur.)</td>
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<td>Mali labour hut (narande nur.)</td>
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<td></td>
<td>RFO. quarter</td>
<td>2002</td>
<td>III</td>
</tr>
</tbody>
</table>
APPENDIX NO. 24. 1

Formats of Control Forms

Coupe control form

<table>
<thead>
<tr>
<th>Working circle</th>
<th>Felling series-</th>
<th>Localities prescribed.</th>
<th>COUPE CONTROL FORM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Periodic Block</td>
<td>Cutting-section</td>
<td>localities suggested</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Prescription in brief</th>
<th>W.P. para</th>
<th>Year due</th>
<th>As carried out</th>
<th>Coupe No</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>Block/comptt</th>
<th>Area</th>
<th>Volume</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>10</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Felling control form

<table>
<thead>
<tr>
<th>Working circle</th>
<th>Felling series-</th>
<th>Localities prescribed.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Periodic Block</td>
<td>Cutting-section</td>
<td>localities suggested</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Block &amp; comptt.</th>
<th>Area</th>
<th>Species</th>
<th>Diameter class</th>
<th>Trees marked</th>
<th>Unit factor</th>
<th>Volume marked</th>
<th>Trees retained</th>
<th>% Trees retained</th>
<th>Remark</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
<td>9</td>
<td>10</td>
</tr>
</tbody>
</table>

318
APPENDIX NO. 24.2
Formats of Compartment History Forms

CH Form – 1

Compartment description

<table>
<thead>
<tr>
<th>Division</th>
<th>Range</th>
<th>Block</th>
<th>Compart ment</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Management details

<table>
<thead>
<tr>
<th>Working Plan Period</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Author WPO</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Working Circle</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Felling Series</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Periodic Block</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Description

<table>
<thead>
<tr>
<th>Title of description</th>
<th>Explanatory notes to write the description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Area (in Hectares)</td>
<td>Total as also under each species or type, blank unworkable etc.</td>
</tr>
<tr>
<td>Situation</td>
<td>As best as possible</td>
</tr>
<tr>
<td>Boundaries</td>
<td>N.S.E.W. (mention boundary pillars, ridges, spurs, streams, etc.)</td>
</tr>
<tr>
<td>Altitude</td>
<td>In meters. In case of hilly areas give lower and upper limits.</td>
</tr>
<tr>
<td>Aspect</td>
<td>Main aspect and variations if any</td>
</tr>
<tr>
<td>Gradient</td>
<td>Precipitous, very steep, steep, moderate, gentle etc.</td>
</tr>
<tr>
<td>Configuration</td>
<td>Rugged, undulating, flat etc.</td>
</tr>
<tr>
<td>Rock</td>
<td>Mention main underlying rocks including alluvial deposits</td>
</tr>
<tr>
<td>Soil</td>
<td>Texture, depth, permeability, drainage, surface compaction, humus etc.</td>
</tr>
<tr>
<td>Growing stock</td>
<td>Natural, artificial, storey-wise composition, age class quality, stocking density, regeneration of principal species etc.</td>
</tr>
<tr>
<td>Remarks</td>
<td>The effect of biotic factors should be especially dealt with.</td>
</tr>
</tbody>
</table>
### CH Form – 2

**Compartment enumeration**

**General Information**

<table>
<thead>
<tr>
<th>Block</th>
<th>Compartment</th>
<th>Sub compartment</th>
<th>Total area (Ha)</th>
<th>Area enumerated</th>
<th>Sampling method if partial</th>
<th>Year of enumeration</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Results of enumeration**

<table>
<thead>
<tr>
<th>Species</th>
<th>Diameter class in cm. (Number in each class)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>10-20 20-30 30-40 40-50 50-60 60-70 70-80 80-90 90 &amp; over Total</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### CH Form – 3

**Trees marked for felling**

<table>
<thead>
<tr>
<th>Year</th>
<th>Area ha.</th>
<th>Species</th>
<th>Diameter class in cm. (Number in each class)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>10-20 20-30 30-40 40-50 50-60 60-70 70-80 80-90 90 &amp; over Total</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### CH Form – 4

**Compartment outturn**

<table>
<thead>
<tr>
<th>Year</th>
<th>Area felled in ha.</th>
<th>Species</th>
<th>Round timber</th>
<th>Sawn</th>
<th>Fuel wood</th>
<th>Misc.</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### CH Form – 5

**Compartment history**

Block .................................. Compartment ..............................

<table>
<thead>
<tr>
<th>Year</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

320