

Khasi Hills Autonomous District (Management and Control of Forest Revised Rates of Royalty) Rules, 1984

MEGHALAYA

India

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Rule

KHASI-HILLS-AUTONOMOUS-DISTRICT-MANAGEMENT-AND-CONTROL of 1984

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Khasi Hills Autonomous District (Management and Control of Forest Revised Rates of Royalty) Rules, 1984Published vide Notification No. D.C. 14 (A) 314/81-84/27, dated 3rd December, 1984Last Updated 19th February, 2020Notification No. D.C. XIV (A) 314/81-84/27, dated 3rd December, 1984. - In exercise of the powers conferred by Section 8 of the United Khasi and Jaintia Autonomous District (Management and Control of Forests Act, as amended up to date);The Executive Committee of the Khasi Hills District Council does hereby revise the Schedule of Rates of Royalty leviable for all classes of forest produce with effect from 4th December, 1984, as indicated below :

1. Short title, extent and commencement.

(a)These rules may be called the Khasi Hills Autonomous District (Management and Control of Forest Revised Rates of Royalty) Rules, 1984.(b)They shall apply to all forests within the Khasi Hills Autonomous District except the Reserved Forests as defined in sub-paragraph (2) and paragraph (3) of the Sixth Schedule to the Constitution of India.(c)They shall into force with effect from 4th December, 1984.

2.

The Revised Rates of Royalty leviable on all classes of forest produce shall be as per Schedule of

Rates of Royalty herein below prescribed :A. Classification of major forest produce

| Scientific name | Trade name Special Class | Vernacular name |
|---------------------------------|--------------------------|-----------------|
| <i>Tectona Grandis</i> | Teak | Teak |
| <i>Carpinus Viminea</i> | Horn beam | R. Sohrisan |
| Class I | | |
| <i>Shorea robusta</i> | Sal | Sal |
| <i>Mechelia champaka</i> | Tita sopa | D. Rai |
| <i>Phoebe Goalparensis</i> | Bonsum | D. Ngan Blei |
| <i>Gmelina arboria</i> | Gamari | D. Baphiang |
| <i>Morus Laevigate</i> | Bola | D. Bylliat |
| <i>Mesua ferren</i> | Nahor | D. Ngai |
| Class II | | |
| <i>Pinus Khasiana</i> | Red pine | D. Kseh saw |
| <i>Terminalia myricarpa</i> | Hollock | D. Thar |
| <i>Ammoor Wallichii</i> | Pat amori | D. Bta |
| <i>Ammoor rehitoka</i> | Amari | D. Bta |
| <i>Classia fistula</i> | Snaru | D. Snaru |
| <i>Talauma Phelccarpa</i> | Kherika sopa | D. Langsnam |
| <i>Cedrella toona</i> | Poma | D. Bti |
| Class III | | |
| <i>Pinus insularis</i> | White pine | D. Kseh lieh |
| <i>Calephylum polyanthum</i> | | D. Lakaru |
| <i>Setula alnoides</i> | Birch | D. Lieng |
| <i>Castanopsis Lystric</i> | Hingery | D. Mangaliang |
| <i>Bridelia retusa</i> | Kuhir | D. Reit shan |
| <i>Albizzia odoratissima</i> | Kalasiris | D. Kreit saw |
| <i>Albizzia precerra</i> | Safed siris | D. Kreit rilong |
| <i>Albizzia lebbek</i> | Karoi | D. Kreitong |
| <i>Duabanga sonneratioides</i> | Khokan | D. Sai |
| <i>Lophopetalum fimbriatum</i> | Rumu | D. Jahjrem |
| <i>Cinnamomum cecidaphne</i> | Gonsoroi | D. Ringwait |
| <i>Dipterocarpus turbinatus</i> | Gurjan | |
| <i>Artocarpus chaplacha</i> | Chama | D. Laram |
| Class IV | | |
| <i>Vitex Pendularis</i> | Ahei | D. Shurtoh |
| <i>Lagerstromia arvensis</i> | Sida | D. Lynshing |

| | | |
|---|-----------------------------|------------------------------|
| Lagers troraia flosragine | Jarul | |
| Schima species | Makri sal | D. Ngan |
| Chikrassia tubularis | Rogi poma | D. Bti tyrmeng |
| Magnifera indica | Am | D. Sohpieng |
| Adina cardifelia | Faldu | D. Bti tynneng |
| Apodytes Benthamina | | D. Lapied jem |
| Dyscylum Hamiltonii | Gendhli poma | D. Kyrbei |
| Garuga pinnata | Thetmola | D. Pjiar shynrang |
| Garuja Gamolai | Pani amera | D. Soi Khmet |
| Podccarms perifolia | | D. Kseh blei (Kynthei) |
| Taxus baccata | Yew | D. Kseh blei (rit sla) |
| Carallia Lucida | | D. Sehumtynneng |
| Anthacephalus Cadamba | Kadam | D. Sohklong |
| Arthocarpus integrifolia | Kathal | D. Sohphan |
| Arthocarpus lakoccha Magentic Sopa | Dewa sam sopa | D. Sohphan |
| Humenodictyon exelsum | | D. Thingpholo/Lvbong-Sier |
| Bischofia javanica | Uriam | |
| Bugiro Species | Jamum | D. Sohum |
| Bombac ceiba | Simul | D. Kynphad |
| Magnelia Species | Baramtheri sopa Pan sopa | D. Sohbar |
| Manglietia caveana | do | D. Larsei Kyn-thei |
| Polyalthia simiarum | Borkolicri | D. Laresei |
| Cynometra polyandra | Ping | D. Rai heh |
| Coniferuous species not included in previous classes : | | |
| Terminalia species, other than Myriccarpa | Helika | D. Soh Kyrkhah |
| Alnus noplaiensis | Alder | |
| Kayon floribunda | Karal | |
| Masonia dipikai | Badam | |
| Palaquim polyanthum | Kurtta | |
| Class V | | |
| Tetramlis nadiflora | Bhelu | D. Moina |
| Kydia calycina | Pichhela | D. Jain nep |
| Spendias magnefera | Ama tenga | D. Soh pair |
| Pterespernum species | Hathi poila | D. Sla umphi |
| Grewia species | Pichholi | D. Thapbalieh |

| | | |
|---------------------|--------------|------------------|
| Zanthoxylum burunga | Bajrang | D. Jaiur Khlaw |
| Prunus species | | D. Sohiong |
| Sapium baccatum | Seleng | D. Jalong |
| Trewia nudiflora | Gutel | |
| Lannea grandis | Jhingan | D. Soh lait |
| Alstenia schelaris | Chiatin | D. Lew Kyreteng |
| Rhus succedanea | | D. Kain |
| Aliathus species | Berpat | D. Kyrting |
| Dillenia isdica | Outenga | D. Soh Kyrbam |
| Melia azadarach | Chora neem | D. Soh diengleng |
| Litsea species | | |
| Sterculia species | Udal | D. Tluh |
| Dillenia pentagyna | Okshi | D. Soh barr |
| Albizzia Stipulata | Saw, Harish | D. Phyllut |
| Celtis australis | Manhita | |
| Ulmus Lancefolia | Baban, Tibin | D. Thapbalieh |
| Erithrina species | Madar | D. Song |
| Maringa species | | D. Lakhiat |

Class VI This class will include all other species not included in the foregoing classes :B. (i) Rates of Royalty on logs per cum.

| Classes | Midgirth (0.61 m to 1.22 m)Rs. | Midgirth (above 1.22 m)Rs. |
|------------------------|--------------------------------|----------------------------|
| Special Teak | 634.00 | 790.00 |
| Carpinus (of all size) | 709.00 | 790.00 |
| I | 87.75 | 175.50 |
| II | 59.10 | 118.15 |
| III | 44.40 | 88.90 |
| IV | 29.55 | 59.10 |
| V | 23.65 | 47.25 |

B. (ii) Rate for each pole in Rupees Mid Girth over Bark

| Class | Under 30 cm (per piece) | 33 cm to below 45 cm (per peice) | 45 cm to below 61 cm (per running metre) |
|-------|-------------------------|----------------------------------|--|
| | Rs. | Rs. | Rs. |
| Teak | 1.00 | 2.00 | 1.00 |
| I | 0.90 | 2.25 | 0.90 |
| II | 0.70 | 0.90 | 0.70 |
| III | 0.70 | 0.90 | 0.70 |
| IV | 0.60 | 0.70 | 0.60 |
| V | 0.45 | 0.60 | 0.45 |

VI 0.40 0.45 0.40

B. (iii) Rates for immatured under-size timber/logs will be 20% above the over-sized rates of respective classes. B. (iv) Rate for each class (In Rupees)

Class Below 2mRs. 2m-below 4mRs. above 4mRs.

| | | | |
|------|------|------|------|
| Teak | 2.00 | 3.50 | 5.00 |
| I | 1.15 | 2.25 | 2.85 |
| II | 1.15 | 2.25 | 2.85 |
| III | 0.60 | 1.15 | 1.80 |
| IV | 0.60 | 0.90 | 1.60 |
| V | 0.25 | 0.45 | 0.70 |
| VI | 0.25 | 0.45 | 0.70 |

Rates are per piece irrespective of cross section and shape. Note. - (i) The cubic contents of the log will be calculated by multiplying the square of the quarter girth taken at the middle of the log (under bark). For logs above 3.65 metres in length the girth will be measured at 1.83 metres from the butt end of the log. (ii) For logs, the girths of which are measured bark, add 5% to 10% to the respective rates shown above, for dressed poles and squared beams, add 20% over the above rates. (iii) Rates for sawn timber shall be double the rate mentioned under girth 1.22 metres and above irrespective of the girth of the log from which the sawn timber has been converted. (iv) For barked and dressed poles the rates will be 10% and 33% respectively higher than the rates mentioned above. Length will be measured to the nearest 10 cm. (v) Payment of royalty at log rates will enable the purchaser to remove slabs obtained on conversion without further payment. Payment at sawn timber rates after conversion in the forests will not enable the purchaser to remove slabs, and the royalty on them shall be leviable separately as prescribed. B. (v) Rate for minor forest produce Royalty in full

| | Rs. P. | Per Quintal |
|---------------------------------------|--------|---|
| 1. Tezpatta | 10.00 | |
| 2. Wild pepper | 100.00 | |
| 3. Broom stick | 18.00 | |
| 4. Pine dhup wood | 6.30 | |
| 5. Sisia bark (Cinnamenum zeylanicum) | 52.50 | |
| 6. Other C.P. Bark | 18.30 | |
| 7. Fire wood | 29.00 | Per stack of 2m x 2 m |
| 8. Split fine wood | 0.40 | Per bundle of 0.45 metre in circumference |
| 9. Agar wood | Rs. P. | Per kg. |
| Class I | 312.50 | |
| Class II | 218.80 | |
| Class III | 118.80 | |
| Class IV | 0.65 | |
| 10. Wood lichen | 25.00 | Per Quintal |
| 11. Sohoairah (rithu) | 37.50 | |

| | | |
|-----------------------|-------|----------------------------------|
| 12. Topchini | 47.00 | |
| 13. Wood charcoal | 18.80 | |
| 14. Charita | 2.00 | |
| 15. Firewood (bamboo) | 0.50 | Per bundle of 0.60m in dia. |
| 16. Thatch Grass | 10.00 | Per 100 bundles of 10 cm in dia. |
| 17. Fodder grass | 1.00 | Per head load |

B. (vi) Rate for bamboos Royalty in full

| | Rs. | Per 100 numbers |
|--|-------|-----------------|
| Dendracalamus Hamiltonil | 15.00 | “ |
| Damboosatulda (jati) | 12.00 | “ |
| Damboosapalada (makal) | 15.00 | “ |
| Bamboosa bulgaris (bariala) | 25.00 | “ |
| Bamboosa balcoon (bhaluka) | 25.00 | “ |
| Melocanna bamboosides (Muli) | 6.00 | “ |
| Demdracalamus strictus (male calabau) | 10.00 | “ |
| Pseudesteichium polymarphum | 5.00 | “ |
| Theinestachyum dalua (dalu) | 5.00 | “ |
| (a) Other bamboos of 5 cm and above | 5.00 | “ |
| (b) Other bamboos of 2.5 to 5 cm in diameter | 2.50 | “ |
| (c) Other bamboos less than 2.5 cm in diameter | 2.00 | “ |

The above rates are per 100 numbers of whole bamboos in each case and the diameter mentioned to be taken at the thickest end.

B. (vii) Rate for canes Royalty in full

| | |
|---|---------------------------|
| Calamus liptospadix | Rs. 1.00 per 100 metres |
| Calamus floribundus (Ligari, Riphin) | Rs. 0.75 per 100 metres |
| Other calamus species Ekra (kdait) | Rs. 1.50 per 1000 metres |
| (i) Up to 0.15 mt. circumference | Rs. 3.50 per 100 bundles |
| (ii) Over 0.30 to 0.45 mts in circumference | Rs. 10.00 per 100 bundles |
| (iii) Over 0.45 in circumference | Rs. 20.00 per 100 bundles |
| Roofing leaves (Tynriew) | |
| (i) Toko | Rs. 2.00 per 1000 leaves |
| (ii) Jeng and others | Rs. 1.00 per 1000 leaves |

B. (viii) All other minor forest produce not listed above like honey, lac, stone lichen, solonum berries, bee wax, sakunmatara, rauwalfia serpentine, chalamghra etc., will be charged at 12-1/2% ad valorem.