

## REZULTATELE IFN CICLUL I (2008 – 2012) SI CICLUL II (2013 – 2018) - Volume

| Nr. crt. | Specificatii |     |   | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|-----|---|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |     |   | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |     |   | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum mediu |                                    |                          |
| 0        | 1            | 2   | 3   | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | Volum        |     |   | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.1      |              | 1.  | Volum - Total                                     |  |             |                                    |                          |   |             |                                    |                          |
|          |              |     | din care:   |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 1.1 | Padure  | 2.221.593.469●(100,00%)                | 321,90      |                                    |                          | 2.354.789.867●(100,00%)                 | 339,80      |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              | 1.2 | Alte teren. cu veg. forest (VF)                   |  |             | 5.810.619                          |                          |   |             | 785.030                            |                          |
|          |              | 1.3 | Arbori din afara padurii                          |  |             |                                    | 32.347.705               |   |             |                                    | 46.512.379               |
|          |              |     |   |  |             |                                    |                          |   |             |                                    |                          |
| 1.2      |              | 2.  | Volum de lemn pe picior pe cls. de varsta - Total | 2.221.593.469●(100,00%)                | 321,9       |                                    |                          | 2.354.789.867●(100,00%)                 | 339,80      |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |     | din care:   |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 2.1 | 1-20  | 56.909.672 ●( 2,56%)                   | 63,1        |                                    |                          | 48.430.570●( 2,05%)                     | 62,50       |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 2.494.116                               |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 3,22        |                                    |                          |
|          |              | 2.2 | 21-40   | 313.095.069 ●(14,09%)                  | 215,6       |                                    |                          | 256.585.629●(10,89%)                    | 208,10      |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 10.712.134                              |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 8,69        |                                    |                          |
|          |              | 2.3 | 41-60   | 395.380.913 ●(17,79%)                  | 310,5       |                                    |                          | 460.537.983●(19,55%)                    | 324,70      |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 14.262.067                              |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 10,06       |                                    |                          |
|          |              | 2.4 | 61-80   | 498.917.479 ●(22,45%)                  | 387,4       |                                    |                          | 525.389.969●(22,31%)                    | 390,80      |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 12.224.529                              |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 9,09        |                                    |                          |
|          |              | 2.5 | 81-100  | 450.766.278 ●(20,29%)                  | 459,0       |                                    |                          | 449.621.278●(19,09%)                    | 469,20      |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 8.647.800                               |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 9,02        |                                    |                          |
|          |              | 2.6 | 101-120   | 288.652.277 ●(12,99%)                  | 491,1       |                                    |                          | 332.589.113●(14,12%)                    | 494,00      |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 5.914.679                               |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 8,78        |                                    |                          |
|          |              | 2.7 | 121-140   | 128.551.185 ●( 5,78%)                  | 515,0       |                                    |                          | 173.963.058●( 7,38%)                    | 525,60      |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 2.762.486                               |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 8,35        |                                    |                          |
|          |              | 2.8 | 141-160   | 60.132.043●( 2,70%)                    | 531,2       |                                    |                          | 78.232.987●( 3,32%)                     | 555,40      |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 1.151.589                               |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 8,18        |                                    |                          |
|          |              | 2.9 | > 160   | 29.188.553●( 1,31%)                    | 558,2       |                                    |                          | 29.439.280●( 1,25%)                     | 535,70      |                                    |                          |
|          |              |     | CCA   |  |             |                                    |                          | 453.544                                 |             |                                    |                          |
|          |              |     | CCA/ha  |  |             |                                    |                          |   | 8,25        |                                    |                          |

| Nr. crt. | Specificatii |     |  | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|-----|--|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |     |  | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |     |  | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum mediu |                                    |                          |
| 0        | 1            | 2   | 3  | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | <b>Volum</b> |     |  | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.3      |              | 3.  | Volum de lemn pe picior in raport cu stadiul de dezvoltare - Total | 2.221.593.469●(100,00%)                | 321,90      |                                    |                          | 2.354.789.867●(100,00%)                 | 339,80      |                                    |                          |
|          |              |     | CCA  |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |     | CCA/ha   |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |     | din care:  |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 3.1 | Semintis   | 1.697.846●( 0,07%)                     | 18,0        |                                    |                          | 5.567.081●( 0,23%)                      | 129,50      |                                    |                          |
|          |              |     | CCA  |  |             |                                    |                          | 275.272                                 |             |                                    |                          |
|          |              |     | CCA/ha   |  |             |                                    |                          |   | 6,40        |                                    |                          |
|          |              | 3.2 | Desis  | 2.309.228●( 0,10%)                     | 28,4        |                                    |                          | 1.011.586●( 0,04%)                      | 21,10       |                                    |                          |
|          |              |     | CCA  |  |             |                                    |                          | 101.625                                 |             |                                    |                          |
|          |              |     | CCA/ha   |  |             |                                    |                          |   | 2,12        |                                    |                          |
|          |              | 3.3 | Nuielis  | 3.049.738●( 0,13%)                     | 22,6        |                                    |                          | 4.789.473●( 0,20%)                      | 33,00       |                                    |                          |
|          |              |     | CCA  |  |             |                                    |                          | 299.477                                 |             |                                    |                          |
|          |              |     | CCA/ha   |  |             |                                    |                          |   | 2,07        |                                    |                          |
|          |              | 3.4 | Prajinis   | 37.268.784●( 1,67%)                    | 85,2        |                                    |                          | 34.779.933●( 1,47%)                     | 75,40       |                                    |                          |
|          |              |     | CCA  |  |             |                                    |                          | 1.730.563                               |             |                                    |                          |
|          |              |     | CCA/ha   |  |             |                                    |                          |   | 3,75        |                                    |                          |
|          |              | 3.5 | Paris  | 203.190.042●( 9,14%)                   | 199,0       |                                    |                          | 217.924.294●( 9,25%)                    | 201,90      |                                    |                          |
|          |              |     | CCA  |  |             |                                    |                          | 9.063.475                               |             |                                    |                          |
|          |              |     | CCA/ha   |  |             |                                    |                          |   | 8,40        |                                    |                          |
|          |              | 3.6 | Codrisor   | 520.165.880●(23,41%)                   | 305,4       |                                    |                          | 620.854.231●(26,36%)                    | 327,70      |                                    |                          |
|          |              |     | CCA  |  |             |                                    |                          | 17.953.181                              |             |                                    |                          |
|          |              |     | CCA/ha   |  |             |                                    |                          |   | 9,47        |                                    |                          |
|          |              | 3.7 | Codru mijlociu   | 801.254.797●(36,06%)                   | 399,2       |                                    |                          | 839.131.315●(23,41%)                    | 429,50      |                                    |                          |
|          |              |     | CCA  |  |             |                                    |                          | 17.890.967                              |             |                                    |                          |
|          |              |     | CCA/ha   |  |             |                                    |                          |   | 9,16        |                                    |                          |
|          |              | 3.8 | Codru batran   | 527.895.996●(23,76%)                   | 478,7       |                                    |                          | 543.232.969●(35,63%)                    | 499,30      |                                    |                          |
|          |              |     | CCA  |  |             |                                    |                          | 9.471.933                               |             |                                    |                          |
|          |              |     | CCA/ha   |  |             |                                    |                          |   | 8,71        |                                    |                          |
|          |              | 3.9 | Amestec intre diverse stadii                                       | 124.761.158●( 5,61%)                   | 391,0       |                                    |                          | 87.498.985●( 3,71%)                     | 406,40      |                                    |                          |
|          |              |     | CCA  |  |             |                                    |                          | 1.836.450                               |             |                                    |                          |
|          |              |     | CCA/ha   |  |             |                                    |                          |   | 8,49        |                                    |                          |

| Nr. crt. | Specificatii |           |   | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|-----------|---|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |           |   | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |           |   | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum mediu |                                    |                          |
| 0        | 1            | 2         | 3   | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | <b>Volum</b> |           |   | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.4      |              | <b>4.</b> | Volum de lemn pe picior in raport cu mod. de regen. - Total | 2.221.593.469●(100,00%)                | 321,9       |                                    |                          | 2.354.789.867●(100,00%)                 | 339,80      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 58.622.945                              |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |           | din care:   |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 4.1       | Samanta, natural  | 1.709.044.916●(76,92%)                 | 366,1       |                                    |                          | 1.853.393.469●(78,70%)                  | 372,20      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 42.149.853                              |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              | 4.2       | Samanta, insamantari + puieti                               | 142.280.348●( 6,40%)                   | 291,4       |                                    |                          | 170.083.610●( 7,22%)                    | 339,60      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 5.404.087                               |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 10,79       |                                    |                          |
|          |              | 4.3       | Lastari, Drajoni, Butasi, etc.                              | 316.292.623●(14,23%)                   | 241,3       |                                    |                          | 257.469.236●(10,93%)                    | 236,50      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 6.949.144                               |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 6,38        |                                    |                          |
|          |              | 4.4       | Alt mod de regenerare                                       | 53.975.582●( 2,42%)                    | 124,2       |                                    |                          | 73.843.552●( 3,13%)                     | 205,30      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 4.119.862                               |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 11,45       |                                    |                          |
|          |              |           |   |  |             |                                    |                          |   |             |                                    |                          |
| 1.5      |              | <b>5.</b> | Volum de lemn pe picior in raport cu regimul- Total         | 2.221.593.469●(100,00%)                | 321,9       |                                    |                          | 2.354.789.867●(100,00%)                 | 339,80      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |           | din care:   |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 5.1       | Codru   |  |             |                                    |                          | 2.302.694.570●(97,78%)                  | 353,30      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 56.638.638                              |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 8,69        |                                    |                          |
|          |              | 5.2       | Codru conventional  |  |             |                                    |                          | 10.259.068●( 0,43%)                     | 245,30      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 303.215                                 |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 7,25        |                                    |                          |
|          |              | 5.3       | Crang   |  |             |                                    |                          | 41.836.229●( 1,77%)                     | 113,40      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 1.681.093                               |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 4,56        |                                    |                          |

| Nr. crt. | Specificatii |            |   | Rezultate IFN – Ciclul I (2008 – 2012) |              |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |               |                                    |                          |
|----------|--------------|------------|---|--|--------------|------------------------------------|--------------------------|---|---------------|------------------------------------|--------------------------|
|          |              |            |   | Padure                                 |              | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |               | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |            |   | Volum Total                            | Volum mediu  |                                    |                          | Volum Total                             | Volum mediu   |                                    |                          |
| 0        | 1            | 2          | 3   | 4                                      | 5            | 6                                  | 7                        | 8                                       | 9             | 10                                 | 11                       |
|          | <b>Volum</b> |            |   | mc                                     | mc/ha        |                                    |                          | mc                                      | mc/ha         |                                    |                          |
| 1.6      |              | <b>6.</b>  | <b>Volum de lemn pe picior in raport cu grad. de natur. - Total</b> | <b>2.221.593.469●(100,00%)</b>         | <b>321,9</b> |                                    |                          | <b>2.354.789.867●(100,00%)</b>          | <b>339,80</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 58.622.946                              |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 8,46          |                                    |                          |
|          |              |            | <b>din care:</b>  |  |              |                                    |                          |   |               |                                    |                          |
|          |              | <b>6.1</b> | <b>Virgin/natural primar</b>  | <b>40.433.123●( 1,82%)</b>             | <b>318,7</b> |                                    |                          | <b>7.219.213●( 0,30%)</b>               | <b>247,20</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 225.579                                 |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 7,72          |                                    |                          |
|          |              | <b>6.2</b> | <b>Cvasi-virgin/natural secundar</b>                                | <b>39.792.384●( 1,79%)</b>             | <b>359,9</b> |                                    |                          | <b>23.012.903●( 0,97%)</b>              | <b>421,40</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 432.863                                 |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 7,92          |                                    |                          |
|          |              | <b>6.3</b> | <b>Natural fundamental</b>  | <b>1.822.548.894●(82,03%)</b>          | <b>349,0</b> |                                    |                          | <b>1.933.530.414●(82,11%)</b>           | <b>363,80</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 45.514.409                              |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 8,56          |                                    |                          |
|          |              | <b>6.4</b> | <b>Total sau partial derivat</b>                                    | <b>151.433.616●( 6,80%)</b>            | <b>219,6</b> |                                    |                          | <b>195.936.918●( 8,32%)</b>             | <b>229,30</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 5.906.185                               |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 6,91          |                                    |                          |
|          |              | <b>6.5</b> | <b>Artificial</b>   | <b>156.137.809●( 7,02%)</b>            | <b>226,8</b> |                                    |                          | <b>189.062.687●( 8,02%)</b>             | <b>297,60</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 6.327.889                               |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 9,96          |                                    |                          |
|          |              | <b>6.6</b> | <b>Diferite grade de naturalitate</b>                               | <b>11.247.643●( 0,50%)</b>             | <b>77,4</b>  |                                    |                          | <b>6.027.732●( 0,25%)</b>               | <b>146,10</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 216.020                                 |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 5,23          |                                    |                          |
|          |              |            |   |  |              |                                    |                          |   |               |                                    |                          |
| 1.7      |              | <b>7.</b>  | <b>Volum de lemn pe picior in raport cu structura - Total</b>       |  |              |                                    |                          | <b>2.354.789.867●(100,00%)</b>          | <b>339,80</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 58.622.946                              |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 8,46          |                                    |                          |
|          |              |            | <b>din care:</b>  |  |              |                                    |                          |   |               |                                    |                          |
|          |              | <b>7.1</b> | <b>Echiena</b>  |  |              |                                    |                          | <b>189.074.952●( 8,02%)</b>             | <b>265,00</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 5.276.023                               |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 7,39          |                                    |                          |
|          |              | <b>7.2</b> | <b>Relativ echiena</b>  |  |              |                                    |                          | <b>1.701.563.735●(72,25%)</b>           | <b>331,00</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 44.096.795                              |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 8,58          |                                    |                          |
|          |              | <b>7.3</b> | <b>Relativ pluriena</b>   |  |              |                                    |                          | <b>437.092.946●(18,56%)</b>             | <b>434,60</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 8.679.382                               |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 8,63          |                                    |                          |
|          |              | <b>7.4</b> | <b>Pluriena</b>   |  |              |                                    |                          | <b>27.058.234●( 1,14%)</b>              | <b>393,50</b> |                                    |                          |
|          |              |            | CCA   |  |              |                                    |                          | 570.746                                 |               |                                    |                          |
|          |              |            | CCA/ha  |  |              |                                    |                          |   | 8,30          |                                    |                          |

| Nr. crt. | Specificatii |           |   | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|-----------|---|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |           |   | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |           |   | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum mediu |                                    |                          |
| 0        | 1            | 2         | 3   | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | <b>Volum</b> |           |   | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.8      |              | <b>8.</b> | Volum de lemn pe picior in raport cu Tipul funct. - Total                           |  |             |                                    |                          | 2.354.789.867 •(100,00%)                | 339,80      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |           | din care:   |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 8.1       | Tipul I functional  |  |             |                                    |                          | 68.499.617•( 2,90%)                     | 414,60      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 1.267.856                               |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 7,67        |                                    |                          |
|          |              | 8.2       | Tipul II functional   |  |             |                                    |                          | 399.351.402•(16,95%)                    | 354,40      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 8.700.734                               |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 7,72        |                                    |                          |
|          |              | 8.3       | Tipul III functional  |  |             |                                    |                          | 87.108.370•( 3,69%)                     | 272,50      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 2.339.584                               |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 7,32        |                                    |                          |
|          |              | 8.4       | Tipul IV functional   |  |             |                                    |                          | 332.088.662•(14,10%)                    | 371,40      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 8.024.392                               |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 8,97        |                                    |                          |
|          |              | 8.5       | Tipul V functional  |  |             |                                    |                          | 8.440.193•( 0,35%)                      | 355,90      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 189.909                                 |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 8,01        |                                    |                          |
|          |              | 8.6       | Tipul VI functional   |  |             |                                    |                          | 1.459.301.623•(61,97%)                  | 331,80      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 38.100.471                              |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 8,66        |                                    |                          |
| 1.9      |              | <b>9.</b> | Volum de lemn pe picior in raport cu indicele de inchidere a coronamentului - Total |  |             |                                    |                          | 2.354.789.867 •(100,00%)                | 339,80      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |           | din care:   |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 9.1       | 0,1 – 0,3   |  |             |                                    |                          | 20.603.965•( 0,87%)                     | 106,10      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 747.879                                 |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 3,85        |                                    |                          |
|          |              | 9.2       | 0,4 – 0,6   |  |             |                                    |                          | 201.848.742•( 8,57%)                    | 218,40      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 5.148.754                               |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 5,57        |                                    |                          |
|          |              | 9.3       | 0,7 – 0,8   |  |             |                                    |                          | 1.564.359.410•(66,43%)                  | 379,60      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 35.244.883                              |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 8,55        |                                    |                          |
|          |              | 9.4       | 0,9 – 1,0   |  |             |                                    |                          | 567.977.750•(24,12%)                    | 336,20      |                                    |                          |
|          |              |           | CCA   |  |             |                                    |                          | 17.481.430                              |             |                                    |                          |
|          |              |           | CCA/ha  |  |             |                                    |                          |   | 10,35       |                                    |                          |

| Nr. crt. | Specificatii |            |  | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|------------|--|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |            |  | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |            |  | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum mediu |                                    |                          |
| 0        | 1            | 2          | 3  | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | <b>Volum</b> |            |  | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.10     |              | <b>10.</b> | Volum de lemn pe picior pe grupe de specii - Total         | 2.221.593.469●(100,00%)                | 321,90      |                                    |                          | 2.354.789.867 ●(100,00%)                | 339,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |            | din care:  |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 10.1       | Rasinoase  | 696.670.782●(31,35%)                   | 387,90      |                                    |                          | 752.844.703 ●(31,97%)                   | 423,60      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 19.306.052                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 10,86       |                                    |                          |
|          |              | 10.2       | Fag  | 852.842.796●(38,38%)                   | 398,10      |                                    |                          | 881.687.532 ●(37,44%)                   | 416,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 19.000.782                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,98        |                                    |                          |
|          |              | 10.3       | Cvercinee  | 298.627.740●(13,44%)                   | 264,30      |                                    |                          | 314.006.195 ●(13,33%)                   | 278,70      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 8.161.161                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 7,24        |                                    |                          |
|          |              | 10.4       | Foioase tari   | 265.194.558●(11,93%)                   | 191,10      |                                    |                          | 287.077.336 ●(12,19%)                   | 199,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 8.665.235                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 6,03        |                                    |                          |
|          |              | 10.5       | Foioase moi  | 108.257.593●( 4,87%)                   | 243,40      |                                    |                          | 119.174.101 ●( 5,06%)                   | 251,90      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 3.489.715                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 7,38        |                                    |                          |
| 1.11     |              | <b>11.</b> | Volum de lemn pe picior in raport cu calit. arbor. - Total | 2.221.593.469●(100,00%)                | 321,9       |                                    |                          | 2.354.789.867 ●(100,00%)                | 339,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |            | din care:  |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 11.1       | Calitatea I  | 554.345.339●(24,95%)                   | 482,9       |                                    |                          | 563.456.288●(23,92%)                    | 490,90      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 12.985.315                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 11,31       |                                    |                          |
|          |              | 11.2       | Calitatea II   | 603.225.411●(27,15%)                   | 402,1       |                                    |                          | 699.508.378●(29,70%)                    | 466,30      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 15.685.595                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 10,46       |                                    |                          |
|          |              | 11.3       | Calitatea III  | 504.579.660●(22,71%)                   | 353,8       |                                    |                          | 510.473.783●(21,67%)                    | 357,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 10.623.067                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 7,45        |                                    |                          |
|          |              | 11.4       | Calitatea IV   | 145.933.568●( 6,56%)                   | 326,5       |                                    |                          | 174.336.315●( 7,40%)                    | 340,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 3.004.610                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 5,87        |                                    |                          |
|          |              | 11.5       | DBH sub 20cm   | 413.509.491●(18,61%)                   | 173,8       |                                    |                          | 407.015.103●(17,28%)                    | 188,00      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 16.324.360                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 7,54        |                                    |                          |

| Nr. crt. | Specificatii |             |  | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|-------------|--|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |             |  | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |             |  | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum mediu |                                    |                          |
| 0        | 1            | 2           | 3  | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | <b>Volum</b> |             |  | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.12     |              | <b>12.</b>  | Volum de lemn pe picior in raport cu <b>productivitat.</b> - Total                       | 2.221.593.469●(100,00%)                | 321,9       |                                    |                          | 2.354.789.867 ●(100,00%)                | 339,80      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |             | <b>din care:</b>   |  |             |                                    |                          |   |             |                                    |                          |
|          |              | <b>12.1</b> | Clasa 1  | 203.614.454●( 9,16%)                   | 513,4       |                                    |                          | 126.469.549●( 5,37%)                    | 575,20      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 2.615.730                               |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 11,82       |                                    |                          |
|          |              | <b>12.2</b> | Clasa 2  | 856.438.675●(38,55%)                   | 397,0       |                                    |                          | 1.049.344.667●(44,56%)                  | 420,80      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 25.334.710                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 10,16       |                                    |                          |
|          |              | <b>12.3</b> | Clasa 3  | 1.000.949.496●(45,05%)                 | 286,9       |                                    |                          | 1.069.518.394●(45,41%)                  | 296,40      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 27.795.334                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 7,70        |                                    |                          |
|          |              | <b>12.4</b> | Clasa 4  | 132.708.774●( 5,97%)                   | 201,3       |                                    |                          | 96.963.548●( 4,11%)                     | 194,60      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 2.537.473                               |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 5,09        |                                    |                          |
|          |              | <b>12.5</b> | Clasa 5  | 27.882.070●( 1,25%)                    | 139,8       |                                    |                          | 12.493.709●(0,53%)                      | 114,80      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 339.699                                 |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 3,12        |                                    |                          |
|          |              |             |  |  |             |                                    |                          |   |             |                                    |                          |
| 1.13     |              | <b>13.</b>  | Volum de lemn pe picior in raport cu <b>utilizare pentru recoltarea lemnului</b> - Total |  |             |                                    |                          | 2.354.789.867 ●(100,00%)                | 339,80      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |             | <b>din care:</b>   |  |             |                                    |                          |   |             |                                    |                          |
|          |              | <b>13.1</b> | Se utilizeaza ptr. recolt. lemn.   |  |             |                                    |                          | 1.864.952.306●(79,19%)                  | 334,00      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 48.139.512                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 8,62        |                                    |                          |
|          |              | <b>13.2</b> | Nu se utiliz. ptr. recolt. lemn  |  |             |                                    |                          | 489.837.561●(20,80%)                    | 364,70      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 10.483.434                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 7,80        |                                    |                          |
|          |              |             |  |  |             |                                    |                          |   |             |                                    |                          |

| Nr. crt. | Specificatii |            |  | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|------------|--|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |            |  | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |            |  | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum mediu |                                    |                          |
| 0        | 1            | 2          | 3  | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | <b>Volum</b> |            |  | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.14     |              | <b>14.</b> | Volum de lemn pe picior in raport cu nr. de specii - Total |  |             |                                    |                          | 2.354.789.867 •(100,00%)                | 339,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |            | din care:  |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 14.1       | 1 specie   |  |             |                                    |                          | 685.444.264•(29,10%)                    | 356,70      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 15.593.851                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,11        |                                    |                          |
|          |              | 14.2       | 2 specii   |  |             |                                    |                          | 643.669.190•(27,33%)                    | 345,60      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 15.545.376                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,35        |                                    |                          |
|          |              | 14.3       | 3 specii   |  |             |                                    |                          | 594.580.879•(25,24%)                    | 359,30      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 14.977.401                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 9,05        |                                    |                          |
|          |              | 14.4       | 4 specii   |  |             |                                    |                          | 251.612.865•(10,68%)                    | 309,50      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 7.014.089                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,63        |                                    |                          |
|          |              | 14.5       | 5 specii sau mai multe specii                              |  |             |                                    |                          | 179.482.669•( 7,62%)                    | 267,20      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 5.492.228                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,12        |                                    |                          |

| Nr. crt. | Specificatii |             |  | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|-------------|--|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |             |  | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |             |  | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum mediu |                                    |                          |
| 0        | 1            | 2           | 3  | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | <b>Volum</b> |             |  | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.15     |              | <b>15.</b>  | Volum de lemn pe picior in raport cu etaj. fitoclim. - Total |  |             |                                    |                          | 2.354.789.867 •(100,00%)                | 339,80      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |             | din care:  |  |             |                                    |                          |   |             |                                    |                          |
|          |              | <b>15.1</b> | Subalpin   |  |             |                                    |                          | 4.714.253•( 0,20%)                      | 147,40      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 113.167                                 |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 3,54        |                                    |                          |
|          |              | <b>15.2</b> | Montan de molidisuri   |  |             |                                    |                          | 291.595.143•(12,38%)                    | 390,40      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 7.197.797                               |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 9,64        |                                    |                          |
|          |              | <b>15.3</b> | Montan de amestecuri   |  |             |                                    |                          | 703.953.640•(29,89%)                    | 453,90      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 16.546.138                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 10,67       |                                    |                          |
|          |              | <b>15.4</b> | Montan – premontan de Fa                                     |  |             |                                    |                          | 410.486.334•(17,43%)                    | 385,70      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 9.065.649                               |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 8,52        |                                    |                          |
|          |              | <b>15.5</b> | Deluros de Go, Fa si Go - Fa                                 |  |             |                                    |                          | 561.492.490•(23,84%)                    | 310,40      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 14.424.626                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 7,97        |                                    |                          |
|          |              | <b>15.6</b> | Deluros de Cv si sleau de deal                               |  |             |                                    |                          | 248.822.012•(10,56%)                    | 240,30      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 7.109.862                               |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 6,86        |                                    |                          |
|          |              | <b>15.7</b> | Deluros de cvercete cu St                                    |  |             |                                    |                          | 46.503.310•( 1,97%)                     | 227,50      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 1.385.266                               |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 6,78        |                                    |                          |
|          |              | <b>15.8</b> | Campia forestiera  |  |             |                                    |                          | 56.634.127•( 2,40%)                     | 200,20      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 1.788.802                               |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 6,32        |                                    |                          |
|          |              | <b>15.9</b> | Silvostepa   |  |             |                                    |                          | 30.588.558•( 1,29%)                     | 150,70      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 991.640                                 |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 4,89        |                                    |                          |

| Nr. crt. | Specificatii |             |  | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|-------------|--|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |             |  | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |             |  | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum mediu |                                    |                          |
| 0        | 1            | 2           | 3  | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | <b>Volum</b> |             |  | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.16     |              | <b>16.</b>  | Volum de lemn pe picior in raport cu <b>inclin. teren.</b> - Total |  |             |                                    |                          | 2.354.789.867 •(100,00%)                | 339,80      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |             | <b>din care:</b>   |  |             |                                    |                          |   |             |                                    |                          |
|          |              | <b>16.1</b> | < 6  |  |             |                                    |                          | 190.753.617•( 8,10%)                    | 224,00      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 5.884.531                               |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 6,91        |                                    |                          |
|          |              | <b>16.2</b> | 6 - 15   |  |             |                                    |                          | 558.538.371•(23,71%)                    | 306,10      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 15.183.794                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 8,32        |                                    |                          |
|          |              | <b>16.3</b> | 16 - 25  |  |             |                                    |                          | 699.382.254•(29,70%)                    | 369,40      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 17.445.397                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 9,21        |                                    |                          |
|          |              | <b>16.4</b> | 26 - 35  |  |             |                                    |                          | 610.182.079•(25,91%)                    | 397,10      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 13.960.825                              |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 9,09        |                                    |                          |
|          |              | <b>16.5</b> | 36 - 45  |  |             |                                    |                          | 280.157.797•(11,89%)                    | 379,90      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 5.832.230                               |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 7,91        |                                    |                          |
|          |              | <b>16.6</b> | > 45   |  |             |                                    |                          | 15.775.749•( 0,66%)                     | 183,90      |                                    |                          |
|          |              |             | CCA  |  |             |                                    |                          | 316.168                                 |             |                                    |                          |
|          |              |             | CCA/ha   |  |             |                                    |                          |   | 3,68        |                                    |                          |

| Nr. crt. | Specificatii |            |  | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|------------|--|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |            |  | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |            |  | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum Mediu |                                    |                          |
| 0        | 1            | 2          | 3  | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | <b>Volum</b> |            |  | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.17     |              | <b>17.</b> | Volum de lemn pe picior in raport cu expoz. teren. - Total |  |             |                                    |                          | 2.354.789.867 •(100,00%)                | 339,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |            | din care:  |  |             |                                    |                          |   |             |                                    |                          |
|          |              |            | Plana (< 5 grade)  |  |             |                                    |                          | 175.831.679•( 7,46%)                    | 220,40      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 5.450.339                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 6,83        |                                    |                          |
|          |              | 17.1       | N  |  |             |                                    |                          | 269.109.691•(11,42%)                    | 358,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 6.626.817                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,83        |                                    |                          |
|          |              | 17.2       | N - E  |  |             |                                    |                          | 339.813.125•(14,43 %)                   | 354,70      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 8.552.394                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,93        |                                    |                          |
|          |              | 17.3       | E  |  |             |                                    |                          | 245.326.511•(10,41%)                    | 368,90      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 5.813.002                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,74        |                                    |                          |
|          |              | 17.4       | S - E  |  |             |                                    |                          | 253.443.870•(10,76%)                    | 338,60      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 6.139.827                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,20        |                                    |                          |
|          |              | 17.5       | S  |  |             |                                    |                          | 202.948.754•( 8,61%)                    | 347,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 5.125.979                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,78        |                                    |                          |
|          |              | 17.6       | S - V  |  |             |                                    |                          | 291.710.501•(12,38%)                    | 354,90      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 6.967.269                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,48        |                                    |                          |
|          |              | 17.7       | V  |  |             |                                    |                          | 270.358.090•(11,48%)                    | 368,40      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 6.566.405                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,95        |                                    |                          |
|          |              | 17.8       | N - V  |  |             |                                    |                          | 306.247.646•(13,00%)                    | 351,80      |                                    |                          |
|          |              |            | CCA  |  |             |                                    |                          | 7.380.913                               |             |                                    |                          |
|          |              |            | CCA/ha   |  |             |                                    |                          |   | 8,48        |                                    |                          |

| Nr. crt. | Specificatii |            |   | Rezultate IFN – Ciclul I (2008 – 2012) |             |                                    |                          | Rezultate IFN – Ciclul II (2013 – 2018) |             |                                    |                          |
|----------|--------------|------------|---|--|-------------|------------------------------------|--------------------------|---|-------------|------------------------------------|--------------------------|
|          |              |            |   | Padure                                 |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii | Padure                                  |             | Alte terenuri cu veg. forest. (VF) | Arbori din afara padurii |
|          |              |            |   | Volum Total                            | Volum mediu |                                    |                          | Volum Total                             | Volum Mediu |                                    |                          |
| 0        | 1            | 2          | 3   | 4                                      | 5           | 6                                  | 7                        | 8                                       | 9           | 10                                 | 11                       |
|          | <b>Volum</b> |            |   | mc                                     | mc/ha       |                                    |                          | mc                                      | mc/ha       |                                    |                          |
| 1.18     |              | <b>18.</b> | Volum de lemn pe picior in raport cu Diametrul de baza (dbh) al arborilor - Total | 2.221.593.469●(100,00%)                | 321,9       |                                    |                          | 2.354.789.867 ●(100,00%)                | 339,80      |                                    |                          |
|          |              |            | CCA   |  |             |                                    |                          | 58.622.946                              |             |                                    |                          |
|          |              |            | CCA/ha  |  |             |                                    |                          |   | 8,46        |                                    |                          |
|          |              |            | din care:   |  |             |                                    |                          |   |             |                                    |                          |
|          |              | 18.1       | < 100 mm  | 58.178.203●( 2,61%)                    | 102,5       |                                    |                          | 60.747.583●( 2,57%)                     | 103,90      |                                    |                          |
|          |              |            | CCA   |  |             |                                    |                          | 1.934.182                               |             |                                    |                          |
|          |              |            | CCA/ha  |  |             |                                    |                          |   | 3,31        |                                    |                          |
|          |              | 18.2       | 100 – 199 mm  | 297.821.817●(13,40%)                   | 215,3       |                                    |                          | 302.782.739●(12,85%)                    | 220,70      |                                    |                          |
|          |              |            | CCA   |  |             |                                    |                          | 11.686.724                              |             |                                    |                          |
|          |              |            | CCA/ha  |  |             |                                    |                          |   | 8,51        |                                    |                          |
|          |              | 18.3       | 200 - 299 mm  | 469.936.557●(21,15%)                   | 316,0       |                                    |                          | 483.312.399●(20,52%)                    | 326,90      |                                    |                          |
|          |              |            | CCA   |  |             |                                    |                          | 14.879.519                              |             |                                    |                          |
|          |              |            | CCA/ha  |  |             |                                    |                          |   | 10,06       |                                    |                          |
|          |              | 18.4       | 300 – 399 mm  | 443.378.897●(19,95%)                   | 368,7       |                                    |                          | 483.363.119●(20,52%)                    | 380,20      |                                    |                          |
|          |              |            | CCA   |  |             |                                    |                          | 12.156.622                              |             |                                    |                          |
|          |              |            | CCA/ha  |  |             |                                    |                          |   | 9,56        |                                    |                          |
|          |              | 18.5       | 400 – 499 mm  | 355.080.360●(15,98%)                   | 430,2       |                                    |                          | 385.663.845●(16,37%)                    | 436,30      |                                    |                          |
|          |              |            | CCA   |  |             |                                    |                          | 8.904.392                               |             |                                    |                          |
|          |              |            | CCA/ha  |  |             |                                    |                          |   | 10,07       |                                    |                          |
|          |              | 18.6       | ≥ 500 mm  | 597.197.635●(26,88%)                   | 512,4       |                                    |                          | 638.920.182●(27,13%)                    | 525,70      |                                    |                          |
|          |              |            | CCA   |  |             |                                    |                          | 9.061.506                               |             |                                    |                          |
|          |              |            | CCA/ha  |  |             |                                    |                          |   | 7,46        |                                    |                          |