



মাননীয় মুখ্যমন্ত্রী  
মমতা বন্দ্যোপাধ্যায় –এর অনুপ্রেরণায়



# সবুজশ্রী প্রকল্প

একটি জন্ম একটি গাছ



এই প্রকল্পের আওতায় কোনও  
পরিবারে নবজাতক জন্মালে  
পরিবারপিছু একটি করে নতুন  
গাছ উপহার দেওয়া হবে।

বিশদ তথ্যের জন্য নিকটস্থ সমষ্টি উন্নয়ন অধিকরণ  
অথবা বন অধিকরণে যোগাযোগ করুন।



বন বিভাগ, পশ্চিমবঙ্গ সরকার



পশ্চিমবঙ্গ সরকার

## Schedule of Rates



(From 2017 - 18 to 2018 - 19)



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## Schedule of Rates



(From 2017 - 18 to 2018 - 19)

# GOVT. OF WEST BENGAL



## Directorate of Forest Schedule of Rates

(From 2017 - 18 to 2018 - 19)







**Pradeep Shukla, IFS**

Principal Chief Conservator of Forests &  
Head of Forest Force, West Bengal

**Government of West Bengal**

Directorate of Forests  
Office of the Principal Chief Conservator of Forests  
Head of Forest Force, West Bengal

## Foreword

The forest directorate of West Bengal has come out with the schedule of rates for various forest produce. The forest department manages 11879 sq. km of the recorded forested areas in the state constituting 13.38% of the total geographical area of the state. Every year most of the forest divisions, including Forest Corporation are harvesting various forest produce like Timber and Non Timber Forest Products.

To bring uniformity in harvesting, processing cost and price of various produce throughout West Bengal, efforts have been made to standardize the schedule of rates for various forest produce. As a result of the hard work of the team, constituted for the purpose, the manuscript has evolved. I wish the foresters sustain the process being initiated.

The schedule of Rates has been initially prepared by a committee constituted by the Govt. Order no. 24-For dated 06.01.2016 sub head-2 for different circles. The same has been taken into account while preparing the schedule of rates. The schedules of rates has been approved by the "Forest Produce Disposal and Price Fixation Committee".

The rates will be effective from 1st April 2017 to 31st March 2019.

**PRADEEP SHUKLA**



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## TIMBER Classification of Species

### A-1 CLASS / SPECIAL CLASS

SL.	Local Name	Scientific Name
1.	Setisal	Dalbergia latifolia
2.	Mahogany	Swietenia mahagoni & Swietenia macrophylla
3.	Teak	Tectona grandis
4.	Chandan	Santalum album
5.	Khair	Acacia catechu
6.	Red Sanders	Pterocarpus santalinus

### A - CLASS

1.	Sal	Shorea robusta
2.	Gamar	Gmelina arborea
3.	Sissoo	Dalbergia sissoo
4.	Piasal	Pterocarpus marsupium
5.	Panjan	Desmodium dalbergioides
6.	Dhaw	Anogeissus latifolia
7.	Sidha	Lagerstroemia parviflora
8.	Champ	Magnolia champaca
9.	Champ meethe	Chydenanthus excelsus
10.	Akhrot / Okhar	Juglans regia



B - CLASS

SL.	Local Name	Scientific Name
1.	Babul	Acacia nilotica
2.	Haldu or Chakalta	Haldina cordifolia
3.	Kala Siris	Albizia lebbeck
4.	Kathal	Artocarpus interger
5.	Neem	Azadirachta indica
6.	Kendu	Diospyros melanoxylon
7.	Mahua	Madhuca longifolia
8.	Arjun	Terminalia arjuna
9.	Asan	Terminalia tomentosa
10.	Thingresalla	Tsuga dumosa
11.	Lohakath	Xylia xylocarpa
12.	Iron wood	Mesua ferrea
13.	Akashmoni	Acacia auriculiformis
14.	Lali	Aglaia spectabilis
15.	Lator	Artocarpus chama
16.	Toon	Toona ciliata
17.	Chikrassi	Chukrasia tabularis
18.	Malagiri	Cinnamomum glaucescens
19.	Nageswar	Mesua ferrea
20.	Banteak	Lagerstroemia microcarpa
21.	Kimbu	Morus macroura
22.	Sandanpipli	Desmodium oojeinense
23.	Paccasaj	Terminalia crenulata
24.	Panisaj	Terminalia myriocarpa



SL.	Local Name	Scientific Name
25.	Timur	Zanthoxylum armatum
26.	Cypress	Cupressus cashmeriana
27.	Jarul	Lagerstroemia speciosa
28.	Lampate	Duabanga grandiflora
29.	Hollong	Dipterocarpus retusus
30.	Garjan	Dipterocarpus turbinatus
31.	Bahera	Terminalia Bellirica
32.	Mundani	Acrocarpus fraxinifolius

### C - CLASS

1.	Kakur Siris	Albizzia odoratissima
2.	Set Siris	Albizzia procera
3.	Chatiwan	Alstonia scholaris
4.	Simul	Bombax ceiba
5.	Parashi	Cleistanthus collinus
6.	Ecalyptus	Ecalyptus globulus
7.	Nata Karanja	Holoptilea integrifolia
8.	Kusum	Schleichera oleosa
9.	Rohan	Soymida febrifuga
10.	Haritaki	Terminalia chebula
11.	Gobresalla	Abies densa
12.	Kapasi	Trema orientalis
13.	Gokul	Ailanthus integrifolia sub sp. calycina



SL.	Local Name	Scientific Name
14.	Utis	<i>Alnus nepalensis</i>
15.	Pithraj	<i>Aphanamixis polystachya</i>
16.	Saur	<i>Betula cylindrostachys</i>
17.	Kainjal	<i>Bischofia javanica</i>
18.	Pipli	<i>Exbucklandia populnea</i>
19.	LapcheKawla	<i>Machilus edulis</i>
20.	Chiplekawla	<i>Machilus gammieana</i>
21.	LaliKawla	<i>Persea odoratissima</i>
22.	Phusre champ	<i>Magnolia lanuginosa</i>
23.	Angere	<i>Phoebe attenuata</i>
24.	Pine	<i>Pinus Patula</i>
25.	Buk	<i>Quercus lamellosa</i>
26.	Patlekatus	<i>Castanopsis lanceifolia</i>
27.	Phalat	<i>Quercus lineata</i>
28.	SungreKatus	<i>Lithocarpus pachyphyllus</i>
29.	JatKatus	<i>Castanopsis hystrix</i>
30.	DalneKatus	<i>Castanopsis indica</i>
31.	Musre or PatleKatus	<i>Castanopsis tribuloides</i>
32.	Dhupi	<i>Cryptomeria japonica</i>
33.	Arkawla	<i>Quercus obtusata</i>
34.	Chilaune	<i>Schima wallichii</i>
35.	Maina	<i>Tetrameles nudiflora</i>
36.	Kawla	<i>Machilus gamblei</i>
37.	Tal	<i>Borassus flabellifer</i>



SL.	Local Name	Scientific Name
38.	Subabul	Leucaena leucocephala
39.	Mango	Mangifera indica
40.	Wild mango	Mangifera sylvatica
41.	Siris	Albizia lebbeck
42.	Jamun	Syzygium cumini

### D - CLASS

1.	Pitali	Trewia nudiflora
2.	Cashewnut	Anacardium occidentale
3.	Latikaram	Hymenodictyon orixense
4.	Kadam	Neolamarckia cadamba
5.	Hatipaile	Pterospermum acerifolium
6.	Tite Champ	Magnolia cathcartii
7.	Arupate	Prunus nepalensis
8.	Sonalu	Cassia fistula
9.	Udal	Sterculia villosa
10.	Manjari	Senna siamea
11.	Parari	Stereospermum tetragonum
12.	Ghoraneem	Melia azedarach
13.	Hijjal	Barringtonia acutangula
14.	Jeega	Lanea coromandelica
15.	Angare	Phoebe hainesiana

### E-CLASS

All others species not included in the classes A-1, A, B, C & D.



**TIMBER (FROM DEPOTS) RATE (Rs.) / Cubic Metre**

CLASS	Mid Girth (Under Bark) (Rs.)			
	181 cm & above	121 cm to 180 cm	76 cm to 120 cm	61 cm to 75 cm
Special Class	23000	20000	16000	13000
A-Class	18000	15500	12000	10000
B-Class	16000	12000	10000	7700
C-Class	11000	9000	7000	5500
D-Class	8000	6000	4500	3200
E-Class	4500	3500	2700	2200



**Poles and Posts (From Depots), RATE (Rs.) PER PIECE**

Name	Length	Girth at Thick Buttend						
		21cm to 30 cm	31cm to 40cm	41cm to 50cm	51cm to 60cm	61cm to 70cm	71cm to 80cm	80cm to 90cm
Teak & Other Special class	Upto 3m	200	350	600	500	-	-	-
	3m to 5m	350	550	850	1050	-	-	-
	5m to 8m	800	1300	1750	2500	-	-	-
	Above 8m	1500	2500	3500	4500	-	-	-
Sal	Upto 3m	150	200	300	400	550	-	-
	3m to 5m	250	350	600	450	700	800	850
	5m to 8m	300	350	700	750	750	850	1400
	Above 8m	450	550	700	1300	2300	2600	3000
Eucalyptus	Upto 3m	70	140	220	300	400	-	-
	3m to 5m	100	200	250	350	425	-	-
	5m to 8m	140	230	280	400	475	-	-
	Above 8m	170	280	320	450	500	-	-
Dhupi	Upto 3m	60	75	110	120	130	150	-
	3m to 5m	65	100	140	160	165	175	-
	5m to 8m	90	115	165	175	190	220	-
	Above 8m	110	120	180	190	230	285	-
Akashmoni & Jhau (Casurina)	Upto 3m	100	130	200	325	-	-	-
	3m to 5m	120	150	230	350	450	-	-
	5m to 8m	150	180	300	450	550	-	-
	Above 8m	175	215	350	550	600	-	-
Other	Upto 3m	100	150	170	200	260	-	-
	3m to 5m	130	300	320	350	460	480	500
	5m to 8m	250	350	380	410	500	850	1000
	Above 8m	300	550	1100	1400	1450	1600	1800



**FIREWOOD (From Depots) RATE (Rs.) PER Cubic Metre**

<b>Sl. No.</b>	<b>Spp.</b>	<b>Rate</b>
1	Sal	900.00
2	Teak	900.00
3	Akashamani	700.00
4	Eucalyptus	600.00
5	Other hard wood species in North Bengal (Oak, Chestnut, Sissoo, Phalat, buk, Pipali etc	800.00
6	Other Softwood Speciese in North Bengal (Semal, Kadam, Pitali, Challa)	400.00
7	Billet from stem (ThekKhandi ) Sal, Akashamani & Jhau	3300.00
8	Billet from stem (ThekKhandi) Eucalyptus and others	2700.00
9	Billet (Upto 20cm girth ) from top (Thekjharai) Eucalyptus & others	600.00





**TABLE - I**  
**NTFP**

Sl. No.	Produce	Rate			
		Mazdoor load	Cart load	Monthly 1 Mazdoor load daily	Per Piece
1	Dry stick and fallen wood (collected without the use of cutting implements)	25	350	100	-
2	Thatch grass	10	200	-	-
3	Ekra, Khagra seeds	5	75	-	-
4	Plantain goicha & other leaves	50	-	-	-
5	Simul cotton (in the pod)	200	-	-	-
6	Broom stick	100	700	-	-
7	Dry Fungus for decoration purpose	400	-	-	-
8	Non edible fruits and pods (for decoration purpose)	300	-	-	-
9	Dry grass inflorescence for decoration	200	-	-	-
10	Mushroom fresh (per Kg.)	150	-	-	-
11	Dry grass inflorescence for decoration	100	-	-	-
12	Citronella slips per 100 slips	-	-	-	40

**TABLE - II**  
**NTFP**

Sl. No.	Description of produce	Per 100 Kg. (1. Qtl.)
1	Sal fruits (Seeds)	2200/-
2	Mahua flower	1320/-
3	Kaju fruits	6600/-
4	Other seeds	1000/-



**NURSERY SEEDLING, (PRICE PER SEEDLING IN Rs.)**

Sl. No.	Items	One year old	Two years old
1	Seedling in Poly-pots (forestry spp. Like Eucalyptus, Akashmoni, Neem, Sal, Peal)	10	20
2	Seedling in Poly-pots (Timber sp. Like Mahogany, Champ, Gamar, Sisso, Teak etc.	15	25
3	Seedling in Poly-pots (fruit spp. Seed origin)	15	35
4	Fruits by grafts (Lichu, Lime, Piara, Safeda and Tejpata) stock one year old when grafted, Scion one year old at Distribution	75	150
5	Coconut	100	250
6	Arecanut	10	20

**MISCELLANEOUS**

**BAMBOOS (FROM DEPOTS)**

Sl. No.	Species	Rate (each)
1	Gouri Bhalki (Barbans)	120.00
2	Jowa	70.00
3	Basin or Basini	50.00
4	Baul (Lathi Bans)	25.00
5	Boro or bum bans	70.00
6	Makla, mala or Mahl Bans	90.00
7	Choya or Kakwa bans	50.00
8	Jaokha bans and bambusa	30.00
9	Solid or lathi bans, muli, dukoor bans and tama thokray bans	20.00
10	Pheling and Bhalu bans	13.00
11	Malinggope and other small bamboo	10.00

Other Forest Produce	Rate per / Cubic Metre (Rs.)	
1	Stone Boulder, Gravel, Shingels and sand Boulder for North Bengal.	50.00