

Check List No-15

Girth wise General Abstract of trees coming under construction of 132 KV MCT line on 220KV MCTs with ACSR Zebra conductor from 220/132 KV Sub-Station proposed at Andheri to tower No. 20/21 of existing 132 KV Jamta- Kala Amb transmission line at Kala Amb within the Jurisdiction of Nahan Forest Division, Nahan, Tehsil, Nahan, Distt. Sirmour H.P.

Sr. No.	Name of RF Area & mauza.	Status of Land	Botanical Names of trees	Spp.	Classification of trees.				Total	Vol. in m3
					Girth 0-30	Girth 31-60	Girth 61-90			
1	RF Adheri Gurudwara C-3, RF Lai Devi C-3, RF Banswala C-1 RF Kangniwala C-3. Andheri, Trilokpur & Salani.	RF land & Nakabil Jungle Jhari	Acacia Catechu Syzygium Cumini Terminalia Tomentosa (Bombax Ceiba)	Khair Jamun Sain Simbal (Bombax Ceiba)	180 7 12 0	44 3 6 1	1 5 0 1	225 15 18 2	46.781 18.545 8.915 4.8	
			Mangifera Indica Other	Mango Kokath, (Jigan Kandayi, Jamoya, Amaltas, Sala, Dhak, Tindu & Chal).	0 393	0 51	1 28	1 472	6.385 105.568	
			Total	Total	592	105	36	733	190.994	

Date: 27.9.2022.

Place : Nahan.

Conver
Divisional Forest Officer,
Nahan Forest Division,
Nahan, H.P.

General Abstract of Enumeration of trees coming under construction of 132 KV MCT line on 220KV MCTs with ACSR Zebra conductor from 220/132 KV Sub-Station proposed at Andheri to tower No. 20/21 of existing 132 KV Jamta- Kala Amb transmission line at Kala Amb within the Jurisdiction of Nahan Forest Division, Nahan , Tehsil, Nahan, Distt. Sirmour H.P.

H.P.		Name of Range	Status of Land	Name Area / mauza	Species	Classification of trees.								Total	Volume in M3
Sr. No.						V	IV	III	IA	IIA	IB	IIB	ID		
1	Trilokpur	RF, Pvt land. (Jungle Jhari)	RF Adheri Gurudwara C-3, RF Lai Devi C-3, Mauza Andheri, Trilokpur & Salani	Khair-I	41	26	3	0	0	0	0		70	8.306	
				Khair-2	54	10	3	0	0	0	0		67	9.98	
				Kokat	142	115	27	9	0	0	6		299	58.589	
				Sain	6	2	1	0	0	0	0		9	2.333	
				Total	243	153	34	9	0	0	6	0		445	79.208
2	Nahan	RF	RF Banswala C-1	Khair-I	0	12	13	4	0	0	0		29	9.317	
				Khair-2	4	17	6	0	0	0	0		27	7.348	
				Kokat	69	32	14	6	0	2	0	1	124	29.247	
				Sain	0	4	4	1	0	0	0	0	9	6.582	
				Jamun	1	2	3	2	0	1	2	0	11	17.555	
3	Nahan	RF	RF Kangniwala C-3	Total	74	67	40	13	0	3	2	1	200	70.049	
				Khair-I	0	4	8	5	0	0	1	0	18	8.463	
				Khair-2	3	9	2	0	0	0	0	0	14	3.367	
				Kokat	12	23	8	2	2	0	2	0	49	17.732	
				Jamun	2	2	0	0	0	0	0	0	4	0.990	
				Mango	0	0	0	0	0	0	0	1	1	6.385	
				Simbal	0	0	0	1	0	0	1	0	2	4.80	
				Total	17	38	18	8	2	0	4	1	88	41.737	
				G.Total	334	258	92	30	2	3	12	2	733	190.994	

Dated : 27.9.2022.
Place : Nahan.

Conceded
Divisional Forest Officer,
Nahan Forest Division,
Nahan, H. P.

Species wise General Abstract of Enumeration of trees coming under construction of 132 KV MCT line on 220KV MCTs with ACSR Zebra conductor from 220/132 KV Sub-Station proposed at Andheri to tower No. 20/21 of existing 132 KV Jamta- Kala Amb transmission line at Kala Amb within the Jurisdiction of Nahan Forest Division, Nahan , Tehsil, Nahan, Distt. Sirmour H.P.

Sr. No.	Species	Classification of trees.										Total	Volume in M3
		V	IV	III	IA	IIA	IB	IIB	ID				
1	Khair-I	41	42	24	9	0	1	0	0			117	26.086
	Khair -2	61	36	11	0	0	0	0	0			108	20.695
	Sain	6	6	5	1	0	0	0	0			18	8.915
	Kokat	223	170	49	2	17	2	8	1			472	105.568
	Jamun	3	4	3	0	2	1	2	0			15	18.545
	Mango	0	0	0	0	0	0	0	1			1	6.385
	Simbal	0	0	0	1	0	0	1	0			2	4.8
	Total	334	258	92	13	19	4	11	2			733	190.994

Dated : 27.9.2022.

Place : Nahan.

Signature
 Divisional Forest Officer,
 Nahan Forest Division,
 Nahan, H.P.

Cost of trees coming under construction of 132 KV MCT line on 220KV MCTs with ACSR Zebra conductor from 220/132 KV Sub-Station proposed at Andheri to tower No. 20/21 of existing 132 KV Jamta- Kala Amb transmission line at Kala Amb within the Jurisdiction of Nahan Forest Division, Nahan , Tehsil, Nahan, Distt. Sirmour H.P.

Sr. No.	Species.	Total	Volume in m3.	Market rates of green standing trees for the year 2021-22. Amount (in Rs.)/M3	Total	10% Increase for the year 2022-23	G.Total
1	Khair	225	46.781	139145/-	6509342/-	650934/-	7160276/-
	Sain	18	8.915	24904/-	222019/-	22201/-	244220/-
	Kokat	472	105.568	12246/-	1292785/-	129278/-	1422063/-
	Jamun	15	18.545	4256/-	78927/-	7892/-	86819/-
	Mango	1	6.385	12246/-	78190/-	7819/-	86009/-
	Simbal	2	4.8	12246/-	58780/-	5778/-	64558/-
	Total	733	190.994		8240043/-	823902/-	9063945/-

Date: 27.9.2022.

Place : Nahan.


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Nahan Forest Division,
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