

**BILL FOR NPV**  
**C/O Kashiyaar to harizan Basti**


Classification of land being diverted into various ECO CLASSES AS PER Hon'ble Supreme Court directions.

| Nature of Forests   |            | Area to be diverted in hac. |           | Classification as per Champion and Seth |           |           |          |          |          |          |            | Eco value Class             |
|---|------------|-----------------------------|-----------|---|-----------|-----------|----------|----------|----------|----------|------------|-----------------------------|
| Class Of Trees  | V          | IV                          | III       | IIA                                     | IIB       | IA        | IB       | IC       | ID       | IE       | Total      | Area to be diverted in Hac. |
| Chaki (N) DPF, Tarsul (N) DPF, Dibri (N) DPF, Chilli Di Behi (N) DPF, Batali Behi (N) DPF C-II, Chihun (N) DPF Pajotra DPF, Aru-Da- |            | 6.2455                      |           | Sub Tropical Pine Forest                |           |           |          |          |          |          |            | VI                          |
| Trees coming in the alignment   | 273        | 169                         | 70        | 54                                      | 23        | 15        | 7        | 4        | 2        | 0        | 617        | 6.2455                      |
| <b>TOTAL</b>  | <b>273</b> | <b>169</b>                  | <b>70</b> | <b>54</b>                               | <b>23</b> | <b>15</b> | <b>7</b> | <b>4</b> | <b>2</b> | <b>0</b> | <b>617</b> |                             |
| Total trees below III   |            |                             |           |   |           |           |          |          |          |          |            | 442                         |
| Total trees III class and above   |            |                             |           |   |           |           |          |          |          |          |            | 175                         |
| Total mature trees (nationally) after conservation of below III rd class into one mature class                                      |            |                             |           |   |           |           |          |          |          |          |            | 396                         |
| Per Hectare Density of trees  |            |                             |           |   |           |           |          |          |          |          |            | 63                          |
| Density of trees in the land to be diverted   |            |                             |           |   |           |           |          |          |          |          |            | <b>0.16</b>                 |
| Density class   |            |                             |           |   |           |           |          |          |          |          |            | Open                        |

| Nature of Forests   | Area to be diverted in hac. | Eco Class | Density Class | NPV rate Applicable | Amount     |
|---|-----------------------------|-----------|---------------|---------------------|------------|
| Chaki (N) DPF, Tarsul (N) DPF, Dibri (N) DPF, Chilli Di Behi (N) DPF, Batali Behi (N) DPF C-II, Chihun (N) DPF Pajotra DPF, Aru-Da- | 6.2455                      | VI        | Open          |                     | 6679374.89 |
|   |                             |           |               | 1069470             |            |
|   |                             |           |               | <b>Or Say</b>       | 723750.00  |

Place : Dalhousie

Date : 2/12/2024

  
**Divisional Forest Officer**  
**Dalhousie Forest Division**  
**Dalhousie**