



REVISED WORKING PLAN
DALHOUSIE FOREST DIVISION
(2013-2014 TO 2027-2028)

(VOLUME-II)



BY
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DFO -oum- WPO Dalhousie

Himachal Pradesh Forest Department

GOVT. OF HIMACHAL PRADESH FOREST DEPARTMENT



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FOR THE FORESTS OF
DALHOUSIE FOREST DIVISION
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ANJANI KUMAR (HPFS)
D.F.O - CUM - W.P.O. DALHOUSIE

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DIVISIONAL AREA STATEMENT

Allotment of Areas to PBs and Working Circle (Comptt. Wise)

Range	Block	Beat	Forest No.	Name of Forest	Legal Status	Comp t/ Sub Comp.	Total Area (ha)	Deodar Working Circle				Fir/Spruce Working Circle	Chil Working Circle				Protection Working Circle	Plantation Working Circle	Total	
								PB I	PB II	PB III	PB IV		PB I	PB Un	PB I	PB II				PB III
Bhathiyat Gola	Gola		1	Amil Dhar	DPF		13.76													
			2	Kakroti	DPF	I	12.14					12.14								
						II	16.19						16.19							
						III	12.14							12.14						
						IV	12.14								12.14					
						V	15.38													
			3	Klain	DPF		10.52							10.52						
			4	Simblu	DPF	I	8.9								8.9					
						II	9.71					9.71								
						I	8.5					8.5								
			5	Reard Lu	DPF	I	12.55													
						II	8.09							8.09						
						III														
			6	Golla	DPF		16.59							16.59						
			7	Samelhi	DPF		36.42								36.42					
			8	Jhanda	DPF	I	6.48													
						II	42.9											42.9		
			9	Padhar Tala	DPF		21.85											21.85		
			10	Bheera Trangari	DPF		13.76											13.76		
			11	Badhwan	DPF	I	16.6											16.6		
						II	14.57							14.57						
						III	16.18									16.18				
						IV	21.04					21.04								
						V	31.86					31.86								
						VI	11.74							11.74						
			12	Bheora	DPF		16.59													
			13	Tulada Nol	DPF		7.68													
			14	Tulada No 2	DPF		9.64													
			15	Chumba	DPF	I	18.21													
						II	28.73								28.73					
			16	Adhwar	DPF	I	12.14													
						II	16.59					16.59								
						III	9.31								9.31					
			17	Bassa	DPF		4.85													
			18	Tal	DPF		4.04													
			19	Khopru	DPF		20.64													
			20	Belli	DPF		9.71													
			21	Kharain	DPF	I	19.02													

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Sl. No.	Area	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
151	Jamianu No 1	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
152	Jamianu No 2	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
153	Aroba	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
154	Gowal Khola Dhar	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
155	Khor Goh Dhar	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
156	Kala Raun	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
157	Jhangar	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
158	Kathari da raun	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
159	Kathianu	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
160	Jhangardhar	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
161	Banga Nai Dhar	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5	101.57	74.86	53.82	283.87	3175.25	5644.49
162	Gowal Goni Dhar	DPF	42.08	63.13	56.65	156.2	72.84	188.99	48.96	62.72	58.68	95.91	234.71	93.07	58.27	133.14	250.9	158.64	271.14	315.65	25.5						

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Bakloh	Mainkhad	Total area of Kakira Beat	D/F	RF	60.2	15.38	86.2	15.38	86.2
		521 Bawa	D/F		15.38				
		522 Chandi Patti	D/F		15.38				
		523 Samahar	D/F		12.54				12.54
		524 Angela	D/F		3.02				3.02
		525 Taragahi No 2	D/F		71.44				71.44
		526 Kakira	D/F		12.95				12.95
		Total area of Kakira Beat			785.48	0	0	0	785.48
		527 Bindi	D/F	I	16				
			D/F	II	12				
			D/F	III	57.75				
		528 Samahar	D/F		17				
		529 Katoli No 2	D/F		20.23				
		530 Katoli No 1	D/F		25.09				
		531 Lower Jandrah	D/F		27.52				
		532 Findal No 1	D/F		74.87				
		533 Talara No 2	D/F		91.04				
		534 Sunager No 1	D/F		96.72				
		535 Dibber Khola	D/F		82.96				
		536 Chalela No 1	D/F	I	24.23				
			D/F	II	30				
		537 Chalela No 2	D/F		3.25				3.25
		538 Chamber No 1	D/F		47.35				47.35
		539 Chamber No 2	D/F		64.35				64.35
		540 Khari Khad	D/F		12.14				12.14
		541 Guni No 2	D/F		217.72				217.72
		Total area of Katoli Beat			930.26	0	0	0	930.26
		542 Jandrah No 1	RF	I	4.45				
		543 Khar No 1	RF	II	8.9				
		544 Chalela No 1	D/F		32.95				32.95
		545 Chalela No 2	D/F		4.86				4.86
		546 Tunuhatti	D/F	I	40				40
		547 Bharmal	D/F	II	15.04				15.04
		548 Jandrah No 2	D/F		12.54				12.54
		549 Dagoh	D/F		14.16				14.16
		550 Sunager No 2	D/F		6.07				6.07
		551 Round No 1	D/F	I	16				16
		552 Round No 2	D/F	II	63.5				63.5
		553 Guna	D/F		70.82				70.82
		554 Hatti No 3	D/F		113.72				113.72
		555 Hatti No 2	D/F		31.16				31.16
		556 Hatti No 1	D/F		97.93				97.93
		557 Hatti	D/F		48.56				48.56
			D/F	II	11				11
			D/F	II	16.51				16.51
			D/F		14.57				14.57
			D/F		36.83				36.83
			D/F		120.6				120.6

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Appendix-II

Detailed Enumeration result of Chir Working Circle PB-I

	Name of Forest				Bhadwan C-IV						
	Area in Ha				21.04						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	453	97	58	101	54	44	21	5	0	0	833
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	453	97	58	101	54	44	21	5	0	0	833
	Name of Forest				Bhadwan C-V						
	Area in Ha				31.86						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	989	563	182	104	33	23	15	12	0	0	1921
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	989	563	182	104	33	23	15	12	0	0	1921
	Name of Forest				Bithal No 2						
	Area in Ha				34.8						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	87	134	107	67	42	28	17	6	2	0	490
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	1	0	0	0	0	0	1
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	505	146	41	6	5	2	0	3	2	0	710
G. Total	592	280	148	73	48	30	17	9	4	0	1201
	Name of Forest				Paniala C-I						
	Area in Ha				33.58						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	1830	1120	520	150	104	98	15	13	7	0	3857
Burans	167	87	11	0	0	0	0	0	0	0	265
Ban oak	275	120	4	15	0	0	0	0	0	0	414
Allan	421	361	37	0	0	0	0	0	0	0	819
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	12	16	4	0	0	0	0	0	0	0	32
G. Total	2705	1704	576	165	104	98	15	13	7	0	5387

Name of Forest						Thathi							
Area in Ha						46.13							
						Class							
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total		
Species													
Chil	2154	2394	210	704	243	91	36	2	2	0		5836	
Burans	150	275	33	20	110	7	0	0	0	0		595	
Ban oak	250	180	90	38	36	2	0	0	0	0		596	
Allan	175	350	155	20	45	0	0	0	0	0		745	
Deodar	0	0	0	0	0	0	0	0	0	0		0	
Spruce	0	0	0	0	0	0	0	0	0	0		0	
B/L	105	165	26	7	4	0	0	0	0	0		307	
G. Total	2834	3364	514	789	438	100	36	2	2	0		8079	
Name of Forest						Suhar							
Area in Ha						33.74							
						Class							
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total		
Species													
Chil	331	671	618	290	56	12	3	0	0	0		1981	
Burans	0	0	0	0	0	0	0	0	0	0		0	
Ban oak	225	444	179	14	2	0	0	0	0	0		864	
Allan	0	0	0	0	0	0	0	0	0	0		0	
Deodar	0	0	0	0	0	0	0	0	0	0		0	
Spruce	0	0	0	0	0	0	0	0	0	0		0	
B/L	244	137	376	107	36	2	3	0	0	0		905	
G. Total	800	1252	1173	411	94	14	6	0	0	0		3750	
Name of Forest						Dharsana C-I							
Area in Ha						40							
						Class							
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total		
Species													
Chil	6988	5390	649	322	257	203	125	8	0	0		13942	
Burans	1595	1474	1577	1351	877	82	13	1	0	0		6970	
Ban oak	794	784	586	457	148	100	0	0	0	0		2869	
Allan	281	300	256	42	4	0	0	0	0	0		883	
Deodar	0	0	0	0	0	0	0	0	0	0		0	
Spruce	0	0	0	0	0	0	0	0	0	0		0	
B/L	911	772	418	290	212	4	1	0	0	0		2608	
G. Total	10569	8720	3486	2462	1498	389	139	9	0	0		27272	
Name of Forest						Hathidar C-II							
Area in Ha						30.17							
						Class							
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total		
Species													
Chil	3975	6392	2428	346	37	46	38	17	3	0		13282	
Burans	0	0	0	0	0	0	0	0	0	0		0	
Ban oak	45	27	9	4	2	1	1	1	1	0		91	
Allan	0	0	0	0	0	0	0	0	0	0		0	
Deodar	0	0	0	0	0	0	0	0	0	0		0	
Spruce	0	0	0	0	0	0	0	0	0	0		0	
B/L	825	126	24	10	2	12	4	4	2	0		1009	
G. Total	4845	6545	2461	360	41	59	43	22	6	0		14382	
Name of Forest						Aaru da pher C II							
Area in Ha						50.99							
						Class							

	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	7700	3596	1391	485	506	372	132	90	20	0	14292
Burans	338	61	15	4	4	0	0	0	0	0	422
Ban oak	1068	327	102	13	2	0	0	1	0	0	1513
Ailan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	9106	3984	1508	502	512	372	132	91	20	0	16227
	Name of Forest				Balera No 1 C-V						
	Area in Ha				23						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	5952	1776	218	120	226	119	39	18	6	0	8474
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Ailan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	137	0	0	0	0	0	0	0	0	0	137
G. Total	6089	1776	218	120	226	119	39	18	6	0	8611
	Name of Forest				Bara C-II						
	Area in Ha				16.19						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	6879	4172	267	27	24	37	22	2	0	0	11430
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Ailan	94	2	0	0	0	0	0	0	0	0	96
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	6973	4174	267	27	24	37	22	2	0	0	11526
	Name of Forest				Bailla RF						
	Area in Ha				75.27						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	380	583	866	777	749	324	111	42	5	0	3837
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Ailan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	19954	12084	5504	1328	79	6	0	0	0	0	38955
G. Total	20334	12667	6370	2105	828	330	111	42	5	0	42792
	Name of Forest				Ghaghldhar C-I						
	Area in Ha				16.19						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											

Chil	8946	2943	398	59	37	32	9	0	0	0	12424
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	5	0	0	0	0	0	0	0	0	0	5
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	8951	2943	398	59	37	32	9	0	0	0	12429
Name of Forest				Dradha C-IV							
Area in Ha				59.49							
Class											
Species	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	3486	3375	1276	291	290	49	11	3	0	0	8781
Burans	6	0	0	0	0	0	0	0	0	0	6
Ban oak	9	21	14	1	1	0	0	0	0	0	46
Allan	21	0	0	0	0	0	0	0	0	0	21
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	12	7	2	0	0	0	0	0	0	0	21
G. Total	3534	3403	1292	292	291	49	11	3	0	0	8875
Name of Forest				Dhampu C-I							
Area in Ha				16							
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	2550	2240	900	320	230	114	70	35	20	1	6480
Burans	20	3	0	0	0	0	0	0	0	0	23
Ban oak	30	20	10	0	0	0	0	0	0	0	60
Allan	60	40	20	0	0	0	0	0	0	0	120
Deodar	74	80	38	11	14	1	2	0	0	0	220
Spruce	0	3	2	1	1	0	0	0	0	0	7
B/L	90	80	2	0	0	0	0	0	0	0	172
G. Total	2824	2466	972	332	245	115	72	35	20	1	7082
Name of Forest				Naghuin NO 1 C-I							
Area in Ha				16							
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	3125	1838	605	168	108	72	2	0	0	0	5913
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	1	0	0	1
Deodar	1015	206	92	85	60	44	15	8	0	0	1525
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	3	2	2	0	1	0	0	0	0	0	8
G. Total	4143	2046	699	253	169	116	17	9	0	0	7452
Name of Forest				All 16 samples							
Area in Ha				523.41							
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	55825	37284	10693	4331	2996	1664	666	253	65	1	113778
Burans	2276	1900	1636	1375	991	89	13	1	0	0	8281
Ban oak	2701	1923	994	542	192	103	1	3	1	0	6460

Allan	1052	1053	468	62	49	0	0	0	0	0	2684
Deodar	1089	286	130	96	74	45	17	8	0	0	1745
Spruce	0	3	2	1	1	0	0	0	0	0	7
B/L	22798	13535	6399	1748	339	26	8	7	4	0	44864
G. Total	85741	55984	20322	8155	4642	1927	705	272	70	1	177819

Exaggerated results of 16 samples of Chir Working Circle PB I for entire CWC PB I forests of Dalhousie Forest Division 112 Compartments with 2576.18ha. Area

	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	264148	176417	50596	20493	14176	7874	3151	1197	308	5	538365
Burans	10769	8990	7741	6506	4689	421	62	5	0	0	39183
Ban oak	12780	9099	4703	2565	908	487	5	14	5	0	30566
Allan	4978	4982	2214	293	232	0	0	0	0	0	12700
Deodar	5153	1353	615	454	350	213	80	38	0	0	8257
Spruce	0	14	9	5	5	0	0	0	0	0	33
B/L	107873	64044	30278	8271	1604	123	38	33	19	0	212283
G. Total	405701	264900	96157	38587	21964	9118	3336	1287	332	5	841387

Detailed Enumeration result of Chir Working Circle PB-II

	Name of Forest				Kathla Upper C-II						
	Area in Ha				12.95						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	87	93	145	128	135	42	19	0	0	0	649
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	87	93	145	128	135	42	19	0	0	0	649
	Name of Forest				Khadibehi No 1 C-I						
	Area in Ha				32.78						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	1606	1116	770	572	515	356	280	340	209	0	5764
Burans	580	265	179	97	65	35	15	11	10	0	1257
Ban oak	1379	639	671	391	290	207	170	124	134	0	4005
Allan	285	165	115	60	29	5	2	4	0	0	665
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	25	45	18	27	9	11	5	8	9	0	157
G. Total	3875	2230	1753	1147	908	614	472	487	362	0	11848
	Name of Forest				Burja No 1 C-III						
	Area in Ha				17						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	1709	875	137	121	49	26	9	0	0	0	2926
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0

Deodar	0	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0	0
G. Total	1709	875	137	121	49	26	9	0	0	0	0	2926
Name of Forest												
Area in Ha												23.4
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	2496	701	402	200	187	114	35	1	1	0	4137	
Burans	0	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0	0
G. Total	2496	701	402	200	187	114	35	1	1	0	4137	
Name of Forest												
Area in Ha												16.19
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	1760	264	415	616	74	40	14	4	0	0	3127	
Burans	0	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0	0
Allan	5	12	0	0	0	0	0	0	0	0	17	
Deodar	0	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0	0
G. Total	1765	276	415	616	74	40	14	4	0	0	3204	
Name of Forest												
Area in Ha												118.4
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	13239	6166	5664	2026	1181	656	102	0	0	0	29034	
Burans	3746	1182	802	61	32	0	0	0	0	0	5823	
Ban oak	2024	1096	752	302	132	28	0	0	0	0	4334	
Allan	929	821	146	12	0	0	0	0	0	0	1908	
Deodar	1261	554	380	173	335	112	23	0	0	0	2838	
Spruce	54	26	23	11	0	0	0	0	0	0	114	
B/L	655	403	517	180	25	0	0	0	0	0	1780	
G. Total	21908	10248	8284	2765	1705	796	125	0	0	0	45831	
Name of Forest												
Area in Ha												All 6 samples
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	20897	9215	7533	3663	2141	1234	459	345	210	0	45697	
Burans	4326	1447	981	158	97	35	15	11	10	0	7080	
Ban oak	3403	1735	1423	693	422	235	170	124	134	0	8339	
Allan	1219	998	261	72	29	5	2	4	0	0	2590	
Deodar	1261	554	380	173	335	112	23	0	0	0	2838	
Spruce	54	26	23	11	0	0	0	0	0	0	114	
B/L	680	448	535	207	34	11	5	8	9	0	1937	

G. Total	31840	14423	11136	4977	3058	1632	674	492	363	0	68595
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Exaggerated results of 6 samples of Chir Working Circle PB II for entire CWC PB II forests of Dalhousie Forest Division 103
Compartments with 2553.87ha. Area

	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	241966	1067005	87225	42414	24791	14288	5315	3995	2432	0	529126
Burans	50091	16755	11359	1829	1123	405	174	127	116	0	81979
Ban oak	39403	20090	16477	8024	4886	2721	1968	1436	1552	0	96557
Alain	14115	11556	3022	834	336	58	23	46	0	0	29990
Deodar	14601	6415	4400	2003	3879	1297	266	0	0	0	32861
Spruce	625	301	266	127	0	0	0	0	0	0	1320
B/L	7874	5187	6195	2397	394	127	58	93	104	0	22429
G. Total	368675	167004	128944	57629	35409	18897	7804	5697	4203	0	794262

Detailed Enumeration result of Chir Working Circle PB-III

Detailed Enumeration result of Chlr Working Circle PB-III											
Name of Forest						Devi da Marh C-I					
Area in Ha						37.82					
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	872	2528	1913	657	258	77	24	6	2	0	6337
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Alain	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	38	47	31	24	15	9	0	2	0	0	166
G. Total	910	2575	1944	681	273	86	24	8	2	0	6503
Name of Forest						Chumba C-II					
Area in Ha						28.73					
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	310	575	508	384	166	83	47	9	9	1	2092
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Alain	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	641	188	38	12	7	3	0	0	0	1	890
G. Total	951	763	546	396	173	86	47	9	9	2	2982
Name of Forest						Balla C-III					
Area in Ha						37.1					
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	4049	4652	2690	610	214	129	83	4	0	0	12431
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Alain	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	1	0	0	0	0	0	0	1

G. Total	4049	4652	2690	611	214	129	83	4	0	0	12432
Name of Forest	Guna										
Area in Ha	48.56										
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	443	797	660	419	267	150	20	12	2	0	2770
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	3814	1191	266	32	8	0	0	12	2	0	5311
G. Total	4257	1988	926	451	275	150	20	12	2	0	8081
	Bhaghudi										
Name of Forest	77.29										
Area in Ha											
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	2243	2814	3231	2195	718	164	25	2	0	0	11392
Burans	44	25	103	77	4	0	0	0	0	0	253
Ban oak	59	31	10	0	1	0	0	0	0	0	101
Allan	163	104	134	74	5	0	0	0	0	0	480
Deodar	529	288	567	595	116	7	0	1	0	0	2103
Spruce	61	30	76	42	0	1	0	0	0	0	210
B/L	70	33	23	4	4	0	0	1	0	0	135
G. Total	3169	3325	4144	2987	848	172	25	4	0	0	14574
Name of Forest	All 5 samples										
Area in Ha	229.5										
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	7917	11366	9002	4265	1623	603	199	33	13	1	35022
Burans	44	25	103	77	4	0	0	0	0	0	253
Ban oak	59	31	10	0	1	0	0	0	0	0	101
Allan	163	104	134	74	5	0	0	0	0	0	480
Deodar	529	288	567	595	116	7	0	1	0	0	2103
Spruce	61	30	76	42	0	1	0	0	0	0	210
B/L	4563	1459	358	73	34	12	0	3	0	1	6503
G. Total	13336	13303	10250	5126	1783	623	199	37	13	2	44672

Exaggerated results of 5 samples of Chir Working Circle PB III for entire CWC PB III forests of Dalhousie Forest Division 85

Compartments with 2235.5ha. Area

	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	E & above	Total
Species											
Chil	77112	110705	87679	41541	15808	5873	1938	321	127	10	341114
Burans	429	244	1003	750	39	0	0	0	0	0	2464
Ban oak	575	302	97	0	10	0	0	0	0	0	984
Allan	1588	1013	1305	721	49	0	0	0	0	0	4675
Deodar	5152	2805	5523	5795	1130	68	0	10	0	0	20483
Spruce	594	292	740	409	0	10	0	0	0	0	2045
B/L	44444	14211	3487	711	331	117	0	29	0	10	63339
G. Total	129893	129571	99835	49927	17366	6068	1938	360	127	19	435105

Detailed Enumeration result of Chir Working Circle PB-IV

	Name of Forest				Dharta C-I							
	Area in Ha				37.35							
	Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	556	553	454	225	80	24	4	2	0	0		1898
Burans	0	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	545	429	74	24	6	1	1	0	2	0		1082
G. Total	1101	982	528	249	86	25	5	2	2	0		2980
	Name of Forest				Chumba C-I							
	Area in Ha				18.21							
	Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	97	268	321	278	66	31	8	7	0	0		1076
Burans	0	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	260	73	23	2	0	1	0	0	0	0		359
G. Total	357	341	344	280	66	32	8	7	0	0		1435
	Name of Forest				Kakroli C-V							
	Area in Ha				15.38							
	Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	1446	1630	530	137	18	11	8	3	4	0		3787
Burans	0	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	35	2	0	0	0	0	0	0	0	0		37
G. Total	1481	1632	530	137	18	11	8	3	4	0		3824
	Name of Forest				Adhwar							
	Area in Ha				24.68							
	Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	235	999	1050	306	53	6	0	0	0	0		2649
Burans	0	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	1034	384	71	8	5	3	1	3	4	0		1513
G. Total	1269	1383	1121	314	58	9	1	3	4	0		4162
	Name of Forest				Chamunda Theda							
	Area in Ha				42.99							
	Class											

	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	1968	4792	3603	1909	0	0	0	0	0	0	12272
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	640
B/L	26	324	202	88	0	0	0	0	0	0	12912
G. Total	1994	5116	3805	1997	0	0	0	0	0	0	
Name of Forest					Burja No 1 C-I						
Area in Ha					15.38						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	814	1899	479	104	14	6	9	0	0	0	3325
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	0	1	0	0	0	0	0	0	0	0	1
G. Total	814	1900	479	104	14	6	9	0	0	0	3326
Name of Forest					Sella						
Area in Ha					53.01						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	3944	3214	2051	1179	355	0	0	0	0	0	10743
Burans	14	0	0	0	0	0	0	0	0	0	14
Ban oak	102	54	5	0	0	0	0	0	0	0	161
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	1	0	0	0	0	0	1
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	77	20	0	0	0	0	0	0	0	0	97
G. Total	4137	3288	2056	1179	356	0	0	0	0	0	11016
Name of Forest					Mandhor Nag						
Area in Ha					81.74						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	4209	13568	6692	34	10	0	0	0	0	0	24513
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	4209	13568	6692	34	10	0	0	0	0	0	24513
Name of Forest					Kuntla C-II						
Area in Ha					12.14						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											

Chil	528	1793	1333	364	146	50	17	7	3	0	4241
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	3	2	4	0	2	0	0	0	0	0	11
G. Total	531	1795	1337	364	148	50	17	7	3	0	4252
Name of Forest				Baunda							
Area In Ha				16							
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	6694	7349	1167	35	0	0	0	0	0	0	15245
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	6694	7349	1167	35	0	0	0	0	0	0	15245
Name of Forest				Balera No 1 C-II							
Area in Ha				16							
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	8570	2690	349	89	94	58	14	6	0	0	11870
Burans	43	5	0	0	0	0	0	0	0	0	48
Ban oak	2	0	0	0	0	0	0	0	0	0	2
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	760	120	4	4	0	0	0	0	0	0	888
G. Total	9375	2815	353	93	94	58	14	6	0	0	12808
Name of Forest				Katori No 1							
Area in Ha				25.09							
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	760	760	770	750	320	178	13	3	5	0	3559
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0
B/L	908	606	175	33	1	0	0	0	0	0	1723
G. Total	1668	1366	945	783	321	178	13	3	5	0	5282
Name of Forest				Rinda							
Area in Ha				84.8							
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	4874	5727	2472	312	76	83	60	24	12	0	13640
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	95	42	11	1	0	0	0	0	0	0	149

Allan	18	16	6	0	0	0	0	0	0	0	0	46
Deodar	2	6	1	0	0	0	0	0	0	0	0	9
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	585	253	43	4	0	0	0	0	0	0	0	885
G. Total	5574	6044	2533	317	76	83	60	24	12	0	0	14723
Name of Forest				Baderu C-I								
Area In Ha				61.8								
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	22544	12107	4899	2768	520	144	98	0	0	0	0	43060
Burans	0	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0	0
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	147	285	245	173	148	29	0	0	0	0	0	1027
G. Total	22691	12392	5144	2941	668	173	98	0	0	0	0	44007
Name of Forest				Panjoh C-I								
Area In Ha				14.05								
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	4076	3539	336	55	44	45	17	0	0	0	0	8112
Burans	0	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0	0
Deodar	325	33	0	0	0	0	0	0	0	0	0	358
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	3	0	5	0	0	0	0	0	0	0	0	8
G. Total	4404	3572	341	55	44	45	17	0	0	0	0	8478
Name of Forest				All 15 samples								
Area In Ha				518.62								
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	60759	60335	26052	8320	1716	612	244	50	24	0	0	158112
Burans	57	5	0	0	0	0	0	0	0	0	0	62
Ban oak	199	96	16	1	0	0	0	0	0	0	0	312
Allan	18	16	6	0	0	0	0	0	0	0	0	40
Deodar	327	39	1	0	1	0	0	0	0	0	0	368
Spruce	0	0	0	0	0	0	0	0	0	0	0	0
B/L	3838	2070	772	312	156	33	1	3	4	0	0	7189
G. Total	65198	62561	26847	8633	1873	645	245	53	28	0	0	166083

Exaggerated results of 15 samples of Chir Working Circle PB IV for entire CWC PB IV forests of Dalhousie Forest Division 98
Compartments with 2298.93ha. Area

Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	269284	267405	115462	36874	7605	2712	1081	222	106	0	0	700752.384
Burans	253	22	0	0	0	0	0	0	0	0	0	275
Ban oak	882	425	71	4	0	0	0	0	0	0	0	1383
Allan	80	71	27	0	0	0	0	0	0	0	0	177
Deodar	1449	173	4	0	4	0	0	0	0	0	0	1631

Spruce	0	0	0	0	0	0	0	0	0	0	0
R/L	17010	9174	3422	1383	691	146	4	13	18	0	31862
G. Total	288958	277270	118986	38261	8301	2859	1086	235	124	0	736079.856

Nos of Stem of Chir Working Circle											
Species	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Chir	852510	661227	340963	141322	62380	30748	11485	5735	2973	15	2109357
Burans	61541	26010	20103	9085	5851	826	236	132	116	0	123901
Ban oak	53640	29916	21348	10594	5804	3208	1973	1450	1557	0	129490
Ailan	20760	17622	6568	1848	616	58	23	46	0	0	47542
Deodar	26356	10746	10542	8253	5363	1578	347	48	0	0	63232
Spruce	1219	607	1016	541	5	10	0	0	0	0	3399
R/L	177201	92616	43381	12762	3020	514	100	168	141	10	329912
G. Total	1193226	838745	443922	184405	83040	36942	14165	7579	4786	24	2806833

Detailed Enumeration result of Deodar Working Circle PB-I											
Name of Forest										Kainthly RF C-X	
Area in Ha										52.61	
Species	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Deodar	810	790	910	1340	1550	1520	890	350	180	0	8340
Burans	240	257	100	0	0	0	0	0	0	0	597
Ban oak	600	520	400	160	140	90	55	45	60	0	2070
Ailan	45	42	0	0	0	0	0	0	0	0	87
Chir	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	780	880	1140	285	490	580	360	120	110	0	4855
R/L	2642	2542	1188	380	91	57	26	4	16	0	6946
G. Total	5117	5031	3738	2275	2271	2247	1331	519	366	0	22895

Exaggerated enumeration results of PB I Deodar Working Circle 7 compartments with 255.69 ha area											
Name of Forest										All Forests	
Area in Ha										255.69	
Species	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Deodar	3937	3839	4423	6512	7533	7387	4325	1701	875	0	40532
Burans	1166	1249	486	0	0	0	0	0	0	0	2901
Ban oak	2916	2527	1944	778	680	437	267	219	292	0	10060
Ailan	219	204	0	0	0	0	0	0	0	0	423
Chir	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	3791	4277	5540	1920	2381	2819	1750	583	535	0	23595
R/L	12840	12354	5774	1847	442	277	126	19	78	0	33758
G. Total	24869	24451	18167	11057	11037	10920	6469	2522	1779	0	111269.7

Detailed Enumeration result of Deodar Working Circle PB-II											
Name of Forest										Dadra RF	
Area in Ha										32.37	
Species	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Deodar	3797	837	1264	1066	1138	680	260	71	27	17	9156
Burans	0	0	0	0	0	0	0	0	0	0	0

Ban oak	0	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0	0
Chir	716	304	186	194	155	74	34	0	1	0	0	1664
Fir/Spruce	13	0	1	0	0	0	0	0	0	0	0	14
B/L	0	0	0	0	0	0	0	0	0	0	0	0
G. Total	4525	1141	1451	1260	1293	754	294	71	28	17	0	10834

Exaggerated enumeration results of PB II Deodar Working Circle 10 compartments with 278.67 ha area												
Species	Class										Total	
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above		
Deodar	32646	7198	10870	9168	9787	5848	2236	611	232	146	78742	
Burans	0	0	0	0	0	0	0	0	0	0	0	
Ban oak	0	0	0	0	0	0	0	0	0	0	0	
Allan	0	0	0	0	0	0	0	0	0	0	0	
Chir	6158	2614	1600	1668	1333	636	292	0	9	0	14310	
Fir/Spruce	112	0	9	0	0	0	0	0	0	0	120	
B/L	0	0	0	0	0	0	0	0	0	0	0	
G. Total	38915	9813	12479	10836	11120	6484	2528	611	241	146	93172	

Detailed Enumeration result of Deodar Working Circle PB-III												
Name of Forest		Dhanigram										
Area in Ha		87.6										
Species	Class										Total	
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above		
Deodar	7546	5031	3009	1598	809	222	106	47	16	0	18384	
Burans	70	30	12	6	0	0	0	0	0	0	118	
Ban oak	6652	5889	2863	1389	472	767	673	30	12	0	18747	
Allan	0	0	0	0	0	0	0	0	0	0	0	
Chir	7217	6649	2855	1773	431	191	33	13	2	0	19164	
Fir/Spruce	1056	624	384	153	89	15	8	5	6	0	2340	
B/L	5280	3818	1262	391	65	0	0	0	0	0	10816	
G. Total	27821	22041	10385	5810	1866	1195	820	95	36	0	69569	

Exaggerated enumeration results of PB III Deodar Working Circle 5 compartments with 187.75 ha area												
Species	Class										Total	
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above		
Deodar	16148	10766	6439	3420	1731	475	227	101	34	0	39342	
Burans	150	64	26	13	0	0	0	0	0	0	253	
Ban oak	14235	12602	6127	2972	1010	1641	1440	64	26	0	40119	
Allan	0	0	0	0	0	0	0	0	0	0	0	
Chir	15444	14229	6110	3794	922	409	71	28	4	0	41011	
Fir/Spruce	2260	1335	822	327	190	32	17	11	13	0	5008	
B/L	11299	8171	2701	837	139	0	0	0	0	0	23146	
G. Total	59537	47168	22224	11363	3993	2557	1755	203	77	0	148878	

Detailed Enumeration result of Deodar Working Circle PB-IV												
Name of Forest		Gutdi No 2										
Area in Ha		26.3										
Species	Class										Total	
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above		
Deodar	2597	2256	1851	904	379	93	15	0	1	0	8096	
Burans	3	6	3	8	0	0	0	0	0	0	20	
Ban oak	0	0	0	0	0	0	0	0	0	0	0	

Allan	0	0	0	0	0	0	0	0	0	0	0
Chlr	930	690	372	140	71	44	0	0	0	0	2247
Fir/Spruce	517	442	159	61	3	0	0	1	0	0	1183
B/L	200	36	62	0	0	0	0	0	0	0	298
G. Total	4247	3430	2447	1113	453	137	15	1	1	0	11844

Exaggerated enumeration results of PB IV Deodar Working Circle 7 compartments with 204.89 ha area

	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Species											
Deodar	20231	17574	14419	7042	2952	724	117	0	8	0	63068
Burans	23	47	23	62	0	0	0	0	0	0	156
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Allan	0	0	0	0	0	0	0	0	0	0	0
Chlr	7245	5375	2898	1091	553	343	0	0	0	0	17504
Fir/Spruce	4027	3443	1239	475	23	0	0	8	0	0	9216
B/L	1558	280	483	0	0	0	0	0	0	0	2321
G. Total	33084	26720	19062	8670	3529	1067	117	8	8	0	92265

No of Stem of Deodar WC

	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Species											
Deodar	72961	39378	36152	26142	22003	14435	6905	2412	1149	146	221684
Burans	1340	1360	535	75	0	0	0	0	0	0	3310
Ban oak	17151	15130	8071	3750	1690	2079	1708	283	317	0	50179
Allan	219	204	0	0	0	0	0	0	0	0	423
Chlr	28847	22218	10607	6553	2808	1388	363	28	13	0	72825
Fir/Spruce	10190	9055	7609	2722	2595	2851	1767	602	547	0	37939
B/L	25697	20805	8957	2684	581	277	126	19	78	0	59225
G. Total	156405	108151	71931	41926	29679	21029	10869	3344	2104	146	445585

Detailed Enumeration result of Fir/Spruce Working Circle PB-I

Detailed Enumeration result of Fir/Spruce Working Circle PB-I											
	Name of Forest				Bharua						
	Area in Ha				32						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Fir/Spruce	702	512	812	908	383	352	65	105	235	0	4114
Burans	77	38	26	8	5	0	0	0	0	0	154
Ban oak	794	91	174	70	29	16	3	2	12	0	1191
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0
B/L	496	89	67	24	7	2	7	0	0	0	687
G. Total	2069	730	1119	1010	424	370	70	107	247	0	6146

Detailed Enumeration result of Fir/Spruce Working Circle PB Unallotted

Detailed Enumeration result of Fir/Spruce Working Circle Pa Unalut											
Name of Forest					Riyali Rakhed						
Area in Ha					369.5						
					Class						
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Fir/Spruce	25412	13514	8274	5644	2174	1384	733	391	201	39	57766
Burans	0	0	0	0	0	0	0	0	0	0	0

Ban oak	480	272	141	119	11	7	8	0	0	0	1073
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	1	0	0	0	0
B/L	60	6	0	0	0	0	0	0	0	0	67
G. Total	2592	13792	8415	5763	2165	1391	742	391	201	89	58871

Exaggerated enumeration results of PB unallotted Fir Spruce Working Circle 7 compartments with 1255.27 ha area

	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Fir/Spruce	86325	45907	28107	19173	7385	4701	2490	1328	683	132	196231.602
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	1631	924	479	404	37	24	27	0	0	0	3526
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0
B/L	204	20	0	0	0	0	3	0	0	0	226
G. Total	88159	46851	28586	19577	7422	4725	2521	1328	683	132	199985

No of stems Fir Spruce											
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Fir/Spruce	87027	46419	28959	20081	7768	5053	2555	1433	918	132	200345
Burans	77	38	26	8	5	0	0	0	0	0	154
Ban oak	2425	1015	653	474	66	40	30	2	12	0	4717
Allan	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0
B/L	700	109	67	24	7	2	5	0	0	0	915
G. Total	90228	47581	29705	20587	7846	5095	2591	1435	930	132	206131

Detailed Enumeration result of Protection Working Circle											
Name of Forest					Balli						
Area in Ha					9.71						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	11	8	4	11	3	6	2	4	0	0	49
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	156	50	18	1	3	0	0	0	0	0	228
B/L	628	140	39	16	4	1	0	0	0	0	828
G. Total	795	198	61	28	17	7	2	4	0	0	1105

Name of Forest					Nadel Char						
Area in Ha					145.68						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											

Deodar	0	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0	0
Burans	0	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0	0
G. Total	0	0	0	0	0	0	0	0	0	0	0	0
Name of Forest				Lodhar Dhar								
Area in Ha				158.23								
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Deodar	0	0	0	0	0	0	0	0	0	0	0	
Chir	0	0	0	0	0	0	0	0	0	0	0	
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0	
Burans	0	0	0	0	0	0	0	0	0	0	0	
Ban oak	0	0	0	0	0	0	0	0	0	0	0	
Khair	0	0	0	0	0	0	0	0	0	0	0	
Shisham	0	0	0	0	0	0	0	0	0	0	0	
B/L	0	0	0	0	0	0	0	0	0	0	0	
G. Total	0	0	0	0	0	0	0	0	0	0	0	
Name of Forest				Samundrani No 1								
Area in Ha				184.97								
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Deodar	0	0	0	0	0	0	0	0	0	0	0	
Chir	1239	576	248	316	221	119	81	29	9	0	2838	
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0	
Burans	0	0	0	0	0	0	0	0	0	0	0	
Ban oak	0	0	0	0	0	0	0	0	0	0	0	
Khair	554	183	11	0	0	0	0	0	0	0	748	
Shisham	676	275	91	11	5	0	0	0	0	0	1058	
B/L	8114	2851	426	35	9	6	5	1	2	0	11449	
G. Total	10583	3885	776	362	235	125	86	30	11	0	16093	
Name of Forest				Lahad C-III								
Area in Ha				24.28								
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Deodar	0	0	0	0	0	0	0	0	0	0	0	
Chir	0	0	0	0	0	0	0	0	0	0	0	
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0	
Burans	0	0	0	0	0	0	0	0	0	0	0	
Ban oak	0	0	0	0	0	0	0	0	0	0	0	
Khair	0	0	0	0	0	0	0	0	0	0	0	
Shisham	0	0	0	0	0	0	0	0	0	0	0	
B/L	0	0	0	0	0	0	0	0	0	0	0	
G. Total	0	0	0	0	0	0	0	0	0	0	0	
Name of Forest				Khor Goth Dhar								
Area in Ha				72.84								
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	

Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	76	116	133	125	129	141	183	188	181	0	1272
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	21	39	30	22	18	2	10	1	0	0	143
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	592	494	267	135	53	68	52	31	15	0	1707
G. Total	689	649	430	282	200	211	245	220	196	0	3122
Name of Forest					Theda						
Area in Ha					54.68						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	662	970	762	313	224	118	46	22	4	0	3121
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Burans	399	273	81	16	8	5	4	2	0	0	788
Ban oak	2973	1551	406	80	30	11	8	5	5	0	5069
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	7	9	15	21	10	7	1	0	0	0	70
G. Total	4041	2803	1264	430	272	141	59	29	9	0	9048
Name of Forest					Kuprani Dhar						
Area in Ha					182.1						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	3200	1550	1000	600	350	220	105	109	150	0	7284
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	5550	6000	3620	1560	1400	1500	800	700	850	0	21980
G. Total	8750	7550	4620	2160	1750	1720	905	809	1000	0	29264
Name of Forest					Kalasan						
Area in Ha					91.05						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	1202	1308	1196	1229	1063	937	682	464	360	0	8441
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	614	452	365	152	160	136	60	69	62	0	2070
G. Total	1816	1760	1561	1381	1223	1073	742	533	422	0	10511
Name of Forest					Kalasan Dhar						
Area in Ha					202.34						
Class											

	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	6	9	22	19	18	11	9	18	56	0	168
Chir	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	1648	1543	2384	2220	2021	1376	1332	1368	1295	0	15187
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	1040	872	980	1209	930	742	580	456	18	0	6827
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	391	322	200	92	44	0	0	0	0	0	1049
G. Total	3085	2746	3586	3540	3013	2129	1921	1842	1369	0	23231
Name of Forest					Dendriadu						
Area in Ha					102.38						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	480	480	470	470	260	230	110	0	0	0	2500
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Burans	2473	2315	2327	23010	2010	1266	0	0	0	0	33401
Ban oak	12708	12686	12709	12612	12344	7690	3013	0	0	0	73762
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	240	240	202	163	54	101	0	0	0	0	1000
G. Total	15901	15721	15708	36255	14668	9287	3123	0	0	0	110663
Name of Forest					Gurnal						
Area in Ha					338.17						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	131	181	325	321	168	77	21	4	3	0	1231
Fir/Spruce	221	124	83	28	14	2	1	0	0	0	473
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	19188	14043	10398	9078	5209	4712	1736	1256	586	0	66606
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	6007	3186	2582	1669	589	96	46	28	23	0	14226
G. Total	25547	17534	13388	11096	5980	4887	1804	1288	1012	0	82536
Name of Forest					Chambi No 2						
Area in Ha					82.96						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	0	0	0	0	0	0	0	0	0	0	0
Name of Forest					Khopru						
Area in Ha					141.64						

	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Species											
Deodar	90	0	0	0	0	0	0	0	0	0	90
Chir	16769	7217	310	28	1	0	0	0	0	0	24325
Fir/Spruce	2	0	0	0	0	0	0	0	0	0	2
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	432	0	0	0	0	0	0	0	0	0	432
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	25	0	0	0	0	0	0	0	0	0	25
G. Total	17318	7217	310	28	1	0	0	0	0	0	24874
Name of Forest					Round No 1						
Area in Ha					31.16						
	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	20	32	12	4	1	1	0	0	0	0	70
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Khair	30	52	2	0	0	0	0	0	0	0	84
Shisham	120	87	1	0	0	0	0	0	0	0	208
B/L	13553	1211	78	25	1	0	0	0	0	0	14868
G. Total	13723	1382	93	29	2	1	0	0	0	0	15230
Name of Forest					Dall No 1						
Area in Ha					42.9						
	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	0	0	0	0	0	0	0	0	0	0	0
Name of Forest					Kut NO 1						
Area in Ha					63.13						
	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Khair	143	81	5	0	0	0	0	0	0	0	229
Shisham	137	22	3	0	0	0	0	0	0	0	162
B/L	727	95	39	6	6	0	0	0	0	0	873
G. Total	1007	198	47	6	6	0	0	0	0	0	1264
Name of Forest					Chauda						

	Area in Ha				78.51						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	2850	125	0	0	1	0	0	0	0	0	2976
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	350	140	0	0	0	0	0	0	0	0	490
B/L	25	126	49	8	0	0	0	0	0	0	208
G. Total	3225	391	49	8	1	0	0	0	0	0	3674
	Name of Forest				Sanjop No 3						
	Area in Ha				22.66						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	0	0	0	0	0	0	0	0	0	0	0
Chir	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Burans	0	0	0	0	0	0	0	0	0	0	0
Ban oak	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	0	0	0	0	0	0	0	0	0	0	0
	Name of Forest				Nagela						
	Area in Ha				12.55						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	296	208	55	2	0	1	0	0	0	0	562
Chir	800	730	270	74	7	12	0	0	0	0	1893
Fir/Spruce	330	300	140	42	10	0	0	0	0	0	822
Burans	25	30	30	0	0	0	0	0	0	0	85
Ban oak	50	20	0	0	0	0	0	0	0	0	70
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	100	52	31	10	10	0	0	0	0	0	203
G. Total	1601	1340	526	128	27	13	0	0	0	0	3635
	Name of Forest				All 20 Samples						
	Area in Ha				2041.94						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Deodar	392	217	77	21	18	12	9	18	56	0	820
Chir	22962	10319	2401	1537	886	563	260	59	16	0	39003
Fir/Spruce	6679	4941	4936	4244	3587	2676	2303	2129	1986	0	33481
Burans	2897	2618	2438	23026	2018	1271	4	2	0	0	34274
Ban oak	36412	29211	24523	23001	18531	13157	5347	1718	1009	0	152909
Khair	727	316	18	0	0	0	0	0	0	0	1061
Shisham	1439	574	113	12	8	0	0	0	0	0	2146
B/L	36573	15178	7913	3892	2340	1915	964	829	952	0	70556
G. Total	108081	63374	42419	55733	27388	19594	8887	4755	4019	0	334250

Exaggerated enumeration results of Protection Working Circle 401 compartments with 23701.73 ha area

	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Species											
Deodar	4550	2519	894	244	209	139	104	209	650	0	9518
Chlr	266520	119773	27868	17840	10284	6535	3018	685	186	0	452708
Fir/Spruce	77523	57350	57292	49260	41634	31060	26731	24711	23052	0	388614
Burans	33625	30387	28298	267263	23423	14752	46	23	0	0	397818
Ban oak	422634	339052	284638	266973	215089	152713	62063	19941	11711	0	1774815
Khair	8438	3668	209	0	0	0	0	0	0	0	12315
Shisham	16702	6662	1312	139	93	0	0	0	0	0	24909
B/L	424503	176171	91846	45174	27160	22227	11189	9622	11050	0	818943
G. Total	1254496	735582	492357	646892.9	317893	227428	103151	55191	46649	0	3879640

Detailed Enumeration result of Plantation Working Circle

Name of Forest		Durdhiyala									
Area in Ha		73.24									
	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Species											
Chil	717	558	430	128	13	3	0	0	0	0	1849
Deodar	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Khair	226	1	0	0	0	0	0	0	0	0	227
Shisham	5	0	0	0	0	0	0	0	0	0	5
B/L	939	271	59	9	2	0	2	0	1	0	1283
G. Total	1887	830	489	137	15	3	2	0	1	0	3364
Name of Forest		Bhabled									
Area in Ha		6.47									
	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Species											
Chil	0	0	0	0	0	0	0	0	0	0	0
Deodar	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	0	0	0	0	0	0	0	0	0	0	0
Name of Forest		Thona No 1									
Area in Ha		20.23									
	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	
Species											
Chil	453	1524	582	77	0	0	0	0	0	0	2636
Deodar	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Khair	50	22	0	0	0	0	0	0	0	0	72
Shisham	78	33	0	0	0	0	0	0	0	0	111
B/L	178	152	32	2	0	0	0	0	0	0	364
G. Total	759	1731	614	79	0	0	0	0	0	0	3183
Name of Forest		Sarna									
Area in Ha		78.1									
	Class										Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	

	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	1995	4203	1053	165	10	0	0	0	0	0	7426
Deodar	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	15	18	0	0	0	0	0	0	0	0	33
B/L	43	28	22	0	0	0	0	0	0	0	93
G. Total	2053	4249	1075	165	10	0	0	0	0	0	7552
Name of Forest					Khabbar No 2						
Area in Ha					51						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	834	632	207	117	53	40	17	14	0	0	1914
Deodar	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	330	38	10	4	0	0	0	0	0	0	382
G. Total	1164	670	217	121	53	40	17	14	0	0	2296
Name of Forest					Mallod C-II						
Area in Ha					152.4						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	28864	2346	297	36	0	0	0	0	0	0	31543
Deodar	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	40	13	1	0	0	0	0	0	0	0	54
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	8413	1208	2	0	0	0	0	0	0	0	9623
G. Total	37317	3567	300	36	0	0	0	0	0	0	41220
Name of Forest					Kalan C-II						
Area in Ha					45.97						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	330	630	590	480	240	100	10	0	0	0	2380
Deodar	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Khair	750	490	90	0	0	0	0	0	0	0	1330
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	3750	2590	900	215	5	0	0	0	0	0	7460
G. Total	4830	3710	1580	695	245	100	10	0	0	0	11170
Name of Forest					Dhunera No 2						
Area in Ha					11.74						
Class											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	165	45	12	7	5	3	0	0	0	0	237
Deodar	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0

Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	58	18	0	0	0	0	0	0	0	0	76
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	223	63	12	7	5	3	0	0	0	0	313
	Name of Forest				Samma						
	Area In Ha				15.78						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	418	125	85	60	58	25	6	2	0	0	779
Deodar	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	0	0	0	0	0	0	0	0	0	0	0
Khair	0	0	0	0	0	0	0	0	0	0	0
Shisham	0	0	0	0	0	0	0	0	0	0	0
B/L	0	0	0	0	0	0	0	0	0	0	0
G. Total	418	125	85	60	58	25	6	2	0	0	779
	Name of Forest				All 9 samples						
	Area In Ha				454.93						
	Class										
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total
Species											
Chil	33776	10063	3256	1070	379	171	33	16	0	0	48764
Deodar	0	0	0	0	0	0	0	0	0	0	0
Fir/Spruce	40	13	1	0	0	0	0	0	0	0	54
Khair	1026	513	90	0	0	0	0	0	0	0	1629
Shisham	156	69	0	0	0	0	0	0	0	0	225
B/L	13653	4287	1025	230	7	0	2	0	1	0	19205
G. Total	48651	14945	4372	1300	386	171	35	16	1	0	69877

Exaggerated enumeration results of Plantation Working Circle 153 compartments with 4368.74 ha area												
Class												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE & above	Total	
Species												
Chil	324354	96636	31268	10275	3640	1642	317	154	0	0	468285.752	
Deodar	0	0	0	0	0	0	0	0	0	0	0	
Fir/Spruce	384	125	10	0	0	0	0	0	0	0	519	
Khair	9853	4926	864	0	0	0	0	0	0	0	15643	
Shisham	1498	663	0	0	0	0	0	0	0	0	2161	
B/L	131111	41169	9843	2209	67	0	19	0	10	0	184428	
G. Total	467201	143518	41985	12484	3707	1642	336	154	10	0	671036	

APPENDIX- III

(Para 1.9 of Part-I)

GOVERNMENT OF HIMACHAL PRADESH HIMACHAL PRADESH FOREST DEPARTMENT STANDING ORDER

No. 1/2000

Dated Shimla-1, the 43-2000

Subject: - Demarcation and Settlement operations in Himachal Pradesh – Specification for Boundary Pillars.

The specifications for construction of various types of boundary pillars were ordered vide Standing Order No. 2 / 1992 dated 16.9.92. During the course of discussion at various levels it was noted that these dry stone masonry B.Ps are easily damaged / disturbed by human beings / animals. Moreover, the dry stone masonry pillars require frequent repairs. It is, therefore, necessary to construct the boundary pillars of permanent nature.

Therefore, in supersession of office order No. 2 / 1992, dated 16.9.92 following specifications are ordered. These will, however, be applicable to areas where new boundary pillars are to be constructed. In forests where B.Ps are already existing, the existing pattern will be continued.

1. Specifications:

Kind of B. Ps.	Size of Boundary Pillars (in cm.)				Remarks.
	Foundation	Base	Top	Height	
(i) Main Pillars.	100x100x15	80x80	40x40	100	The foundation will be dug 25 cm. Deep. A layer of charcoal / lime will be laid at the bottom of the pillar. After construction the foundation will be covered with earth. The B.P. number will be engraved on pillar when cement plastering is fresh. After white

					washing, the number will be painted black. The B.P. will be in random rubble stone masonry in 1:6 cement mortar. There will be an iron rod with triangular base in the center.
(ii) Chalk-Pillars.	80x80x15	60x60	30x30	60	As above except that the pillar will also be in cement concrete.

2. Procedure for construction of these Boundary Pillars: -

The design for construction of these boundary pillars is enclosed. The exact location as pre Revenue (Settlement) maps will first be ascertained and clearance of site done. Then required foundation (25 cm.) deep will be dug out. The 25cm. Depth will be on the downhill side. The orientation of foundation will be in such a way that two sides are perpendicular to the line joining this pillar and next pillar. A thin layer (3-4cm) of lime and charcoal will be laid in bottom and some cement concrete (40 mm) (1:6:12) will be laid (4-6). On it the triangular shaped base of iron rod will be erected in center. The thickness of foundation be made up to 15cm by 40 mm cement concrete (1:6:12) keeping iron rod straight.

Then the pillar will be constructed after leaving a step of 10cm on all sides. The main pillar will be constructed in random rubble stone masonry in 1:6 cement mortar as shown in design. The hammer dressing of stones will be done on one side i.e. outer. Proper orientation of pillar will also be ensured. Iron rod will be kept straight. The base of iron rod will be triangular as shown in the design. After construction, 15 mm cement plaster (1:6 cement mortar) will be done on all four sides and on top. The B.P. number will be engraved on side opposite the next B.P. Proper curing will be ensured. Afterwards two coats of white washing will be done after preparing mixture properly. The B.P. number will then be painted black. The ground will be leveled by filling earth in the left out excavated portion.

Same procedure will be followed in case of chalk pillar except that here the pillar will be laid filling cement concrete (1:3:6) with 25 mm concrete in frame / shuttering of specified size. The plaster here will be 6 mm in 1:4 cement mortar.

3. Orientation and numbering:

The orientation of the B.Ps will be in such a way that the one-side faces the direction of next boundary pillar i. e. is perpendicular to the line joining this pillar and the next pillar. The B.P. number will be engraved on face opposite (back side) to which faces the next B.P. later on the number will be painted black.

4. There will be no change in specification and size of existing B.Ps:

-sd-

S.K.Panda, PCCF, Shimla (H.P)

APPENDIX - IV

(Para 1.11 of Part I)

RECORD OF RIGHTS IN RESERVE FORESTS

Range	Name & No. of Forest	Area in ha.	Statement of rights					Authority under which granted
1	2	3	4					5
Dalhousie	Dadra R.F. 9	32.37	Darout villagers:- Allowed to graze its cattle and goats and cut grass in the forests.					
	Banikhet R.F. 135	94.70	Banikhet village: To collect dry & fallen wood; to cut grass; oak leaves for fodder; at discretion of forest officer.					
			Cheli village: To graze 2 cows and 3 buffaloes in the open portion of the forests; to cut grass; to cut dry & fallen wood; to collect dead leaves for manure; to cut oak leaves for fodder; to cut oak wood for agricultural implements. All the above except grazing at the discretion forest officer.					
			Mara village: To graze 39 cows, 3 buffaloes, 21 sheep and goats in the open portion of the forest.					
			To cut grass; collect fire wood; to collect dead leaves for manure. To cut oak wood for implements. All the above at the discretion of the forest.					
			Private Lands included within the Boundaries.					
			No.	Owner	Ac.	Kar	Mal	
			1	Atra	2	1	2	

		2	Isra	2	1	0	
		3	Sabu	3	2	15	
		4	Shama	1	1	2	
		5	Suraj Ball	2	6	1	
Surkhigalla R.F. 186	124.92	Village Borihata: to graze their cattle as follows:-					
		85 cows, 13 buffaloes 140 sheep & goats in one fourth of the area in the portion known as BORIHATA during 7 months of the years; to collect firewood; to cut grass; to collect dead leaves for manures; at the discretion of the forest officer.					
		Darbi village: To graze their cattle as follows:- 54 cowa, 4 buffaloes, 83 sheep & goats in the same portion as BORUHATA also the same rights of user.					
		Banjal:- to graze 3 cows 11 goats sheep in the protion of the forest known of the forest known as BANJAR KHAD also the same rights of user.					
		Tarlog village: To graze 28 Cows, 9 Sheep & Goats in the open portion of Surkhigalla part of the forest; to cut building timber; torchwood from the stumps; to lop oak leaces for fodder; to cut oak wood for agricultural except gazing at the discretion of the forest officer.					
		Path from Tarlog village to the military road.					
		Pukhri village: To graze 107 cows; 10 buffaloes, 166 sheep and goats in the					

			open portion of the forests, to cut the building timber torchwood from stumps; to lop oak leaves for fodder; to cut oak wood for agricultural implements. All the above except grazing on the discretion of the forest officer.				
			Ghoral villages: To graze 54 cows, 3 buffaloes , 174 sheep and goats in the open portion of the forest; to cut firewood to cut grass; to collect dead leaves for manure; at the discretion of the forest officer.				
			Private lands within the Boundaries Three plots belonging to Tarlog villages				
			No.	Owner	Ac.	Kar	Mal
			1	Matsaddi	1	2	17
			2	Kanthu	1	2	18
			3	Isra	1	2	19
			Nine plots belonging to the resident of Pukhri				
			1	Matsaddi	3	0	0
			2	Ganga	0	3	8
			3	Sokha	0	3	8
			4	Shama	0	3	7
			5	Phanchu	0	3	7
			6	Isra	0	3	7
			7	Mahi	0	3	7
			8	Nagi	0	3	8
			9	Rega	0	3	8
			The state agreed that the Forest Department may close upto 9/30 of the Chalama to these privileges after fencing and notification to the stage.				

Mamul 187 (B)	32.37	In parts of the forest not closed inhabitants of the following villages viz:-	
			Cows Buffa Aloes Sheep
		Mamul	91 36 54
		Tular	50 16 31
		Siknu	26 25 32
		I) May graze their cattle into the number specified above	
		II) Cut grass for their own use.	
		III) Remove dry fallen wood for fuel for their own use. The State agree that any part of the forest upto one fourth its total area may at any time be closed after being fenced by the Forest Department and after the closure has been notified to the State.	
Kuntla 187 (C)	28.32	Inhabitants of kuntla village may:-	
		I) Cut grass and remove fallen pine needles form any area of 5 acres opened for these purposes by the Forest Department	
		II) Remove dry fallen wood (useless for timber) for their own use without using instrument.	
Bara 187 (D)	46.57	I) Inhabitants of Bara, Siknu & Tular villages may remove dry fallen wood useless for timber for their own use without use of instrument	
		III) The above and also the inhabitants of Kotli Khad Upala & Kudera Uperia villages may cut grass	

			more not exceeding 30 acres opened by the Forest Department for this purpose.	
	Bela 188	75.27	Inhabitants of Bela Village may:-	
			I) Graze upto 40 cows 10 buffaloes and 15 sheep and goats	
			II) Cut grass	
			III) Remove for firewood for their own use, dry fallen wood useless for timber	
			IV) Be supplied with timber for maintaining their existing houses free of cost on application, in any part of the forest not close to the above practices.	
			The state agree that the Forest Department may close upto half the area of the forest after fencing such half and notifying the closure to the State.	
Chowari	Kainthly R.F. 182	397.09	Barai village: To graze their cattle in the portion of the forest to the east of the main nalla known as TALILI nala as for as PAROALIGALLA, provided that the right is reserved to close and fence in as many patches of 5 acres & under as may be necessary for the improvement of the forests, an equivalent area being opened to grazing in some equally convenient part of the forest. To cut grass; collect firewood building timber torchwood; to lop oak leaves for fodder; dead leaves for manure; to cut oak wood for agricultural implements; at the discretion of the forest officer.	
			Right of way upto TALILIWALA nalla	

			as for as PAROALIGALLA.				
			Bhadrawara village: Grazing for 10 cows and the rights user and of way described above in common with BARAI				
			Spairi village: Grazing of 22 cows and the rights of user and of way described above in common with BARAI				
			Private Land included in the Reserve.				
			No.	Owner	Ac.	Kar	Mal
			1	Shiba	1	4	0
			2	Sarda	1	2	18
			3	Baragi	1	4	1
			4	Sibba	3	4	14
			5	Sibba	0	1	15
			6	Tega	0	7	13
			7	Kesub	1	0	18
			8	Kesub	0	4	5
			9	Sarda	0	2	18
			10	Baragi	0	5	2
			11	Sarda	0	3	14
			12	Baga	0	3	9
			13	Kesub	0	2	8
			14	Kesub	0	7	12
			15	Kesub	0	2	13
			16	Kesub	0	2	14
			17	Tega,baragi & Chanalu	0	3	14
			18	Chanalu	0	1	13
				Total	9	1	0

APPENDIX- V

(Para 1.11 of Part I)

RECORD OF RIGHTS IN DPFs (OLD)

Name & No. of forest	Area in ha	Statement of rights	Authority under which granted
		DALHOUSIE RANGE	
Gaggi Dhar 22	101.18	Ghunetar & Chandoh (a) to (d) and (f)	Settlement of 1912
		Dundar, Nagred, Baiska, Loharada-bassa, Ghat Thapper, Kaned, Ghamb, Kanyartha, Labhu-da-Bassa, and Ouri-(a) to (g)	
		Dhamoi, Gitwanu, Nargnu, Rakogh, Kulthiyali, Ghuchayara, Malaid, Ladi Nanhora, Nahuin and Ranghar (d) and (g)	
		Right to the water channel from Jukani nala to Lohar-ka-Bassa.	
		Public right of way over the following foot paths:-	
		1) Form Chandoh to Sukrain.	
		2) From Kanyarka to Sukrain.	
		The Chak known as Chamb may be cultivated by the owners.	
		Pukhar & Urgal – (a) to (g)	
		Sukrain – (b)	
		Galli, Salikot and Khila – (g)	
		Note:- i) Mujhlan, Chunnuni and Dabrain villages given rights in Tahudhar forest & not in this forest	
		ii) Lunah and Rothed given right in Dabrain & not in this forest	
		iii) Claims of Salun, Dhunera, Kothi, Tabba,	

		Chukdan, Kuncra, Janol, Dralha, and Banikhet not admitted.	
Dabrain 23	32.37	Kuthed, Lunah, Dramman, and Mori-ke-re- (a) to (g)	
		Dundar, Munjlan & Dabrain - (B)	
		Right to water channel from Lunah nala to Lunah village	
		A chak belonging to the villagers of Dramman may be cultivated.	
		Note: (I) claims of Munjloon & Chunnuni not admitted	
		(II) nagred and Labhu-da-bassa having rights in other forests were not given any privileges in this forest	
Tahudhar 24	141.84	Badatu & Bani - (a) to (d) also lopping of broad leaved species	Settlement
		Uperla Dalhog, Dharti Lahar Kard, Urla Bagdhar, Majera, Chumaran, Majera Kolian, Gagdhuna, Badhuni, Dharamsala and Kanda-Kotah (a) to (g) also lopping of green Chil trees for cremating the dead and fuel on marriage occasions.	
		Jhikla Dalog, Dhar Kolian, Bhagadar Parli and Agalalad (c), (d), (e) and (g) also lopping of broad leaved trees,	
		Banikhet - (c), (e) and (g)	
		Dhard Uperla and Dhard Jhikla (e) and (g)	
		Bar-Kumhar-(c), (e) and (g) also bark from dry Chil trees for baking pots	
		Sakdish (g)	
		Kaniarka, Dugh, Lalhed, Ruled Sudal Uperla, Sudel Jhikls, Bathi Banu, Gardual, Basa Jagtilan, Bughar, Khuhun, Uperla, Khuhun Jhikla,	

		Tarwad, Batae, Lalju, Bassi, Mathun, Dhalan and Kathun – (g) provided no timber is available from outside the forest.	
		Dabrain, Mujlan, Dioli and Chuhnuni (a) to (g)	
		Baroh, Dhara-da-bassa, Dhar Chaladi & Munjdhar – (g) provided no timber is available from outside the demarcated forests	
		Rights to the following water channels:-	
		i) From Koth nala to Karrad.	
		ii) From Chhachoo nala to Dharti Lahar.	
		iii) Kothi nala to Gagroona.	
		Public right of way over following paths:-	
		i) From Gagoona to Dharamsala	
		ii) From Gagoona to Dalhog.	
		iii) Fro Dalhog to Dharamsala	
		Note:- claims of rights admitted in DPFs:-	
		(a) Grass cutting	
		(b) Grazing for cattle, buffaloes, sheep and goats	
		(c) Dry fuel	
		(d) Pine needles for litter and manure.	
		(e) Lopping Chil trees for Charcoal & Agricultural implement	
		(f) Torchwood from dry stumps	
		(g) Timber for house building with previous sanction of the forest Authorities	
		BAKLOH RANGE	
Huletar-19	45.13	Manola, Dilor Uperla, Simblu & LIdihat, Uperla (a) to (g).	Settlement of 1912
		Huletar uperla, Mote, Baklohi an Jhikli Dhar (a) to (d)	
		Dilor, Baila, Saperi, Manola, Moote, Huletar Uperla and Huletar Jhikla. Use of burning Ghat	

		on the Sudal Nala with permission to use dry fuel and green Chil branches for burning the dead.	
		Mehitar, Bhag Dabrera, Bammi Langer, Bulhar, Basa, Lidihat Jhikla, Dughlu, Basa, Baniali, Nagrota, Moru, Jembal, Dramman Jaroli Hathola, Rurhu and Manghun – (d), (e) and (g)	
		Note: other claims of Huletar Jhikla were rejected.	
Khorti 20	44.93	Gharana, Khorti & Murtra (a) to (g)	Settlement of 1912
		Sokhnu, Basi and Bharari (a) to (d)	
		Phagla Uperla and Jhikla, Chalera Uperla & Jikla Dramman and Khodera Uperla and Jhikla –(g)	
		Public right of way for men and animals:-	
		i) From Gharane to Bharari	
		ii) From Gharana to Dramman	
		iii) From Bharari to join the Bakloh Dalhousie road above Muretra	
		Malu of Barari and Siama of Gharana can cultivate their chaks.	
		Note: Claims of Utwali and Phet were disallowed.	
Khorti 20	44.93	Gharana, Khorti & Muretra (a) to (g)	Settlement of 1912
		Sokhnu, Basi and Bharari (a) to (d)	
		Phagla Uperla and Jhikla, Chalera Uperla & Jhikla Dramman and Khodera Uperla and Jhikla – (g)	
		Public right of way for men and animals:-	
		i) From Gharana to Bharari	
		ii) From Gharana to Dramman	
		iii) From Gharana to join the Bakloh, Dalhousie road above Muretra.	

		Malu of Bharari and Siama of Gharana can cultivate their chaks.	
		Note: Claims of Utwali and Phet were disallowed	
Bulera 21	47.36	Paniani nal, Pati & Pandoi (a) to (g)	Settlement of 1912
		Pharoli & Chultun (a) to (d)	
		Bhagara and Bhit (b)	
		Ulut (b) and (c)	
		Kala nal (c) to (g)	
		Pati right to use a burning Ghat on the Pati nala within the forest	
		Public right of way over the following paths:-	
		i) Bulera to Sua Gallu	
		ii) Bulera to Chaltuni	
		iii) Bulera to Dhura Sappar	
		A chak owned by an occupant of Pati Village may be cultivated.	
		Note: claims of Nori nal and that not admitted. The land claimed by Mallu of Garana resumed.	
		BHATTIYAT RANGE	
Thati 7	46.13	Kholi (a), (b) and access to water within the forest	
		That, Parla, Pukhru and Uperla Bhanot (a) and also access to water within the forest.	
		Thikla Bhanot and Urla Pukhru (a)	
		Dharwai right for Gaddi's flocks to graze from 20 th Katak to 20 th Maghar each year on payment of half the grazing fees for manuring the fields of Dharwai Village.	
		Karal-i-da-khola access to water Sunhar not admitted	
Kathla upper 8	30.35	Kral (a) and (b)	

		Got, Kupru and Thanela (a) (b) and (c)	
		Nahana and Basana (a) to (g)	
		Right of way for Thanela Kupru, Nahana and Basana to Kral and on to Basoldha.	
		Note: Claims of Cheli and Rattimitti not admitted.	
Kathla Lower 9	59.90	Palah ka Dramman (a) & (g) Settlement also cutting green Chil of 1912 trees for burning the dead on Bral nala.	
		Bassa, Mehtiari and Chardheri (a), (b) and (c) also cutting green Chil trees for burning the dead on Bral nala.	
		Upper and lower Kathla (a) to (e) and (g) also cutting green Chil trees for burning the dead on Bral nala.	
		Mothala, Hliali, Kuther and Dhrang (e)	
		Public right to use the water of two springs in the forest above Mehtiari Village.	
Amli Dhar 10	13.76	Kattlu (a), (b), (c) and dead trees; also collecting creepers.	Settlement of 1912
		Theru, paddar I Paddow II, Bhrodi and Don Kuppar (a) and (b) also collecting creepers.	
		Hatli collecting creepers.	
Kakroti 11	67.69	Jaladu (a) (E) also removal of dead trees	
		Dhudala, Bassa & Mariari (a) and (b)	
		Koholan and Bhatti (a)	
		Note: Claims of Kupper Dramman were rejected, and Bhera villoage had disappeared 14 years prior to the settlement.	
Klain 12	10.52	Klain, Langha & Kardholi (a) to (e) and (g) also use of water of a csmall tank ex avated on the crest of the ridge within the forest.	Settlement of 1912
Samblu 13	18.61	Rajlanar (a) and (c)	Settlement of

			1912
		Langha and Kardholi (b)	
		Kalian (a)(and (c)	
		Manjolka, Nalad and Thamba (a) to (c), (e) & (g)	
		For all the above villages right of way for men and cattle over a path to Goli-ki-khad for water.	
Rahlban 14	27.11	Drum nala, Rahiban, Telirules, Settlement Chabiaru and Ghat Kalu (a) to (c) and (e) & (g).	Settlement of 1912
		Note: Sufficient area has been left outside the forest for cremation purposes, and so such claims are not admitted in the forest.	
Dharta 15	35.21	Marhetra, Khil, Ruled, Basa Settlement Rirha and Parehar (a) to (c) of 1912 and (f)	
		Thukoli, Khalwar and Duhar (c), (e) and (f).	
		Rights of way for all the above villages across the forest to the villages on the south west side.	
		Public right of way to the Parnag for purpose of worship and use of the spring water in its vicinity.	
Morthu 16	14.97	Koada, Dhar, Bhatti and Naurange resident of lower Morthu (a), (b), (c), (e) also lopping of broad leaved trees for fodder	
		Right of way over the foot-path from Koada to Bared.	
		Note: Billa of Koada and Dass of Morthu have a right to cultivate their chaks within the forest. Naurangls land was resumed.	
		CHOWARI RANGE	
Bhatoon- 1	30.35	Bhatoon, Jhukiani, Kaidakut (a) Grass cutting	Settlement of 1912
		(b) Grazing for cattle buffaloes sheep and goats.	
		(c) Dry fuel.	
		(d) Pine needles for litter and manure	

		(e) Lopping Chil trees for charcoal and Agricultural implements	
		(f) Torch wood from dry stumps.	
		(h) Timber for House buildings with previous sanction of the state Authorities.	
Pringul- 2	74.06	Soontu:- (b) only	Settlement of 1912
		Khabar:- (a), (b), (c), (d), (e), (f) & (g)	
		Padrolu & Patti:- (a), (b) & (c)	
		Kallu Zamindar of pringul:- (b) for 6 plough cattle while cultivating his field which are near the forest.	
		Chel, Banot and Jatoon:- (b) for sheep and goats only	
		Sundra, Schnu Zanindars of Pringul owner of land on the crest of the ridge called.	
		Chatnu:- (a) and also right to use a water spring near his field on the Chowari side of the ridge.	
		Note: Claims for grazing Gaddi's flocks for a month each year not admitted.	
Phagot 3	59.08	Phagot (Comprising Ralai, Dhal, Uperla Phagot and Chetu-ka-bassa hamets) Hora, Jatret, Nerhelu (including Bhangar) Sedlu, Chel and Weri (a) to (g). Also 5 burning ghats to Phagot on the Dhebi nala.	
		Kulah and Kauna- (c) to (g)	
		Charani & Phat-(c), (e) also for cremating the dead & (g)	
		Loharka and Baiska (a), (b) & (c)	
		Drumka- (a) and (b)	
		Raipur, Lurhoi, Nail and Kud (e) (f) and (g)	
		Right of way to public on the following paths:-	
		i) Form Raipur to Banud for men and	

		animals	
		ii) Form Sedlu to Murai for ment and animals	
		iii) Form Kuloh to Phagot for men.	
		Note: Claims of Kuther and Kud nail not admitted.	
Baila 4	74.06	Lahri, Sammu, Guthiar and Chapru "(a) to (e) and (g). For Sammu village- right to a wate spring in a Garelli nala	
		Nagral, Danuban and Guthan (a) to (e)	
		Baila, Raih and Chanog (a) to (d)	
		Garellin and Bara- (a) to (b) For Garelli village right to a water spring in Garelli nalla.	
		Right of way to public for men and animals on the following paths:-	
		i) From Sammu to Gatelli	Settlement of 1912
		ii) From Manuta to Baila	
		iii) From Rupaina to Baila	
		iv) From Suin to Mehladhar	
		v) From Guladnar to Rupaina	
		Note: Claims of Kuth and Baiska not admitted.	
Thera 5	58.26	Saroh, Dramman and Jheliari (a) to (d)	Settlement of 1912
		Parsiara and Chenued- (a), (b) and (d). For Parsiara-Right to a water spring near their village in the forest.	
		Thera- (d) also right to use a water spring near Cair No. 16.	
		Public right of way for men and animals over the following paths:-	
		i) From Sarch to Mehlidhar	
		ii) From Chenud to Dharsana	

		iii) From Parsiara to Chapru	
		iv) From Chapru to Dharsana	
		Right to use for all concerned the water channel from Dharasana nalla during its passage through forest	
Talai 6	330.6	Manjohi, Surpara, Manog Kasir, Bhatka, Arla, Ganed Menli (a) to (g)	Settlement of 1912-
		Slamala (a) to (c)	
		Devi-di-Reh- (a) & (b)	
		Gummu, Charmroi, Rogha bassa, Tharotu, Chanso Bhadar and Gadete – (d), (e) and (f)	
		Sarn, Dughli, Gharoti, Samot, Har, Khanort, Ghat, Kothi, Jiar, Panjla, Khaj, Bassa, Godlain and Bassa Modoru (c) (e), (f) and (g).	
		Dhukniar, Dainth, Hladeher Triban, Tundi, Chhonthu, Bharar, Banoli, Kurela, Loharka Saralan-da-basa and Kutialan-da-Bassa (g)	
		Ghanagut (a) and (b)	
		Salana, Draoni, Manuta and Gadh (a) to (g) and Lopping of green Chil for burning the dead when dry fuel is not available.	
		Rupaina (a) to (g) and also lopping green Chil for burning the dead when dry fuel is not available. But the hamlets to north of the Runned Khad have not grazing and grass cutting rights.	
		Ladera, Kuthun & Sasan (a), (b) and (c) also lopping green Chil trees for burning the dead in rennued nala when dry fuel is not available.	
		Chapru and Thera (a) and (b)	
		Bhotal and Dhalli-da-Bari (c), (d) and (e)	
		Ladera and Manuta, use of 5 burning places in Ladera nala and 5 in Manuta nala respectively.	
		Ganed and Sarpara- use of 8 & 6 burning places	

		respectively, on nalas within the forest, also lopping Chil trees where sufficient dry wood is not available for cremation.	
		Land of Ram Dass of Tundi 3 acres in the area, known as Chaniala to be resumed and remission of revenue allowed.	
		Siba and Marhiana has a right to 6 kanals of his cultivated land in the forest	
		Narwari right to use a water channel party within the forest	
		Rights of way to public on the following paths:-	
		i) From Tundi to Mahlid Dhar for men and animals	
		ii) From Ladera to Mehli dhar for men and animals	
		iii) From Manuta to Mehli Dhar for men and animals	
		iv) From Tundi to Kui for men and animals	
		v) From Samot to Chhatrar for men and animals	
		vi) From Sarpara to Tikri for men and animals	
Hathidhar 17	82.15	Druman, Dhar Lanjerian, Chiloti, Bassa, Bhatoloan, Bassa Parhana and Hathidhar (a) to (g)	Settlement of 1912
		Note: Building timber for house repairs only	
		Luhan lLuhanalan, Luhan Bhatolan, luhan Dedhylan, Jholla, Tarmaryar, Bhtaun and Punb-ka, Bassa (e) (f) and (g) for house repairs also wood for implements.	
		Claims of Kather, Nao Marh were rejected	
Druma 18	40.06	Dodha, Ghangar, Dhar, Gatialan Bddi Dhar, Dhar marian and Drumma - (a) to (g) wood for house repairs only also for agricultural implements.	
		Note: Claims of Mundhi, Riadah, Nagnik, Bhatti, Palahar, Nadh,m Sadlot, Sarapri, Budhlu, Tarkhanka and Gadhra were rejected.	

APPENDIX-VI

(Sub Para 1.11.1 of Part-I)

HP Forest (Timber Distribution to Right Holders) Rules, 2010:

1. Introduction:

These rules cover the Timber Distribution (T.D.) Rights for construction and maintenance of residential house, cowshed; that too for bonafide domestic use without affecting the other rights contained in the Forest Settlements in operation. Some doubts and misconceptions are uncalled for and are clarified as under.

- The rules are Forest centered based on the principle that if the forests will remain then only people will be able to exercise rights; e.g. Timber distribution (TD). Further these rights are People centered; more so for the rural poor.
- The rights recorded in Settlements other than Timber distribution (TD) like free grant for last rites of the dead, collection of medicinal herbs, grazing etc. have not been touched upon and would remain to be exercised as they were in the past.
- To have greater transparency involvement of people in Timber Distribution through their Gram Sabha has been ensured.

2. Rationalization Process:

Hon'ble High Court before deliberating and deciding the issue under consideration of PIL with them directed the State Govt. to rationalize the timber distribution process which took into account the following aspects:

- TD rights are linked to Land holding in rural areas, specifically for construction of house/ cowshed for bonafide personal use, TD rights in Urban areas has been done away with.
- If a Right Holder has land holding at more than one place then TD will be granted at only one place as chosen by the Right holder.
- TD will only be enjoyed by original Right Holder and not by those who have purchased land after taking permission under Section 118 of the HP Tenancy and Land Reforms Act, 1972 from now onwards.
- The ratio of TD rates of Chil, Deodar and Kail at the time of Forest Settlements (over 100 years ago) when their rates of TD were initially fixed was 1:5 to 1:8. This has now gone to 1:88700 in case of Deodar, 1:30000 in Kail, and 1:15000 in Chil, thus necessitating rationalization.

- The people would be given converted timber near their place of residence at rate of 30% and 10% (for BPL) of average weighted average (commercial) rates at which timber is sold by HP State Forest Development Corporation.

3. Legal position:

The various settlement reports mention that *'if the exercise of rights as admitted in any forest, would endanger the existence of forest, the extent to which the rights will be exercisable can be re-determined and should the exercise of rights become detrimental to the exercise of the forests over which these are exercised, the extent to which the rights will be exercisable can be re-determined'*.

Yet this option has seldom been exercised in the past for conservation of forests. H.P. Forest Settlement Rules, 1965 have been framed under Section 76 of IFA, 1927. The guiding principle laid down for determining the rights and concessions under these rules are as under: *"All these rights and concessions are meant for the satisfaction of personal bonafide requirements and subject to condition that forests are to be maintained in perpetuity. The right of user of easement is always a limited one; it can never extend so as to destroy the servient estate. The right exists so long as the (servient) property is safe or continues to exist, because if the (servient) estate ceases to exist, the right ceases with it. So while dealing with the claims, the Forest Settlement Officer should see that the forests are not unduly burdened"*.

Keeping in consideration the powers delegated to the state Govt. under Section 32 of IFA, 1927, based on the guiding principles under HP Forest (Settlement) Rules, 1965 and the orders passed by Hon'ble HP High Court the HP Forest (Timber Distribution of Right Holders) 2010 have been formulated and notified.

These rules in brief contain the following:

4. Quantity:

(1) Timber Distribution shall be granted in converted form from the depots to be specified separately as per scale fixed below:

For construction of new house = 3 cubic meters; and

For maintenance = 1 cubic meter.

(2) Timber Distribution shall be given from salvage (fallen, dry standing) first and then from silviculturally available green trees in that order of preference.

5. Periodicity: The periodicity for grant of Timber Distribution to the Right Holders will be:

(i) For new construction once in a life time or 30 years whichever is later;

(ii) For additions/alterations – once in 15 years; and

(iii) Sufferers of natural calamities/fire sufferers: as per actual requirement as recommended by the Sub Divisional Officer (Civil) and after personal verification by the ACF/DFO concerned subject to the grant not exceeding the maximum limit prescribed under Rule-4.

6. Rates: The rates to be charged from the different types of Right Holders for grant of Timber Distribution will be as under:

(i) Right Holders above poverty line - 30% of the rates at which timber is sold by the HPSFDC, Ltd. Commercially;

(ii) Right Holders below poverty line - 10% of the rates at which timber is sold by the HPSFDC Ltd. Commercially; and

(iii) Right Holders suffering from natural calamities - Free of cost.

The rates in this respect for various species proposed during 2009-10 will be as under. (IN Rs)

Species	Avg weighted sale (commercial) rates in Rs of HPSFDC Ltd.	Rate per Cums at 30%.	Rate per Cums at 10%.	Estimated cost per standard size sleeper	
				Right holders above PL	Right holders BPL
Deodar	27704	8311.20	2770.40	831.12	277.04
Kail	15898	4769.40	1589.80	476.94	158.98
Fir/ Spruce	7639	2291.70	763.90	229.17	76.39
Chil	5507	1652.10	550.70	165.21	55.27

The approval has not yet been received from the Govt.

7. Priority for grant of Timber Distribution: Priority for grant of Timber Distribution shall be given to the Right Holders belonging to Below Poverty Line and then Right Holders above poverty line shall be granted. Timber Distribution on first come first served basis.

8. Procedure for grant of Timber Distribution:

i) Application for grant of Timber Distribution, on the form appended to these rules as 'Annexure-I' shall be submitted by Right Holder (s) to the Panchayat concerned after getting necessary remarks from the Patwari concerned.

- ii) The Panchayat after ascertaining genuineness of the requirement of the Right Holder shall pass resolution in the Gram Sabha of the Panchayat indicating actual quantity of requirement of Timber Distribution of the individual(s) concerned.
- iii) After resolution recommending grant of TD is passed by the Gram Sabha of the concerned panchayat, right holder shall submit his TD application to the Forest Guard (FG) of the area.
- iv) FG shall enter the same in the register maintained for the purpose and issue receipt of the application to the Right Holder.
- v) The FG shall send his recommendations to the Block Officer after ascertaining the genuineness of demand, who in turn shall submit his recommendations to the Range Officer.
- vi) After receipt of TD applications from the Range Officer, the DFO shall sanction the application and convey the same to the Right Holder concerned on the proforma appended to these rules as 'Annexure II'.
- vii) A Schedule for grant of TD shall be framed and publicized among all panchayats and other functionaries in the Forest Division by the DFO.

9. Time schedule for grant of Timber Distribution:

- i) The TD application duly approved by the Panchayat reaches the FG: by 31st March;
- ii) The application is processed and approved as under Rule 8 above and TD granted to Right holders between September and 31 December of that year.

10. Depots: The depots from where TD in converted form shall be supplied to the right holders shall be notified by the DFO every year. Any change during the next year in the place of these depots shall also be notified. These notifications shall be widely circulated up to the Panchayat level by the DFO.

Appendix-VII

Land Diverted under Forest (Conservation) Act, 1980
(Para 1.12 of part 1)

Year	Name of Proposal	Date of Final approval	Area In Hact.	No. of Trees Felled
1985-86	Chamera Stage II H.E. Project	9-11/86/FCA Dated 01-04-1995	210	17383
1997-98	C/O - Dalhousie to Jandrighat Road	F.No.9-507/98-ROC/811 Dated 23-05-2000	2.49	224
1999-2000	Chamera -Moga Trm. Line	F.No.9-907/2000-ROC Dated 21-12-2001	1.87	207
2001-2001	C/o Dehar He Project	F.No.9-1397/2002-ROC/739 Dated 10-04-2002	2.998	45
1999-2000	C/O Link Road from Kakira to Chalama	F.No.9-731/99ROC/537 Dated 18-04-2000	0.144	11
1999-2000	C/O Goli to Mandhihar	F.No.9-669/99ROC/811 Dated 23-05-2000	3.85	280
1999-2000	C/o Chowari-Mandhihar-Gaghar-Baloh-Raipur Road	F.No.9-728/299-ROC/631 Dated 24-04-2000	4.164	113
1999-2000	C/o Motla-Gola Rod via Kathla	F.No.9-835/299-ROC/81 Dated 13-05-2000	1.79	311
1999-2000	C/O Road from Tunuhatti to Rouni	F.No.9-HPB-1019/2000-CHA/4104 Dated 14-09-2006	1.448	63
2003-2004	C/O Approach Road to outlet at BPCL, Tunuhatti	F.No.9-HPB-2388/2004-CHA/3413 Dated 21-12-2004	0.012	0
2003-2004	C/O Road from Bailly to Khaddi	F.No.9-HPB-2544/2004-CHA/4164 Dated 14-09-2006	2.436	55
2003-2004	C/O Road Dalhousie Cantt. to Ruliyani	F.No.9-HPB-2541/2004-CHA/4610 Dated 07-02-2006	1.38	38

2005-2006	C/O S.00 MW Drinidhar SHEP	F.No.9HPB-122/2006- CHA/1236 Dated 29-05- 2006	2.25	45
2005-2006	C/O Complaint Room Bounkhari Mour	F.No.9HPB-333/2006- CHA/1450 Dated 15.0- 022007	0.16	0
2005-2006	C/O JE Office at Devidehra by I&PH	F.No.9HPB-332/2006- CHA/2398 Dated 13-03- 2007	0.008	0
2005-2006	C/O Durgai Ghattu to Jambal Road	F.No.9HPB-488/2006- CHA/6522 Dated 10433	1.433	277
2005-2006	C/o Road Godra to Siun	F.No.9HPB-306/2006- CHA/232 Dated 04-01-2007	1.3	51
2004-2005	C/O Dentha to Morthu Road	F.No.9HPB-568/2005- CHA/2692 Dated 30-03- 2007	4.55	80
2005-2006	C/O Mail to Mornu Road	F.No.9HPB-100/2006- CHA/26527 Dated 05-02- 2006	2.616	277
2006-07	C/O Road from Bharari to Fagla	F.No.9HPB-087/20078- CHA/5907-5911/76982 Dated	0.554	22
2006-2007	C/O Road from Bairiyan Galla to Taragarh	F.No.9HPB-426/2007- CHA/9832 Dated 11-10- 2007	1.95	38
2006-2007	C/O Road from Samot to Surpara	F.No.9HPB-5445007- CHA/10880 Dated 21-11- 2007	1.614	33
2006-2007	C/O Road from Lahar to Sanghrain	F.No.9HPB-356/2007- CHA/6971 Dated 23-07- 2007	2.49	120
2005-2006	C/O Road from Panjla to Kiyod	F.No.9HPB-1289/2006- CHA/8973 Dated 14-09-	2.78	57

2006-2007	C/O From Chudana to Priungal	2007 F.No.9HPB-368/2007- CHA/9956 Dated 12-10- 2007	1.513	25
2006-2007	C/O Chowari to Kainthly Road	F.No.9HPB-745/2006- CHA/2418 Dated 25-03- 2008	6.761	243
2006-2007	C/O Road from Bounkhari Mour to Nagali	F.No.9HPB-1046/2000- CHA/5835-39/7633 Dated 20-06-2007	4.847	93
2006-2007	WSS Hathidhar by IPH	F.No.9HPB-428/2007- CHA/12254 Dated 04-12- 2007	0.98	0
2006-2007	C/O 2.0 MW Kalam HE Project	F.No.9HPB-364/2007- CHA/9810 Dated 18-11- 2008	3.131	181
2006-2007	C/O 1.5 MW Dehar -II HEP	F.No.9HPB-357/2007- CHA/9266 Dated 19-11-2007	0.956	14
2007-2008	C/O Ubhara SHE Project	F.No.9HPB-623/2008- CHA/2687 Dated 18-05-2009	3.052	117
2007-2008	C/O Polytechnic College Banikhet	F.No.9HPB-594/2008- CHA/2421 Dated 27-04-2009	3.02	56
2008-2009	C/O Kut Paliana Road	F.No.9HPB-078/2009- CHA/69081 Dated 24-12- 2009	1.708	85
2008-2009	C/O Weigh Bridge at Tunuhatti	F.No.9HPB-160/2009-CHA Dated 20-04-2010	0.161	22
2008-2009	C/O Link Road to Nahana	F.No.9HPB-205/2009- CHA/1321 Dated 20-04-2010	1.955	74
2009-2010	Up- gradation of Sihunta to Draman Road	0-HPC-231/2010-CHA/2010- CHA/3715 Dated 17-09-2010	14.06	3915
2010-11	C/o 400 KV -DC-Transmission Line from Chamera Pooling Station (Rajera) Kartarpur .	File No 8-812/2010FC dated 22.09.2010	41.285	

2009-10	C/o Link Road to Village, Nahana	File No9-HPB205/2009- CHA/3966 dated 22.07.2009	1.9555	
2007-08	C/o Link Road from Bagdhar to Khuin.	File No9-HPB018/2008- CHA/732 dated 22.01.2008	2.52	383
2006-07	C/o Hunera to Kahri - Kothi Road	File No9-HPB206/2007- CHA/2730 dated 30.03.2007	2.082	
2006-07	C/o Hobar – Kharera Road	FileNo9-HPB1219/2006 - CHA dated 18.12.2006	1.77	99
2010-11	C/o Solid Waste Management Project at Dalhousie	File No9-HPB250/2008- CHA/4924 dated 01.09.2010	0.0891	
2011-12	C/o Link Road from Saila to Kuther	File No9-HPB190/2010- CHA/4148 dated 05.05.2011	2.366	252
2010-11	C/o Phina Singh Medium Irrigation Project at Lahru.	File No9-HPC 494/2010- CHA/1388 dated 24.02.2011	28.5306	
2012-13	C/o Panchyat Ghar, Sudli.	File No9-HPB114 /2012- CHA/7034 dated 24.08.2012	0.0480	0
	Total		377.0772	

APPENDIX- VIII

(Para 2A.4.1.5. of Part I)

Himachal Pradesh Forests (Protection from Fire)

Rules, 1999.

NOTIFICATION

No. FFE-A(C) 7-1/96-11

Dated: Shimla-2, the 17-11-99

In the exercise of the powers conferred by clause (h) of Section 32 of the Indian Forest Act, 1927 (Act No. XVI of 1927), the Governor, Himachal Pradesh is pleased to make the following rules, namely:

1. Short title, commencement and application:

(1) These rules may be called the Himachal Pradesh Forests (Protection from Fire) Rules, 1999.

(2) These rules shall come into force from the date of publication in the Rajpatra, Himachal Pradesh.

(3) These rules shall be applicable throughout the year except for the period from 1st of July to 13th of September.

2. Definitions:

(1) In these rules, unless there is anything repugnant in subject or context,

- (a) "Act" means the Indian Forest Act, 1927 (XVI of 1927);
- (b) "Divisional Forest Officer" means,
 - (i) Divisional Forest Officer of a Forest Division.
 - (ii) Divisional Manager of the Himachal Pradesh State Forest Corporation Ltd., and
 - (iii) Collector (in whose jurisdiction forest lies);
- (c) "Forest" means a reserved Forest or protected-forest, duly notified as such under the Act;
- (d) "Section" means section of act; and
- (e) "Schedule" means Schedule appended to these Rules.

(viii) The words and expressions used, but not defined in these rules, shall have the meanings assigned to them in the Act.

(3) Prohibition of kindling of fire: -

(1) Kindling of fire within one hundred meters from a forest without permission of the Divisional Forest Officer, or his authorised representative shall be prohibited.

- (i) Any person lighting a fire even beyond one hundred meter from the boundary of a forest shall take precautions, by clearing a fire path, not less than 10 meters in width between such place and such boundary, or by employing watchers or otherwise, to prevent the fire from spreading.
- (ii) Precautions to be taken in burning agriculture residue bushes or "ghasnies" near forest. No person shall ignite agriculture residue or set fire to "ghasnies", or clear by fire any land, within a distance of one hundred meter from the boundary of the forest, unless;

(a) he gives notice of his intention to burn or clear the land by fire, at least one week before doing so, to the nearest Forest Range Officer under whose jurisdiction such land lies; and

(iii) There is between such boundary, and the spot on which such materials are ignited, a space at least ten meters in width, which is clear of all vegetation capable of carrying fire from such spot to the forest.

(iv) Restrictions on collection and stacking of inflammable forest produce of inflammable material outside the boundary of or in the forest. Any person collecting such inflammable material, that is to say, forest produce such as grass, dried leaves and pine needles, firewood, timber, bamboo and resin, on a land adjoining a forest, or a holder of a pass or permit issued by a Forest Officer, or a person exercising his privilege or right to collect such forest produce from a forest, shall stack it at, as the case may be, in an open space in the forest as the Division Forest Officer may, by general or special order, specify, and shall isolate such stacks in such manner that, if it catches fire, the fire shall not spread to the surrounding area to endanger the forests.

(4) Precautions to be taken at camping places: -

(1) No person shall camp in a forest, except in a camping place specially cleared and set apart and duly notified for the said purpose by the Divisional Forest Officers.

(2) A person camping at such camping place may light fire for the purpose of cooking or for any other purpose in such a manner as not to endanger the forest or any building, shed and property at the camping place.

(3) A person camping at the camping place shall, before vacating it, collect in the center of the camping place all inflammable material, which is to

be left behind, and shall carefully extinguish all fires at the site.

By order
Commissioner-cum-Secretary (Forests)
to the Government of Himachal Pradesh,
Shimla-171002

APPENDIX - IX

(Sub Para 2B.1.3 of Part-I)

DATA REGARDING NUMBER OF HUMAN/DOMESTIC ANIMALS
KILLED/INJURED BY WILD ANIMALS PER ANNUM DURING LAST THREE
YEARS

Sr.No.	Year	Humens injured/killed	Animals Killed	Compensation amount given to victim	Attack by Wild animal	Name of Forest Range
1	2	3	4	5	6	7
1	2008-09	0	2-Sheep 1-Goat	1125-00	Leopard	Chowari
		1	0	33000-00	B/Bear	Dalhousie
		1	0	5000-00	Monkey	Dalhousie
		1	0	5000-00	Monkey	Dalhousie
		0	2-Goats	750-00	Leopard	Chowari
			2-Cow	1250-00	B/Bear	Chowari
		1	0	5000-00	Langur	Dalhousie
		1	0	5000-00	Langur	Dalhousie
		0	3-Goats	1125-00	Leopard	Chowari
		0	1-Sheep 3-Goat	1600-00	Leopard	Chowari
		0	3-Goat 2-Kids	1750-00	Leopard	Chowari
		0	2-Goat	750-00	Leopard	Chowari
	Total:-	5	7	61350-00	0	0
2	2009-10	0	3-Goat	1125-00	Leopard	Chowari

			15-Kids 3-Lambs	3384-00	Leopard	Chowari
	Total	0	2	4509-00	0	0
3	2010-11	0	Bull- 1	1500-00	Leopard	Dalhousie
		1	0	5000-00	B/Bear	Dalhousie
		1	0	5000-00	B/Bear	Dalhousie
		0	Sheep-3	1200-00	Leopard	Chowari
		1	0	5000-00	Monkey	Dalhousie
		0	Goat- 1 Cow-1	1025-00	Leopard	Chowari
		1	0	33000-00	B/Bear	Chowari
		1	0	1000-00	Monkey	Dalhousie
		1	0	5000-00	Monkey	Chowari
		0	Cow-1	1500-00	Leopard	Chowari
		0	Cow-1	1500-00	Leopard	Chowari
		1	0	5000-00	B/Bear	Chowari
		0	Ox-1	1500-00	Leopard	Dalhousie
	Total:-	7	6	67225-00		
4	2011-12	0	Cow-1	1500-00	Leopard	Chowari
			Horse-1	1500-00	-do-	-do-
		0	Sheep-1 Goat-2	938-00	-do-	-do-
		0	Bull-1	250-00	-do-	-do-
	Total	0	4	4188-00		

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APPENDIX- X

(Para 9.10 of Part II)

WILD LIFE COMPENSATION RATES

- | | | |
|-----|---|----------------|
| 1. | In case of death of human beings. | Rs.1, 00,000/- |
| 2. | In case of killing of horses/mule (all breeds) by snow Leopard in shed. | Rs. 4,000/- |
| 3. | In case of killing of horses/mules (all breeds) by snow Leopard in jungle. | Rs. 2,500/- |
| 4. | In case of permanent disability/ incapacitation to human beings. | Rs. 1,00,000/- |
| 5. | In case of grievous injury to human beings. | Rs. 33,000/- |
| 6. | Loss of buffaloes, cow (jersey cross) or the mule (adults) special breed in cow shed. | Rs. 2,500/- |
| 7. | Loss of cow, buffaloes, ox and mule (adults)(special breed) in jungle. | Rs. 1,500/- |
| 8. | Loss of cow (local breed) in cow shed. | Rs. 625/- |
| 9. | Loss of cow (local breed) in jungle. | Rs. 375/- |
| 10. | Loss of ox (local breed) in shed. | Rs. 1,250/- |
| 11. | Loss of ox (local breed) in jungle. | Rs. 625/- |
| 12. | Loss of young one of buffaloes, cow (jersey), ox and mule | |

	(special breed) in shed.	Rs. 250/-
13.	Loss if young one of buffaloes, cow (jersey), ox and mule (special breed) in jungle.	Rs. 188/-
14.	Loss of young ones of buffaloes (local breed), ox and mule (local breed) in shed as well as in jungle.	Rs. 125/-
15.	Loss of sheep and goat in shed.	Rs. 375/-
16.	Loss of young of sheep and goat in shed.	Rs. 12.50/-
17.	Loss of sheep and goat in jungle.	Rs. 400/-
18.	Loss of young ones of sheep and goat in jungle.	Rs. 188/-
19.	Loss of yak, horse/mule and camel in shed.	Rs. 2,500/-
20.	Loss of yak, horse/mule and camel in jungle.	Rs. 1,500/-
21.	Loss of churu/churi in shed.	Rs. 1,250/-
22.	Loss of churu/churi in jungle.	Rs. 625/-
23.	Loss of donkey in shed.	Rs. 875/-
24.	Loss of donkey in jungle.	Rs. 500/-
25.	Loss of Pashmina goat in shed.	Rs. 625/-
26.	Loss of Pashmina goat in jungle.	Rs. 375/-
27.	Loss of young ones of yak, horse, camel, churu/churi, Donkey and Pashmina goat in shed.	Rs. 250/-
28.	Loss of young ones of yak, horse, camel, churu/churi, Donkey and Pashmina goat in jungle.	Rs. 125/-

29.	Pigs in shed.	Rs. 312.50/-
30.	Pigs in jungle.	Rs. 188/-

The grant of relief as referred to above will be subject to the following condition:

1. Production of postmortem report in case of loss of human life or injury/disability certificates from the Medical Officer of a Government Institution as the case may be.
2. The verification of loss that the same was actually caused by Wild Animals will be done by the Pradhan/Up-Pradhan of Panchayat/ Revenue Lambardar/ President Notified Area Committee/ Chairman Municipal Committee/ Commissioner, Municipal Corporation of the area, and elected member of the Cantonment Board area, and Range Officer, Deputy Ranger or any other forest officer higher in rank than a Range Officer in the tribal area and backward area where the office of Range Officer/Deputy Ranger Officer/higher in the rank than Range Officer is more than 15 KMs. away from the residence of the applicant, in that case, by the Forest guard of the area.
3. All Divisional Forest Officer in Himachal Pradesh shall be the final authority for sanction of cases of claim on account of losses done by the Wild animals up to 2000/- in each cash and all Conservator of Forests in Himachal Pradesh/ Chief Wild Life Warden shall be the final authority for sanction of cases of relief beyond Rs. 2000/- in each case.
4. All cases of damage done by the Wild Life Animals should be reported by the applicant to the nearest Range Officer or any officer above, of the Forest Department within five days of the event and claims for relief is filed within a month with Deputy Conservator of Forests/ Divisional Forest Officers or any other higher officer of the Forest Department both territorial and Wild Life.
5. The relief shall be granted in case of loss of cattle to owner of the cattle.
6. The relief in case of loss of the human being shall be granted in the order of preference given below: -
 - a) Wife or Husband, as the case may be.

- b) Sons, unmarried or divorced daughter and children of predeceased son (equal share).
- c) Daughters (equal share).
- d) Grand children being children or sons or daughters to a share in the estate.
- e) Failing all above any other next of kin entitled to a share in the estate.
- f) Brother or sisters or children of the deceased brothers (equal share).

By Order

-Sd-

Additional Chief Secretary(Forests)

Govt. Of Himachal Pradesh

APPENDIX – XI

(para 6.1. of part-I)

LIST OF FOREST OFFICERS WHO HOLD THE CHARGE OF DALHOUSIE FOREST DIVISION SINCE Merger

List is given right from the day of formation of the division; and the period of holding charge of Dalhousie Forest Division is given below:-

S. No.	Name of Officer	From	To
1.	Shri Hira Nand PFS II	Merger	21.1.1951
2.	Shri Thakur Dass PFS II	22.1.1951	7.4.1952
3.	Shri V.K. Sharma PFS I	8.4.1952	21.4.1953
4.	Shri D.D. Mehta PFS I	22.4.1953	3.8.1956
5.	Shri R.C. Datta PFS I	4.8.1956	21.4.1957
6.	Shri Sant Ram PFS I	22.4.1957	15.5.1962
7.	Shri G.S. Mathauda PFS I	16.5.1962	29.4.1967
8.	Shri P.S. Parmar IFS	30.4.1967	8.3.1971
9.	Shri R.C. Sharma IFS	9.3.1971	16.6.1975
10.	Shri G.S. Chaudhary IFS	17.6.1975	24.10.1977
11.	Shri C.D. Katoch IFS	25.10.1977	28.5.1981
12.	Shri S.K. Pande IFS	29.5.1981	26.8.1981
13.	Shri M.P. Singh HPFS	27.8.1981	12.6.1985
14.	Shri T.D. Sharma IFS	13.6.1985	5.9.1988
15.	Shri R.C. Bergaal IFS	6.9.1988	8.5.1990
16.	Shri B. S. Parmar PFS	9.5.1990	17.5.1993
17.	Shri S.C. Srivastava IFS	18.5.1993	4.9.1993
18.	Shri S.R. Sharma HPFS	5.9.1993	7.9.1993
19.	Shri G.R. Sahibi IFS	8.9.1993	3.7.1994
20.	Dr. V.R.R. Singh IFS	4.7.1994	13.7.1998
21.	Dr. Ramesh C. Kang IFS	14.7.1998	26.4.2001
22.	Shri P.K. Bhardwaj IFS	27.4.2001	16.7.2001

23.	Dr. Pavnesh Kr. Sharma IFS	17.7.2001	9.4.2007
24.	Shri Anil Vaidya IFS	9.4.2007	20.5.2010
25.	Shri A. S. Thakur HPFS	20.5.2010	23.5.2011
26.	Shri R.K. Kaushal HPFS	23.5.2011	23.2.2012
27.	Shri Ram Paul Sharma HPFS	24.2.2012	4.3.2012
28.	Shri R.K. Kaushal HPFS	5.3.2012	25.08-2012
29.	Shri Anjani Kumar	25-08-2012	05-03-2013
30.	Sh. R.C.Gooma	6-03-2013	

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APPENDIX– XII

(Sub Para 6.2 of Part-I)

RANGES AND BEATS THEIR HEAD QUARTERS AND AREA

S. No.	Name of Ranges	Name of Blocks	Block Head Quarter	No. of Beats	Name of Beats	Beat Head Quarter	Area in ha.
1	Bhattiyat	Gola	Hatli	3	Gola	Gola	595.89
					Hatli	Hatli	254.35
					Kakroti	Kakroti	531.65
		Motla	Motla	3	Lodhar	Lodhar	394.24
					Padhar	Padhar	1592.39
					Motla	Motla	604.34
		Sihunta	Sihunta	3	Sihunta	Sihunta	1233.66
					Suhar	Suhar	1235.58
					Gharanu	Ghranu	1375.25
		Tundi	Tundi	2	Tundi	Tundi	1041.83
					Morthu	Morthu	1166.26
	Total	4		11			11825.44
2	Chowari	Kainthly	Kainthly	3	Kainthly	Kainthly	820.76
					K/Danda	Jot	612.97
					Awan	Awan	503.82
		Raipur	Saloh	3	Saloh	Saloh	322.08
					Raipur	Raipur	586.36
					Chakki	Chakki	2983.82
		Manhutta	Parsiyara	3	Parsiyara	Parsiyara	2032.8
					Manhuta	Manhuta	750.78

					Hathidar	Harthidar	472.81
		Chowari	Chowari	3	Lahru	Lahru	878.81
					Upper Chowari	Upper Chowari	1240.33
					Lower Chowari	Lower Chowari	1027.48
	Total	4		12			12232.82
	Bakloh	Mamul	Mamul	4	Kahri	Kahri	1231.07
					Hobar	Hobar	556.66
					Balera	Balera	732.89
					Mamul	Mamul	767.66
		Nainikhad	Nainikhad	4	Baila	Dangari	749.67
					Kakira	Kakira	785.48
					Katori	Katori	920.26
					Tunuhatti	Tunnuhatti	818.44
		Mail	Mail	3	Mail	Mail	1623.85
					Sandhara	Sandhara	761.34
					Kandaie	Kandaie	684.31
		3		11			9631.63
	Dalhousie	Surkhgalla	Sukhigalla	5	Surkhigalla	Surkhigalla	237.94
					Sherpur	Sherpur	564.21
					Nagali	Nagali	496.53
					Banikhet	Banikhet	520.02
					Magzine	Magzine	221.77
		Dalhousie	Ahla	3	Jandrighat	Jandrighat	163.09
					Ghratgalla	Ghratgalla	531.71
					Bathri	Bathri	300.96

	Dradha	Dradha	3	Goli	Goli	249.32
				Chilbangla	Kohlari	532.46
				Dradha	Dradha	882.97
	Chaned	Udaipur	3	Udaipur	Udaipur	520
				Singi	Singi	620.08
				Bhanota	Bhanota	419.55
Total	4		14			6261.33
G. Total	15		48			39951.22

APPENDIX – XIII

(Para 6.2 of Part-I)

List of Beat wise area statement

Division	Range	Block	Beat	Forest No.	Name of Forest	Legal Status	Com/ Sub Comp.	Total Area (ha)
Dalhousie	Bhattiyat	Gola	Gola	1	Amli Dhar	DPF		13.76
				2	Kakroti	DPF	I	12.14
							II	16.19
							III	12.14
							IV	12.14
							V	15.38
				3	Klain	DPF		10.52
				4	Simblu	DPF	I	8.9
							II	9.71
				5	Rearu	DPF	I	8.5
							II	12.55
							III	8.09
				6	Golla	DPF		16.59
				7	Samehi	DPF		36.42
				8	Jhanda	DPF	I	6.48
							II	42.9
				9	Padhar Tala	DPF		21.85
				10	Bheera Trangari	DPF		13.76
				11	Badhwan	DPF	I	16.6
							II	14.57
							III	16.18
							IV	21.04
							V	31.86
							VI	11.74
				12	Bheora	DPF		16.59
				13	Turiada Nol	DPF		7.68
				14	Turiada No 2	DPF		9.64
				15	Chumaba	DPF	I	18.21
							II	28.73
				16	Adhwar	DPF	I	12.14
							II	16.59
							III	9.31
				17	Bassa	DPF		4.85
				18	Tal	DPF		4.04
				19	Khopru	DPF		20.64

				20	Balli	DPF		9.71
				21	Kharain	DPF	I	19.02
							II	28.73
					Total of Gola Beat			595.89
Dalhousie	Bhattiyat	Gola	Hatli	22	Amril	DPF	I	10.68
							II	13.6
				23	Chalaun	DPF		23.87
				24	Kohlai Batti No 1		I	17.8
							II	16.18
				25	Simbal Khola	DPF		20.23
				26	Kohlai Bhatti No2	DPF	I	10.84
							II	23
				27	Koon	DPF		10.11
				28	Bhater	DPF	I	13.46
							II	11.22
				29	Drahu	DPF		51.4
				30	Chalera	DPF		21.44
				31	Balana	DPF		10.52
					Total of Hatli Beat			254.35
Dalhousie	Bhattiyat	Gola	Kakroti	32	Thulei No 1	DPF		15.78
				33	Thulei No 2	DPF		13.35
				34	Thulei No 3	DPF		7.7
				35	Bhagain No 1	DPF	I	11.33
							II	14.56
							III	11.73
							IV	8.09
				36	Bhagain No 2	DPF		4.45
				37	Kanal Ban No 1	DPF	I	16.18
							II	64.75
				38	Kunal ban No 2	DPF		30.35
				39	Kalaban	DPF	I	29.54
							II	80.12
				40	Anain No 1	DPF		32.37
				41	Anain No 2	DPF		16.15
				42	Banoli No 1	DPF	I	13.35
							II	19.02
							III	12.95
							IV	23.06
				43	Banoli No 2	DPF	I	15.78
							II	12.14
				44	Banoli No 3	DPF		8.9
				45	Sangrol	DPF	I	16.99
							II	53.01

Total Area of Kakroti Beat							
Total area of Gola Block							531.65
Dalhousie	Bhattiyat	Motla	Lodhar	46	Naled No 1	DPF	1381.89
				47	Naled No 2	DPF	4.04
				48	Naled No 3	DPF	37.23
				49	Jamled	DPF	9.71
				50	Gorth	DPF	14.16
					Kakroti Ghatta		13.35
				51	No 1	DPF	I 16.59
							II 14.16
				52	Kakroti Ghatta No 2	DPF	4.04
				53	Khajroti No 1	DPF	17.4
				54	Khajroti No 2	DPF	12.95
				55	Jhanger No 1	DPF	84.98
				56	Jhanger No 2	DPF	I 10.11
							II 25.09
							III 10.11
				57	Lodher	DPF	12.54
				58	Phati Sarni	DPF	25.5
				59	Ojha Khopa	DPF	I 18.61
							II 8.5
							III 49.77
				1	Dugred No 1	UPF	5
Total area of Lodhar Beat							394.24
Dalhousie	Bhattiyat	Motla	Padher	60	Ghuntal	DPF	13.35
				61	Khanandra	DPF	I 20.23
							II 14.16
				62	Bag No 3	DPF	23.87
				63	Bag No 2	DPF	129.1
				64	Bag No 1	DPF	35.2
				65	Drauni	DPF	39.66
				66	Darun Khalata	DPF	I 62.32
							II 24.28
				67	Kutlu	DPF	20.23
				68	Banagru Dhar	DPF	93.07
				69	Jhanda Dhar	DPF	117.36
				70	Kanjai Dhar	DPF	175.64
				71	Tibba Dhar	DPF	72.44
				72	Nadel Dhar	DPF	145.68
				73	Lodhar Dhar	DPF	158.23
				74	Draunri	DPF	54.63
				75	Ahan	DPF	16.6
				76	Banagru No 4	DPF	107.64

				77	Banagru No 1	DPF		73.24
				78	Banagru No 3	DPF		119.78
				79	Banagru No 2	DPF		75.68
			Total area of Padher Beat					1592.39
Dalhousie	Bhattiyat	Motla	Motla	80	Kathla Upper	DPF	I	8.09
							II	12.95
							III	9.31
				81	Kathla Lower	DPF	I	10.12
							II	16.19
							III	16.19
							IV	17.4
				82	Rahlban	DPF	I	19.21
							II	7.9
				83	Dharta	DPF	I(a)	4.76
							I (b)	14.26
							II	16.19
				84	Tahoo	DPF		101.17
				85	Dharta	DPF	I	37.35
							II	15.66
				86	Plah Dramman	DPF		12.94
				87	Rahl ban	DPF		10.92
				88	Kathla	DPF		4.81
				89	Gurniara	DPF		28.32
				90	Motla Chand	DPF		4.85
				91	Telka	DPF	I	16.97
							II	13.38
				92	Basolda No I	DPF	I	16
							II	16
							III	16
				93	Basolda No 2	DPF		30.75
				94	Katara	DPF		6.87
				95	Patara	DPF		49.37
				96	Tehknu	DPF		21.04
				97	Nahana No I	DPF		29.14
				98	Nahana No 2	DPF		20.23
			Total area of Motla Beat					604.34
			Total area of Motla Block					2590.97
Dalhousie	Bhattiyat	Sihunta	Sihunta	99	Chasngled	DPF		23.06
				100	Naloh	DPF		12.94
				101	Samluna	DPF		154.81
				102	Rattighar	DPF		21.04
				103	Nagban No. 1	DPF		57.87
				104	Nagban No. 2	DPF		46.54
				105	Chhialahra	DPF		27.92
				106	Mallanghat	DPF		80.53

				107	Nagban No. 3	DPF		54.63
				108	Chaladan	DPF		30.75
				109	Sarola	DPF		31.16
				110	Samudrani No. 1	DPF		184.97
				111	Samudrani No. 2	DPF		30.35
				112	Chiri-di-kud	DPF		40.87
				113	Tauri	DPF		27.92
				114	Kuther	DPF		12.94
				115	Chhachkar Beth	DPF		165.92
				116	Budhi Ban	DPF		81.34
				117	Nihain	DPF		29.54
				118	Trahgra	DPF		17.4
				119	Ambi-Da-Pher	DPF		12.54
				120	Durdhiyala	DPF		73.24
				121	Dharkhad	DPF		15.38
				Total area of Sihunta Beat				1233.66
Dalhousie	Bhattiyat	Sihunta	Suhar	122	Thathi	DPF		46.13
				123	Sanned	DPF		58.27
				124	Bhabled	DPF		6.47
				125	Kalghar	DPF	I	8.66
							II	20.07
				126	Bhount No. 1	DPF		27.11
				127	Bhount No. 2	DPF		21.44
				128	Pukhri	DPF		12.95
				129	Manmassi	DPF		74.46
				130	krah	DPF		42.08
				131	Paniyala	DPF	I	33.58
							II	30.35
				132	Patwal	DPF		4
				133	Patar	DPF	I	23.06
							II	140.83
				134	Gudhal	DPF		30.75
				135	Kharbehi No. 1	DPF	I	32.78
							II	38.85
				136	Kharbehi No. 2	DPF		40.96
				137	Kulhetara Mudhiyala	DPF		114.52
				138	Sadhot Khopru	DPF		19.68
				139	Manjhoi	DPF	I	29.13
							II	19.82
				140	Siunhar	DPF		33.74
				141	Kohli	DPF		36.42
				142	Pukhru Khopru	DPF	I	22.66
							II	29.94
							III	7.69

				107	Nagban No. 3	DPF		54.63
				108	Chaladan	DPF		30.75
				109	Sarola	DPF		31.16
				110	Samudrani No. 1	DPF		184.97
				111	Samudrani No. 2	DPF		30.35
				112	Chiri-di-kud	DPF		40.87
				113	Tauri	DPF		27.92
				114	Kuther	DPF		12.94
				115	Chhachkar Beth	DPF		165.92
				116	Budhi Ban	DPF		81.34
				117	Nihain	DPF		29.54
				118	Trahgra	DPF		17.4
				119	Ambi-Da-Pher	DPF		12.54
				120	Durdhiyala	DPF		73.24
				121	Dharkhad	DPF		15.38
				Total area of Sihunta Beat				1233.66
Dalhousie	Bhattiyat	Sihunta	Suhar	122	Thathi	DPF		46.13
				123	Sanned	DPF		58.27
				124	Bhabled	DPF		6.47
				125	Kaighar	DPF	I	8.66
							II	20.07
				126	Bhount No. 1	DPF		27.11
				127	Bhount No. 2	DPF		21.44
				128	Pukhri	DPF		12.95
				129	Manmassi	DPF		74.46
				130	krah	DPF		42.08
				131	Paniyala	DPF	I	33.58
							II	30.35
				132	Patwal	DPF		4
				133	Patar	DPF	I	23.06
							II	140.83
				134	Gudhal	DPF		30.75
				135	Kharbehi No. 1	DPF	I	32.78
							II	38.85
				136	Kharbehi No. 2	DPF		40.96
				137	Kulhetara Mudhiyala	DPF		114.52
				138	Sadhot Khopru	DPF		19.68
				139	Manjhoi	DPF	I	29.13
							II	19.82
				140	Siunhar	DPF		33.74
				141	Kohli	DPF		36.42
				142	Pukhru Khopru	DPF	I	22.66
							II	29.94
							III	7.69

				143	Lamiyal	DPF		76.89
				144	Gharu	DPF		74.87
				145	Kankarani	DPF		61.92
				2	Chhand Nagun 2	UPF		8
				3	Saned	UPF		4
				4	Fet	UPF		3.5
			Total area of Suhar Beat					1235.58
Dalhousie	Bhattiyat	Sihunta	Gharanu	146	Lahad	DPF	I	25.5
							II	18.61
							III	24.28
				147	Bithal No I	DPF		32.37
				148	Bithal No 2	DPF		34.8
				149	Rithal Bithal	DPF	I	33.18
							II	10.92
							III	7.69
				150	Banoti	DPF		86.6
				151	Jamiaru No I	DPF		42.08
				152	Jamiaru No 2	DPF		63.13
				153	Arobha	DPF		56.65
				154	Gowal Khola Dhar	DPF		156.2
				155	Khor Goth Dhar	DPF		72.84
				156	Kala Raun	DPF		188.99
				157	Jhanger	DPF		48.96
				158	Kathari-da-raun	DPF		62.72
				159	Kathiaru	DPF		58.68
				160	Jhanghardhar	DPF		95.91
				161	Banga Nal Dhar	DPF		234.71
				162	Gowal Goni Dhar	DPF		93.07
				163	Gharanu	DPF		58.27
				164	Mothli Dhar	DPF		133.14
				165	Khatta Nal Dhar	DPF		250.9
				166	Bangoli Dhar	DPF		158.64
				167	Morala Dhar	DPF		271.14
				168	Makroti Dhar	DPF		315.65
				169	Chiri Kupri	DPF		25.5
				170	Jaliata Dhar	DPF		101.57
				171	Gajaur Dhar	DPF		74.86
				172	Raun	DPF		53.82
				173	Kanolu Dhar	DPF		283.87
			Total area of Gharanu Beat					3175.25
			Total area of Sihunta Block					5644.49
Dalhousie	Bhattiyat	Tundi	Tundi	174	Talai	DPF	V(a)	31.88
							V(b)	18.71
							VI(a)	25.91

						vi(b)	38.45
				175	Banoli da phat	DPF	6.07
				176	Thunder-Di-Beth	DPF	10.11
				177	Piri Garh	DPF	13.25
				178	Bhuleta	DPF	12.95
				179	Serolan da bassa	DPF	48.96
				180	Chilli da draber	DPF	17
				181	Khola	DPF	I 8.99
						II	42.32
						III	8.99
				182	Thona No. 1	DPF	20.23
				183	Thona No. 2	DPF	30.35
				184	Bhera	DPF	32.37
					Aid Chountlu No.		
				185	1	DPF	12.14
					Aid Chountlu No.		
				186	2	DPF	8.09
					Aid Chountlu No.		
				187	3	DPF	42.9
				188	Phiri Khopa	DPF	26.3
				189	Dentha	DPF	35.2
				190	Tharu No. 1	DPF	6.87
				191	Tharu No. 2	DPF	8.49
				192	Chauki	DPF	6.87
				193	Chhachhar No. 1	DPF	4.85
				194	Chhachhar No. 2	DPF	116.95
				195	Adhwar	DPF	24.68
				196	Chhou	DPF	I 12.88
						II	30.92
						III	16.09
				197	Pera	DPF	42.9
				198	Jassur	DPF	21.44
				199	Sher	DPF	13.35
				200	Mohlu	DPF	53.41
				201	Jassur- Di-Beth	DPF	10.92
				202	Tikkri	DPF	41.68
				203	Devi-Da -Marh	DPF	I 37.82
						II	26.93
					Kathiadi da		
				204	Tibba	DPF	13.75
				205	Samara Bassa	DPF	7.68
				206	Kabher No. 1	DPF	17
				207	Dugrahan	DPF	16.18
				5	Bairi-Di-Reh	UPF	9
				6	Ralgota	UPF	10

Dalhouse	Bhatiyat	Tundi	Total area of Tundi Beat					1041.83
			Morthu	208	Morthu	DPF	I	6.88
							II	8.09
				209	Julku	DPF		23.88
				210	Khajurna	DPF	I	4.04
							II	97.12
				211	Kalarjolna	DPF		9.23
				212	Jolna upper	DPF		45.93
				213	Jolna Lower No. 1	DPF		63.94
				214	Jolna Bani	DPF		53.82
				215	Tung	DPF		28.32
				216	Kachhi Nal	DPF		29.94
				217	Trakara	DPF		14.16
				218	Hardi-Da-kut	DPF		29.54
				219	Dharta (Morthu)	DPF		45.32
				220	Lahri di Bani	DPF		15.37
				221	Kharasan	DPF		36.01
				222	Banwara	DPF		23.06
				223	Banet No.1	DPF		123.42
				224	Banet No.2	DPF		67.93
				225	Bassa Morthu	DPF	I	9.71
							II	8.49
				226	Dhar	DPF		13.76
				227	Mehla	DPF		19.02
				228	Bhatti	DPF	I	10.12
							II	29.54
				229	Samana-di-drabri	DPF		5.66
				230	Bruie	DPF		31.97
				231	Kalaphat	DPF		29.14
				232	Chafud Tal	DPF		17.8
				233	Chafud Behi	DPF		20.63
				234	Lundbera	DPF		23.47
				235	Jolna Lower No 2	DPF		14.16
				236	Batlari	DPF		33.59
				237	Bhatal	DPF		8.09
				238	Hathichafud Behi	DPF		51.8
				239	Khari Tal	DPF		29.54
				240	Nahl	DPF		10.93
				241	Ard	DPF		53.82
				242	Jhaloon	DPF		19.02
			Total area of Morthu Beat					1166.26
			Total area of Tundi Block					2208.09
			Total Forest Area of Bhattiyat Range					11825.44

Dalhousie	Bhatiyat	Tundi	Total area of Tundi Beat					1041.83
			Morthu	208	Morthu	DPF	I	6.88
							II	8.09
				209	Julku	DPF		23.88
				210	Khajurna	DPF	I	4.04
							II	97.12
				211	Kalarjolna	DPF		9.23
				212	Jolna upper	DPF		45.93
				213	Jolna Lower No. 1	DPF		63.94
				214	Jolna Bani	DPF		53.82
				215	Tung	DPF		28.32
				216	Kachhi Nal	DPF		29.94
				217	Trakara	DPF		14.16
				218	Hardi-Da-kut	DPF		29.54
				219	Dharta (Morthu)	DPF		45.32
				220	Lahri di Bani	DPF		15.37
				221	Kharasan	DPF		36.01
				222	Banwara	DPF		23.06
				223	Banet No.1	DPF		123.42
				224	Banet No.2	DPF		67.93
				225	Bassa Morthu	DPF	I	9.71
							II	8.49
				226	Dhar	DPF		13.76
				227	Mehla	DPF		19.02
				228	Bhatti	DPF	I	10.12
							II	29.54
				229	Samana-di-drabri	DPF		5.66
				230	Brule	DPF		31.97
				231	Kalaphat	DPF		29.14
				232	Chafud Tal	DPF		17.8
				233	Chafud Behi	DPF		20.63
				234	Lundbera	DPF		23.47
				235	Jolna Lower No 2	DPF		14.16
				236	Batlari	DPF		33.59
				237	Bhatal	DPF		8.09
				238	Hathichafud Behi	DPF		51.8
				239	Khari Tal	DPF		29.54
				240	Nahl	DPF		10.93
				241	Ard	DPF		53.82
				242	Jhaloon	DPF		19.02
			Total area of Morthu Beat					1166.26
			Total area of Tundi Block					2208.09
			Total Forest Area of Bhattiyat Range					11825.44

				1	Kainthly	RF	I	25.5
							II	22.26
							III	8.9
							IV	36.84
							V	28.74
							VI	63.96
							VII	30.36
							VIII(a)	23.88
							VIII(b)	29.96
							IX(a)	36.43
							IX(b)	37.65
							X	52.61
				243	Bhatoon	DPF	I	10.12
							II	20.23
				244	Ghar	DPF		4.85
				245	Langha	DPF		56.66
				246	Bhatoon	DPF	I	12.14
							II	27.11
				247	Kumahradi	DPF		27.11
				248	Devi-di-reh	DPF		3.23
				249	Baingla	DPF		62.72
				250	Drahiu	DPF		36.42
				251	Baingla-da-nal	DPF		90.65
				252	Ghantnal	DPF		72.43
								820.76
				Total area of Kainthly Beat				
Dalhousie	Chowari	kainthly	K/Danda	253	Bankot	DPF		86.6
				254	Dhanunud	DPF		75.6
				255	Pukhroti	DPF		19.83
				256	Chulha Lohani	DPF		45.73
				257	Lohani	DPF		25.5
				258	Tirri Tappa	DPF		121
				259	Banooni	DPF		23.06
				260	Dobhu	DPF		74.86
				261	Kharadanda	DPF		40.04
				262	Fafrari	DPF		28.32
				263	Bhiyal No. 1	DPF		31.97
				264	Bhiyal No. 2	DPF		40.46
								612.97
				Total area of Kharadanda Beat				
Dalhousie	Chowari	Kainthly	Awan	265	Paddi	DPF		27.52
				266	Banooni	DPF		22.66
				267	Tikkar	DPF		44.11
				268	Banni	DPF		28.73
				269	Sundla	DPF		266.69
				270	Chipnal	DPF		61.1

				271	Sella	DPF		53.01
				Total area of Awan Beat				503.82
				Total area of Kainthly Block				1937.55
Dalhousie	Chowari	Raipur	Raipur	272	Phagot	DPF	I	34.8
							II	24.28
				273	Choi Nal	DPF		21.04
				274	Nag bintru	DPF		72.87
				275	Harnal	DPF	I	11.01
							II	18.2
							III	23.4
				276	Dondra	DPF		118.98
				277	Baloh	DPF		138
				278	Weri	DPF		9.3
				279	Gharani	DPF		2.42
				280	Marari	DPF		20.48
				281	Luharka	DPF		9.3
				282	Phagot	DPF	I	21.44
							II	18.76
				283	Kalimbli	DPF		42.08
				Total area of Raipur Beat				586.36
Dalhousie	Chowari	Raipur	Saloh	284	Sarna	DPF		78.1
				285	Tatru	DPF		31.56
				286	Nari Saleh No. 1	DPF		46.54
				287	Nari Saleh No. 2	DPF		28.73
				288	Nari Saleh No. 3	DPF		24.68
				289	Nari Saleh No. 4	DPF		18.21
				290	Burja No.	DPF	I	15.38
							II	9.3
							III	17
				291	Dholli	DPF		14.56
				292	Kuthar Khotar	DPF		14.97
				293	Ghor Sappar	DPF		14.56
				294	Gadet No 5	DPF		8.49
				Total area of Saloh Beat				322.08
Dalhousie	Chowari	Raipur	Chakki	295	Theda	DPF		54.68
				296	Sappar Goth	DPF		19.42
				297	Rikhund Dhar	DPF		107.65
				298	Kathiari	DPF		9.3
				299	Rupnala	DPF		223.79
				300	Jhangru nal	DPF		159.04
				301	Derbar bencho	DPF		145.69
				302	Dibhri Dhar	DPF		44.92
				303	Khandha	DPF		38.44
				304	Kuprani Dhar	DPF		182.1
				305	Rikhund	DPF		118.98

				306	Kalasan	DPF		91.05
				307	Sappar Goth Dhar	DPF		118.57
				308	Mandhaur Dhar	DPF		89.03
				309	Kalasan Dhar	DPF		202.34
				310	Khoru Goth Trak	DPF		174.42
				311	Tarsul	DPF		87
				312	Chilli Di behi	DPF		16.18
				313	Chakki	DPF		42.08
				314	Banud	DPF		230.26
				315	Dibhri	DPF		79.72
				316	Panjetra	DPF		16.6
				317	Batli behi	DPF		102.38
				318	Thathi	DPF	I	32.37
							II	76.08
				319	Aaru Da Pher	DPF	I	43.3
							II	50.99
							III	48.97
				320	Chuihun	DPF		34.92
				321	Gumar Ghor Jandar	DPF		211.24
				322	Pukher Parsiara	DPF		27.51
				323	Balla	DPF		29.13
				324	Theda Khas	DPF		75.67
				Total area of Chakki Beat				2983.82
				Total area of Raipur Block				3892.26
Dalhousie	Chowari	Manhuta	Manhuta	325	Balla	DPF	I	10.06
							II	26.9
							III	37.1
				326	Talai	DPF	I(a)	29.42
							I(b)	21.17
							II (a)	15.28
							II(b)	48.23
							II ©	26.74
							III	56.66
							IV	18.21
				327	Ludera	DPF		26.3
				328	Sasan	DPF		2.02
				329	Gudd	DPF		6.07
				330	Chafidusipanda	DPF		21.85
				331	Salana	DPF	I	29.69
							II	35.99
							III	14.85
				332	Dhadar	DPF		12.95
				333	Manhuta	DPF		26.4

				334	Lahari	DPF		23.47
				335	Nili Ghar	DPF		12.14
				336	Sammu	DPF		19.82
				337	Nargal	DPF		22.25
				338	Siuni	DPF		22.25
				339	Godhara No I	DPF		35.2
				340	Kathoon	DPF		7.23
				341	Gadet No I	DPF		13.35
				342	Gadet No 2	DPF		33.58
				343	Gadet No 3	DPF		9.71
				344	Gadet No 4	DPF		37.64
				345	Godhara No 2	DPF		35.2
				346	Chafdu	DPF		7.4
				347	Kathiari da Tibba	DPF		5.65
			Total area of Manuhta Beat					750.78
Dalhousie	Chowari	Manhuta	Parsiyara	348	Kui	DPF	I	43.3
							II	26.3
							III	25.03
				349	Juhar Dramman	DPF	I	7.28
							II	30.75
				350	Kumarka No I	DPF		36.82
				351	Kumarka No 2	DPF		35.2
				352	Kumarka No 3	DPF		63.13
				353	Dharsana	DPF	I	40
							II	40
							III	87
				354	Thera	DPF		58.28
				355	Pirthu	DPF		77.7
				356	Niharni	DPF		162.68
				357	Pirthudhar	DPF		50.53
				358	Charuru	DPF		91.86
				359	Dhamdu No I	DPF		77.7
				360	Dhamdu No 2	DPF		55.84
				361	Gowar	DPF		53.82
				362	Tresar Dhar	DPF		445.14
				363	Gharath	DPF		118.57
				364	Tresar	DPF		105.21
				365	Dhamgraun	DPF		85.79
				366	Gaddan Tapa Dhar	DPF		24.68
				367	Gumrahar	DPF	I	28.33
							II	24.28
				368	Bassa	DPF	I	17.4
							II	17.8
				369	Dendriaru	DPF		102.38

Total area of Parsiyara Beat								2032.8
Dalhousie	Chowari	Manhuta	Hathi Dhar	370	Hathidhar	DPF	I	51.98
							II	30.17
				371	Drumma	DPF	I	9.71
							II	30.35
				372	Khabber No. 2	DPF		51
				373	Riara	DPF		15.38
				374	Nadh	DPF		7.28
				375	Gadet No 6	DPF		8.49
				376	Gharchanuin	DPF		48.56
				377	Garniara	DPF		9.71
				378	Kanjroti	DPF		12.54
				379	Jhola Bhandera	DPF		8.9
				380	Mihar	DPF	I	10.52
							II	25.9
				381	Khadet No I	DPF	I	12.93
							II	8.71
				382	Khadet No 2	DPF		11.5
				383	Chaloti	DPF		21.69
				384	Loani	DPF		14.97
				385	Sahla No 1	DPF		36.42
				386	Sahla No 2	DPF		13.35
				387	Druma	DPF		17.8
				388	Chhatril	DPF		10.5
				389	Dughnala	DPF		4.45
Total area of Hathidhar Beat								472.81
Total area of Manuhta Block								3256.39
Dalhousie	Chowari	Chowari	Upper Chowari	390	Kalm	DPF	I	247.11
							II	87.16
				391	Talai	DPF		46.54
				392	Theda	DPF		74.05
				393	Kufu	DPF		45.72
				394	Dhadhu No 1	DPF		35.2
				395	Dhadhu No 2	DPF		6.87
				396	Bharua	DPF	I	32
							II	36
							III	63.2
				397	Gwalnu	DPF		148.11
				398	Malunda	DPF		16.18
				399	Jagnala	DPF	I	10
							II	16
				400	Duned	DPF		10.52
				401	Jajri	DPF		7.68

				402	Gull	DPF		19.82
				403	Gurnal	DPF		338.17
			Total area of Upper Chowari Beat					1240.33
			Lower Chowari	404	Prlungal	DPF	I	33.59
							II	40.47
				405	Mandiar	DPF		2.83
				406	Mandar Nag	DPF		81.74
				407	Bachhan Nal	DPF	I	32.78
							II	61.1
				408	Nehar Nal	DPF	I	22
							II	20.51
				409	Rampuri	DPF		26.3
				410	Khabher	DPF	I	31.25
							II	12.45
				411	Priungal No 2	DPF	I	76.89
							II	165.92
				412	Kut Jhulru	DPF		12.04
				413	Chhatrangor	DPF		12
				414	Kulehra	DPF		6
				415	Chamunda Theda	DPF		42.99
				416	Phati	DPF		11.24
				417	Devi da Theda	DPF	I	28.32
							II	42.49
				418	Uppala Dramnu	DPF		29.94
				419	Uttali	DPF	I	27.11
							II	40.06
				420	Bhangoli	DPF	I	25.09
							II	34
							III	17.4
				421	Trakara Phat	DPF		7.2
				422	Kulera	DPF		83.77
			Total area of Lower Chowari Beat					1027.48
			Lahru	423	Jatroon	DPF	I	10.17
							II	16.13
				424	Narl Saleh No. 5	DPF		154.18
				425	Parwat No 1	DPF		28.32
				426	Parwat No 2	DPF		5.65
				427	Parwat No 3	DPF		27.51
				428	Parwat No 4	DPF		17.8
				429	Parwat No 5	DPF		27.11
				430	Parwat No 6	DPF		13.35
				431	Parwat No 7	DPF		89.43
				432	Parwat No 8	DPF		16.59

				433	Parwat No 9	DPF		23.47
				434	Nal No. 1	DPF		15.78
				435	Nal No.2	DPF		11.74
				436	Nal No. 3	DPF		9.3
				437	Burja Banl	DPF		43.3
				438	Bhanders No. 1	DPF		44.51
				439	Bhanders No. 2	DPF		135.57
				440	Bhanders No. 3	DPF		64.75
				441	Barla	DPF		82.15
				7	Bholga	UPF		5
				8	Lanoh	UPF		7
				9	Trimuth	UPF		20
				10	Makalsu	UPF		10
				Total area of Lahru Beat				878.81
				Total area of Chowari Block				3146.62
				Total Forest Area of Chowari Range				12232.82
Dalhousie	Bakloh	Mamul	Kahri	442	Naghlar	DPF		24.28
				443	Purkhada	DPF		76.89
				444	Matunu	DPF		82.56
				445	Banadu	DPF		22.25
				446	Dhamgram	DPF		174.04
				447	Reyali Rakhed	DPF		369.48
				448	Dhuri Sandhar	DPF		271.54
				449	Chouri	DPF		68.39
				450	Khopru	DPF		141.64
				Total area of Kahri Beat				1231.07
Dalhousie	Bakloh	Mamul	Hobar	451	Huleter	DPF	I	8.09
						DPF	II	16.19
						DPF	III	21.45
				452	Mahot	DPF	I	12
						DPF	II	12.28
				453	Auhar	DPF		18.62
				454	Sanghola	DPF		17
				455	Manola	DPF	I	7.01
						DPF	II	13.22
				456	Chounki	DPF		21.45
				457	Garkhar	DPF	I	28
						DPF	II	25.01
				458	Hathola	DPF		133.95
				459	Talatu	DPF		35.61
				460	Khadedda	DPF		12.54
				461	Reta	DPF		30.35
				462	Kuddl	DPF		42.9
				463	Dalori	DPF		11.33

				464	Sunhar	DPF		23.88
				465	Saloga	DPF		29.14
				466	Kuthain	DPF		20.64
				11	Bauda	UPF		16
			Total area of Hobar Beat					556.66
Dalhousie	Bakloh	Mamul	Balera	467	Balera	DPF	I	22.26
						DPF	II	25.1
				468	Dhurasapar	DPF	I(a)	12
						DPF	I(b)	6.07
						DPF	II	22
						DPF	III	26
						DPF	IV	18.91
				469	Donredu	DPF	I	20.08
						DPF	II	28.08
				470	Kalanai	DPF		26.71
				471	Kudden No 1	DPF		20.23
				472	Kudden No 2	DPF		133.14
				473	Tikkar Balera	DPF	I	12
						DPF	II	29.28
				474	Balera No 1	DPF	I	18
						DPF	II	16
						DPF	III	21
						DPF	IV	26
						DPF	V	23
				475	Balera No 2	DPF	I	20.08
						DPF	II	12.02
						DPF	III	18.14
				476	Katlu	DPF	I	16.04
						DPF	II	29.68
				477	Kehlu No 2	DPF		50.54
				478	Kihar No 2	DPF		80.53
			Total area of Balera Beat					732.89
Dalhousie	Bakloh	Mamul	Mamul	2	Mamul	RF	I	8.09
						RF	II	6.47
						RF	III	17.81
				3	Kuntla	RF	I	8.09
						RF	II	12.14
						RF	III	8.09
				4	Bara	RF	I(a)	8.09
						RF	I(b)	8.1
						RF	II	16.19
						RF	III	16.19
				479	Khorthi	DPF	I	26.31
						DPF	II	18.62
				480	Bara No 1	DPF	I	5.75

						DPF	II	24.6
				481	Bara No 2	DPF		15.78
				482	Shikhnu	DPF		14.97
				483	Maryata	DPF		12.54
				484	Ghatnu	DPF		23.47
				485	Kuntla	DPF		7.68
				486	Mamul	DPF	I	8
						DPF	II	8.18
				487	Kudera	DPF		32.78
				488	Fogla	DPF		26.71
				489	Mallod	DPF	I	20
						DPF	II	152.4
				490	Bharari	DPF	I	8
						DPF	II	12.64
				491	Chalera	DPF		29.14
				492	Nadi Nai	DPF		10.11
				493	Trang Draman	DPF		157.42
				494	Tarmaln	DPF		10.52
				495	Khorti	DPF		32.78
				Total area of Mamul Beat				767.66
				Total area of Mamul Block				3288.28
Dalhousie	Bakloh	Nainikha d	Balla	5	Balla	RF		75.27
				496	Dangarl	DPF	I	20.08
						DPF	II	28.11
						DPF	III	31.75
				497	Badretta	DPF	I	12
						DPF	II	15.92
				498	Kohlari	DPF		4.86
				499	Bindra Ban	DPF		54.63
				500	Balla	DPF		60.7
				501	Katlu	DPF		55.84
				502	Talara No 1	DPF		143.66
				503	Kalaphat No 1	DPF		111.69
				504	Kalaphat No 2	DPF		32.78
				505	Bahi da Bagh No 1	DPF		32.78
				506	Bahi Da Bagh No 2	DPF		15.38
				507	Bandera No 3	DPF		43.3
				508	Bandera No 4	DPF		10.92
				Total area of Balla Beat				749.67
Dalhousie	Bakloh	Nainikha d	Kakira	509	Serikot	DPF		10.12
				510	Findal No 2	DPF		20.23

				511	Salorka	DPF		64.75
				512	Piplu	DPF		12.95
				513	Bringi	DPF		37.23
				514	Bhekar	DPF	I	27
						DPF	II	20.28
						DPF	III	17.47
				515	Kalan	DPF	I	26.06
						DPF	II	45.97
				516	Taragarh No I	DPF		118.98
				517	Bhadella	DPF		35.61
				518	Barriyan	DPF		17.4
				519	Bhatti	DPF		38.85
				520	Raakh	DPF		91.05
				521	Brew	DPF		86.2
				522	Ghani Beri	DPF		15.38
				523	Samlahar	DPF		12.54
				524	Angela	DPF		2.02
				525	Taragarh No 2	DPF		72.44
				526	Kakira	DPF		12.95
			Total area of Kakira Beat					785.48
Dalhousie	Bakloh	Nainikha d	Katori	527	Bindli	DPF	I	16
						DPF	II	12
						DPF	III	57.79
				528	Samatter	DPF		17
				529	Katori No 2	DPF		20.23
				530	Katori No 1	DPF		25.09
				531	Lower Jandrah	DPF		27.52
				532	Findal No 1	DPF		74.87
				533	Talara No 2	DPF		91.04
				534	Sunager No 1	DPF		96.72
				535	Dibber Khola	DPF		82.96
				536	Chalela No 1	DPF	I	24.23
						DPF	II	30
				537	Chalela No 2	DPF		3.25
				538	Chhamber No 1	DPF		47.35
				539	Chhamber No 2	DPF		64.35
				540	Khari Khad	DPF		12.14
				541	Guni No 2	DPF		217.72
			Total area of Katori Beat					920.26
Dalhousie	Bakloh	Nainikha d	Tunuhatt I	6	Chalama	RF	I	4.45
						RF	II	8.9
				542	Jandrah No 1	DPF		12.95
				543	Kihar No 1	DPF		4.86

				544	Chalama No 1	DPF	I	40
						DPF	II	15.04
				545	Chalama No 2	DPF		12.54
				546	Tunuhatti	DPF		14.16
				547	Bharmal	DPF		6.07
				548	Jandrah No 2	DPF	I	16
						DPF	II	63.5
				549	Dagoh	DPF		70.82
				550	Sunager No 2	DPF		113.72
				551	Rouni No 1	DPF		31.16
				552	Rouni No 2	DPF		97.93
				553	Guna	DPF		48.56
				554	Hatli No 3	DPF	I	11
						DPF	II	16.51
				555	Hatli No 2	DPF		14.57
				556	Hatli No 1	DPF		36.83
				557	Halel	DPF		120.6
				558	Kehlu No 1	DPF		10.93
				559	Tarmor	DPF		16.59
				560	Tange da Ban	DPF		22.66
				561	Dhundiara	DPF		8.09
				Total area of Tunuhatti Beat				818.44
				Total area of Nainikhad Block				3273.85
Dalhousie	Bakloh	Mail	Mail	562	Tandal	DPF		110.88
				563	Dramman No 1	DPF		136.38
				564	Dramman No 2	DPF		8.09
				565	Mail No 1	DPF		403.87
				566	Mail No 2	DPF		87.82
				567	Mail No 3	DPF		40.47
				568	Guni No 1	DPF		186.56
				569	Sindhigarh	DPF		337.91
				570	Bedal No 1	DPF		27.92
				571	Bedal No 2	DPF	I	12
						DPF	II	27.25
				572	Bedal No 3	DPF		57.47
				573	Chhamb No 1	DPF		98.74
				574	Chhamb No 2	DPF		77.29
				12	Tal	UPF		11.2
				Total area of Mail Beat				1623.85
Dalhousie	Bakloh	Mail	Sandhara	575	Dali No 1	DPF		42.9
				576	Dali No 2	DPF		6.07
				577	Bassa Behl	DPF		67.18
				578	Sudli	DPF		40.87
				579	Siharu	DPF		59.49
				580	Lahri	DPF		101.58

				544	Chalama No 1	DPF	I	40
						DPF	II	15.04
				545	Chalama No 2	DPF		12.54
				546	Tunuhatti	DPF		14.16
				547	Bharmal	DPF		6.07
				548	Jandrah No 2	DPF	I	16
						DPF	II	63.5
				549	Dagoh	DPF		70.82
				550	Sunager No 2	DPF		113.72
				551	Rouni No 1	DPF		31.16
				552	Rouni No 2	DPF		97.93
				553	Guna	DPF		48.56
				554	Hatli No 3	DPF	I	11
						DPF	II	16.51
				555	Hatli No 2	DPF		14.57
				556	Hatli No 1	DPF		36.83
				557	Halel	DPF		120.6
				558	Kehlu No 1	DPF		10.93
				559	Tarmor	DPF		16.59
				560	Tange da Ban	DPF		22.66
				561	Dhundiara	DPF		8.09
				Total area of Tunuhatti Beat				818.44
				Total area of Nainikhad Block				3273.85
Dalhousie	Bakloh	Mail	Mail	562	Tandal	DPF		110.88
				563	Dramman No 1	DPF		136.38
				564	Dramman No 2	DPF		8.09
				565	Mail No 1	DPF		403.87
				566	Mail No 2	DPF		87.82
				567	Mail No 3	DPF		40.47
				568	Guni No 1	DPF		186.56
				569	Sindhigarh	DPF		337.91
				570	Bedal No 1	DPF		27.92
				571	Bedal No 2	DPF	I	12
						DPF	II	27.25
				572	Bedal No 3	DPF		57.47
				573	Chhamb No 1	DPF		98.74
				574	Chhamb No 2	DPF		77.29
				12	Tal	UPF		11.2
				Total area of Mail Beat				1623.85
Dalhousie	Bakloh	Mail	Sandhara	575	Dali No 1	DPF		42.9
				576	Dali No 2	DPF		6.07
				577	Bassa Behl	DPF		67.18
				578	Sudli	DPF		40.87
				579	Siharu	DPF		59.49
				580	Lahri	DPF		101.58

				581	Chambi	DPF		105.62
				582	Kut No 1	DPF		63.13
				583	Kut No 2	DPF		27.11
				584	Bhatti	DPF		30.35
				585	Baanoo	DPF		32.78
				586	Garh No 1	DPF		5.67
				587	Garh No 2	DPF		4.86
				588	Garh No 3	DPF		11.74
				589	Garh No 4	DPF		4.45
				13	Chambi No 1	UPF		40.4
				14	Lahri	UPF		1.72
				15	Chambi No 2	UPF		82.96
				16	Sandhara	UPF		16.46
				17	Siharu	UPF		16
			Total area of Sandhara Beat					761.34
Dalhousie	Bakloh	Mail	Kandale	590	Mandern	DPF		7.28
				591	Buhana No 1	DPF		84.98
				592	Buhana No 2	DPF		26.3
				593	Samleu No 1	DPF		33.18
				594	Samleu No 2	DPF		67.58
				595	Samleu No 3	DPF		108.46
				596	Khuin	DPF		35.21
				597	Mihnu	DPF		50.99
				18	Mihanu	UPF		97.64
				19	Kapale	UPF		74.85
				20	Sambu	UPF		97.84
			Total area of Kandaie Beat					684.31
		Total area of Mail Block						3069.5
	Total Forest Area of Bakloh Range							9631.63
Dalhousie	Dalhousie	Surkhigalla	Surkhigalla	7	Surkhigall RF	RF	I(a)	12.14
						RF	I(b)	24.28
						RF	II	30.77
						RF	III	14.17
						RF	IV	20.23
						RF	V	28.33
				598	Surkhigalla	DPF		17.4
				599	Drabi	DPF		7.69
				600	Parotka	DPF		17.4
				601	Ghaggidhar	DPF	I	65.53
			Total area of Surkhigalla Beat					237.94
Dalhousie	Dalhousie	Surkhigalla	Sherpur	602	Ghaggidhar	DPF	I	16.19
						DPF	II	44.52

						DPF	III	40.47
				603	Tapper Saluni	DPF		17.81
				604	Dhunera Nol	DPF		7.69
				605	Dhunera No2	DPF		11.74
				606	Dhunera No 3	DPF		13.85
				607	Ghaggidhar	DPF	I(a)	68.17
						DPF	I(b)	51.64
				608	Sherpur No I	DPF		58.27
				609	Sherpur No 2	DPF		27.92
				610	Sherpur No 3	DPF		13.76
				611	Sherpur No 4	DPF		5.26
				612	Pandol No. 1	DPF		25.49
				613	Pandol No. 2	DPF		4.04
				614	Pandol No. 3	DPF		12.54
				615	Samma	DPF		15.78
				616	Chodha	DPF		78.51
				617	Chhamb	DPF		47.32
				618	Khopa	DPF		3.24
			Total area of Sherpur Beat					564.21
Dalhousie	Dalhousie	Surkhigal la	Nagali	619	Dibrain	DPF		32.37
				620	Majlaun	DPF		14.57
				621	Dhal	DPF		44.52
				622	Chhanunu	DPF		9.71
				623	Ranghar	DPF		22.66
				624	Bagdhar	DPF		130.31
				625	Khuin	DPF		33.18
				626	Janoli Sanjop	DPF		12.95
				627	Sanjop No 1	DPF		19.42
				628	Sanjop No 2	DPF		25.09
				629	Sanjop No. 3	DPF		22.66
				630	Sanjop No. 4	DPF		43.3
				631	Manjdhar	DPF		28.73
				632	Nanohra	DPF		32.78
				633	Kunera	DPF		4.86
				634	Nagali	DPF		19.42
			Total area of Nagali Beat					496.53
Dalhousie	Dalhousie	Surkhigal la	Banikhet	8	Banikhet RF	RF	I	40.47
							II	54.23
				635	Tahudhar	DPF	I	48.56
							II	52.61
							III	40.47
				636	Baderu	DPF	I	61.8
							II	42.61

						DPF	III	40.47
				603	Tapper Saluni	DPF		17.81
				604	Dhunera Nol	DPF		7.69
				605	Dhunera No2	DPF		11.74
				606	Dhunera No 3	DPF		13.85
				607	Ghaggidhar	DPF	I(a)	68.17
						DPF	I(b)	51.64
				608	Sherpur No 1	DPF		58.27
				609	Sherpur No 2	DPF		27.92
				610	Sherpur No 3	DPF		13.76
				611	Sherpur No 4	DPF		5.26
				612	Pandol No. 1	DPF		25.49
				613	Pandol No. 2	DPF		4.04
				614	Pandol No. 3	DPF		12.54
				615	Samma	DPF		15.78
				616	Chodha	DPF		78.51
				617	Chhamb	DPF		47.32
				618	Khopa	DPF		3.24
				Total area of Sherpur Beat				564.21
Dalhousie	Dalhousie	Surkhigal la	Nagali	619	Dibrain	DPF		32.37
				620	Majlaun	DPF		14.57
				621	Dhal	DPF		44.52
				622	Chhanunu	DPF		9.71
				623	Ranghar	DPF		22.66
				624	Bagdhar	DPF		130.31
				625	Khuin	DPF		33.18
				626	Janoli Sanjop	DPF		12.95
				627	Sanjop No 1	DPF		19.42
				628	Sanjop No 2	DPF		25.09
				629	Sanjop No. 3	DPF		22.66
				630	Sanjop No. 4	DPF		43.3
				631	Manjdhar	DPF		28.73
				632	Nanohra	DPF		32.78
				633	Kunera	DPF		4.86
				634	Nagali	DPF		19.42
				Total area of Nagali Beat				496.53
Dalhousie	Dalhousie	Surkhigal la	Banikhet	8	Banikhet RF	RF	I	40.47
							II	54.23
				635	Tahudhar	DPF	I	48.56
							II	52.61
							III	40.47
				636	Baderu	DPF	I	61.8
							II	42.61

				637	Khaddi			
				638	Banikhet No 1	DPF		53.01
				639	Banikhet No 2	DPF		2.02
				640	Banikhet No 3	DPF		9.71
				641	Banikhet No 4	DPF		14.97
				642	Dhalog	DPF		5.26
				643	Bassa No 1	DPF		10.52
				644	Bassa No 2	DPF		30.76
				645	Bakain	DPF		9.71
				646	Tahudhar	DPF		31.57
				Total area of Banikhet Beat				11.74
Dalhousie	Dalhousie	Surkhigala	Magzine	647	Lahar	DPF	I(a)	37.81
							I(b)	15.23
				648	Baradari	DPF	II	58.25
				649	Bharera	DPF		23.07
				650	Ossal	DPF		19.42
				651	Belli	DPF	I	42.9
							II	13.68
				Total area of Magzine Beat				11.41
				Total area of Surkhigala Block				221.77
Dalhousie	Dalhousie	Dalhousie	Jandrigat	652	Bhadini	DPF		20.64
				653	Nagela	DPF		12.55
				654	Pudhralnu No 1	DPF		24.28
				655	Podhralnu No 2	DPF		26.71
				656	Karelnu	DPF		19.42
				657	Ahla	DPF		42.9
				658	Dagoh No 1	DPF		16.59
				Total area of Jandrigat Beat				163.09
Dalhousie	Dalhousie	Dalhousie	Gharatgala	659	Gharatgala Dhar	DPF		41.28
				660	Talai	DPF		59.89
				661	Kikargalla Dhar	DPF		57.87
				662	Kikargalla	DPF		70.01
				663	Panjpula	DPF		48.71
				664	Kutli	DPF		65.56
				665	Sakrera	DPF	I	20.42
							II	22.28
				666	Kunna	DPF	I	20
							II	125.69
				Total area of Gharatgala Beat				531.71
Dalhousie	Dalhousie	Dalhousie	Bathri	9	Dadra	RF		32.37
				667	Gutri No 1	DPF		35.21

				668	Gutri No 2	DPF		26.3
				669	Siya No 1	DPF		51.8
				670	Khadander	DPF	I	40.7
							II	18.79
				671	Ranikot	DPF		32.78
				672	Dadra	DPF		5.66
				673	Goli	DPF		10.52
				674	Dagoh No 2	DPF		36.83
				675	Siya No 2	DPF		10
				Total area of Bathri Beat				300.96
				Total area of Dalhousie Block				995.76
Dalhousie	Dalhousie	Dradha	Goli	676	Bhagodi	DPF		77.29
				677	Chilbathri	DPF		41.68
				678	Tikru	DPF		21.04
				679	Marohta	DPF		5.66
				680	Padharotu No2	DPF		31.97
				681	Padharotu Nol	DPF		25.95
				682	Matolla	DPF		45.73
				Total area of Goli Beat				249.32
Dalhousie	Dalhousie	Dradha	Chilbangl a	683	Kakella	DPF		12.54
				684	Tung-Lodher	DPF		14.97
				685	Jhagrota	DPF		48.16
				686	Dug-Dibri	DPF		52.2
				687	Bhamrota	DPF		25.5
				688	Kohlari	DPF		11.33
				689	Rarlara No 2	DPF		25.5
				690	Rarlara No 1	DPF		61.52
				691	Kunhan	DPF		55.85
				692	Kapadi	DPF		21.04
				693	Dhampu	DPF	I	16
						DPF	II	18.4
				694	Dhasar	DPF		5.67
				695	Chilbangla	DPF		32.66
				696	Talai	DPF		37.64
				697	Saarni	DPF		38.04
				698	Sukrehi No 2	DPF		40.47
				699	Chamroli	DPF		14.97
				Total area of Chilbangla Beat				532.46
Dalhousie	Dalhousie	Dradha	Dradha	700	Sukrehi No 1	DPF	I	11.81
						DPF	II	53.4
						DPF	III	16.54
				701	Chahla No 1	DPF		52.2
				702	Chahla No 2	DPF	I	23.56
						DPF	II	19.33

				703	Dradha	DPF	I	30.75
						DPF	II	32.66
						DPF	III	24
						DPF	IV	59.49
				704	Naghuin No I	DPF	I	16
						DPF	II	30.53
				705	Naghuin No 2	DPF	I	13.9
						DPF	II	21.04
						DPF	III	14.4
						DPF	IV	36.45
				706	Dieul	DPF		119.79
				707	Sartha	DPF		55.44
				708	Seru No 2	DPF		30.35
				709	Seru No 3	DPF		25.05
				710	Seru No I	DPF	I	25.27
						DPF	II	15.2
				711	Chalhla No 3	DPF		36.83
				712	Tipparial	DPF		83.37
				713	Gunno	DPF		35.61
				Total area of Dradha Beat				882.97
				Total area of Dradha Block				1664.75
Dalhousie	Dalhousie	Chaned	Udaipur	714	Lahalaia	DPF		66.8
				715	Rinda	DPF		84.8
				716	Suagelu	DPF		86.8
				717	Samana	DPF	I	80.2
						DPF	II	47
				718	Dibren	DPF		31.6
				719	Gothli	DPF		5.6
				720	Dula	DPF		13.2
				721	Dhanen	DPF		13.2
				722	Suker	DPF		5.2
				723	Sajla	DPF		5.2
				724	Udaipur	DPF		34
				725	Chima	DPF		46.4
				Total area of Udaipur Beat				520
Dalhousie	Dalhousie	Chaned	Singi	726	Mihla	DPF		24.8
				727	Singi	DPF		104.4
				728	Dhamgram	DPF		87.6
				729	Gharatbehi	DPF		9.6
				730	Huntachuran	DPF		154
				731	Chhapri	DPF		118.4
				732	Khajjlar No 2	DPF		20
				733	Routa	DPF		45.2
				734	Panjlara	DPF		52
				735	Droga	DPF		4.8

Dalhousie	Dalhousie	Chuned	Total area of Singi Beat				DPP		620.8
			Bhanota	736	Sallq Tikkar				
							DPP		20
							DPP		8
							DPP		12.5
							DPP		13.32
				737	Bharlya		DPP		18
							DPP		16.8
				738	Panjoh		DPP		14.05
							DPP		19.94
				739	Dharmari		DPP		20
							DPP		20.47
				740	Chehli		DPP		33.7
							DPP		6
							DPP		10.84
				741	Gatli		DPP		10.53
							DPP		82.14
				742	Dadra phat		DPP		31.57
				743	Bassana		DPP		45.32
				744	Logagulla		DPP		32.37
				21	Sallq Tikkar		DPP		4
			Total area of Bhanota Beat						419.58
			Total area of Chuned Block						1860.38
			Total Forest Area of Dalhousie Range						6281.33
			Total Forest Area of Dalhousie Forest Division						30051.72

			Total area of Singi Beat					620.8
Dalhousie	Dalhousie	Chaned	Bhanota	736	Salig Tikkar	DPF		20
						DPF		8
						DPF		12.5
						DPF		13.32
				737	Bhariya	DPF		18
						DPF		16.8
				738	Panjoh	DPF		14.05
						DPF		19.94
				739	Dharmari	DPF		20
						DPF		20.47
				740	Chehli	DPF		33.7
						DPF		6
						DPF		10.84
				741	Gathi	DPF		10.53
						DPF		82.14
				742	Dadra phat	DPF		31.57
				743	Bassana	DPF		45.32
				744	Lagagalla	DPF		32.37
				21	Salig Tikker	UPF		4
			Total area of Bhanota Beat					419.55
			Total area of Chaned Block					1560.35
			Total Forest Area of Dalhousie Range					6261.33
			Total Forest Area of Dalhousie Forest Division					39951.22

APPENDIX-XIV

Felling programme for PB-I, PB-III & PB-IV

(para 2.15 of part-2)

Year	Range	Name of Forest	Comptt. No.	Area in ha.	Allotment	Nature of felling
2013-14	Dalhousie	Surkhigalla	RF.C.3	14.17	PB-I	Seeding fellings
	Dalhousie	Chahla No II	C.2	19.33	PB-I	Corrective fellings
	Bakloh	Baila RF		75.27	PB-I	Corrective fellings
	Chowari	Hathidhar	C.2	30.27	PB-I	Corrective fellings
	Bhattiyat	Rahlban	C.1	19.21	PB-I	Seeding fellings
	Dalhousie	Chil Bangla		22.66	PB-III	Thinning- cum- improvement fellings
	Dalhousie	Sukrehi No.1	C.2	53.40	PB-III	Thinning- cum- improvement fellings
	Chowari	Khadet No.1	C.2	8.71	PB-III	Thinning- cum- improvement fellings
	Chowari	Khadet No II		11.56	PB-III	Thinning- cum- improvement fellings
	Bhattiyat	Kakroti Gha No		4.04	PB-III	Thinning- cum- improvement fellings
	Dalhousie	Surkhigalla RF	C.1	12.14	PB-IV	Final fellings and thinnings
	Dalhousie	Chahla No.II	C.1	23.56	PB-IV	Final fellings
	Bhattiyat	Rakhban	--	10.92	PB-IV	Thinnings
2014-15	Chowari	Hathidhar	C.1	51.98	PB-IV	Final fellings
	Bakloh	Garkhar	C.2	25.01	PB-I	Corrective fellings

	Chowari	Priungal	C.2	40.47	PB-I	Corrective fellings
	Bhattiyat	Tallai	C.5 (a)	31.88	PB-I	Seeding fellings
	Bhattiyat	Dharata	C.2	16.19	PB-I	Corrective fellings
	Bakloh	Dalodi		11.83	PB-III	Thinning- cum- improvement fellings
	Bakloh	Manola	C.2	13.22	PB-III	Thinning- cum- improvement fellings
	Bhattiyat	Talai	C.6 (b)	38.45	PB-III	Thinning- cum- improvement fellings
	Bhattiyat	Devi-da-Marh	C.1	37.82	PB-III	Thinning- cum- improvement fellings
	Bakloh	Chownki		21.45	PB-IV	Thinning
	Bakloh	Manola	C.1	7.01	PB-IV	Final fellings
	Bakloh 1/2	Manola	C.1	28.00	PB-IV	Final fellings
	Bhattiyat	Talai	C.6 (a)	25.91	PB-IV	Final fellings
2015-16	Bakloh	Khorti	C.1	26.31	PB-I	Seeding fellings
	Chowari	Talai	C.1 (a)	29.42	PB-I	Seeding fellings
	Bakloh	Chalama RF	C.2	8.90	PB-III	Thinning- cum- improvement fellings
	Bakloh	Bara RF	C.1 (a)	8.09	PB-III	Thinning- cum- improvement fellings
	Bakloh	Tikkar Balera	C.1	12.00	PB-III	Thinning- cum- improvement fellings
	Bakloh	Chalama No-I	C.1	40.00	PB-III	Thinning- cum- improvement fellings
	Bakloh	Chalama No-I	C.2	15.04	PB-III	Thinning- cum- Improvement fellings

	Bakloh	Chalama No-II		12.54	PB-III	Thinning- cum- improvement fellings
	Bakloh	Gunnu		48.56	PB-III	Thinning- cum- improvement fellings
	Chowari	Talai	C.2(b)	48.23	PB-III	Thinning- cum- improvement fellings
	Chowari	Talai	C.2 (a)	15.28	PB-IV	Final fellings
	Bakloh	Kuntla RF	C.2	12.14	PB-IV	Final fellings and thinnings
	Bakloh	Kuntla RF	C.3	8.09	PB-IV	Final fellings and thinnings
	Bakloh	Chalera		29.14	PB-IV	Improvement
2016-17	Dalhousie	Gagidhar	C.3	40.47	PB-I	Seeding fellings
	Bakloh	Bulera No.1	C.5	23.00	PB-I	Seeding fellings
	Chowari	Bhatoon	C.1	10.12	PB-I	Seeding fellings
	Bhattiyat	Lower Khathla	C.2	16.19	PB-I	Seeding fellings
	Bhattiyat	Kharandra	C.1	20.23	PB-I	Seeding fellings
	Dalhousie	Gagidhar	C.2(a)	68.17	PB-III	Thinnings-cum- improvement
	Dalhousie	Gagidhar	C.2(b)	51.64	PB-III	Thinnings-cum- improvement
	Bakloh	Balera No-1	C.1	18.00	PB-III	Thinnings-cum- improvement
	Bakloh	Balera No-II	C.1	20.08	PB-III	Thinnings-cum- improvement
	Chowari	Gull		19.82	PB-III	Thinnings-cum- improvement
	Bhattiyat	Lower Kathla	C.3	16.19	PB-III	Thinnings-cum- improvement

	Bhattiyat	Lower Kathla	C.4	17.40	PB-III	Thinnings-cum-improvement
	Dalhousie	Chhamb		47.32	PB-IV	Thinning
	Bhattiyat	Talka		16.97	PB-IV	Thinning
	Bhattiyat	Devi-da-Marh	C.2	26.93	PB-IV	Thinning
	Bakloh	Bulera No-1	C.4	26.00	PB-IV	Final fellings and thinnings
	Bakloh	Bulera No-1	C.2	16.00	PB-IV	Final fellings
	Dalhousie	Sukehi No-2		40.47	PB-IV	Final fellings
2017-18	Dalhousie	Darda	C.1	30.75	PB-I	Seeding fellings
	Dalhousie	Samana	C.2	47.00	PB-I	Seeding fellings
	Chowari	Phagot	C.2	24.28	PB-I	Seeding fellings
	Dalhousie	Altippral		83.37	PB-III	Thinnings-cum-improvement felling
	Dalhousie	Lalhain		66.80	PB-III	Thinnings-cum-improvement Felling
	Dalhousie	Milla		24.80	PB-III	Thinnings-cum-improvement felling
	Chowari	Ghor Sappar		14.56	PB-III	Thinnings-cum-improvement felling
	Chowari	Lahri		23.47	PB-III	Thinnings-cum-improvement felling
	Chowari	Marari		20.48	PB-III	Thinnings-cum-improvement felling
	Chowari	Loharka		9.30	PB-III	Thinnings-cum-improvement felling
	Chowari	Burja	C.1	15.38	PB-IV	Thinnings
	Chowari	Phagot	C.1	34.80	PB-IV	Final fellings
	Chowari	Phagot	C.1	21.44	PB-IV	Final fellings
	Dalhousie	Surkhigalla RF	C.4	20.23	PB-IV	Final fellihngs

	Dalhousie	Samana	C.1	80.20	PB-IV	Thinning
2018-19	Dalhousie	Naghuin No.I	C.1	16.00	PB-I	Corrective fellings
	Bakloh	Katori No. II	--	20.23	PB-I	Seeding fellings
	Chowari	Talal	C.4	18.21	PB-I	Seeding fellings
	Chowari	Arhuda	C.1	43.30	PB-I	Seeding fellings
	Dalhousie	Naghuin No-II	C.3	36.45	PB-III	Thinnings-cum-improvement felling
	Bakloh	Samantar		17.00	PB-III	Thinnings-cum-improvement felling
	Bakloh	Kutlu	C.2	29.68	PB-III	Thinnings-cum-improvement felling
	Chowari	Baila	C.3	37.10	PB-III	Thinnings-cum-improvement felling
	Chowari	Sasan		2.02	PB-III	Thinnings-cum-improvement felling
	Dalhousie	Sartha		55.44	PB-IV	Final fellings and thinning felling
	Chowari	Baila	C.2	26.90	PV-IV	Final fellings And thinning felling
2019-20	Dalhousie	Surkhigalla RF	C.5	28.33	PB-I	Seeding fellings
	Dalhousie	Dadra	--	5.66	PB-I	Corrective fellings
	Bakloh	Bara No.2	--	15.78	PB-I	Seeding fellings
	Chowari	Uttali	C.2	40.06	PB-I	Seeding fellings
	Bakloh	Ojha Khopa	C.1	18.61	PB-I	Corrective fellings
	Dalhousie	Kharandar	C.2	18.79	PB-III	Final fellings And thinning felling
	Dalhousie	Ranikot	C 1	32.78	PB-III	Final fellings

						And thinning felling
	Dalhousie	Dagoh No-I	C 2	16.59	PB-III	Final fellings And thinning felling
	Dalhousie	Dagoh No-II	C 3	36.83	PB-III	Final fellings And thinning felling
	Dalhousie	Surkhigalla	C 2	17.40	PB-III	Final fellings And thinning felling
	Bakloh	Mamul RF	C.1	8.09	PB-III	Final fellings And thinning felling
	Bakloh	Mamul RF	C.2	6.47	PB-III	Final fellings And thinning felling
	Bakloh	Kuntla RF	C.1	8.09	PB-III	Final fellings And thinning felling
	Bhattiyat	Banoli No-I	C.4	23.06	PB-III	Final fellings And thinning felling
	Dalhousie	Surkhigalla RF	C.4	20.23	PV-IV	Final fellings and thinning felling
	Dalhousie	Padhrotu No-2		31.97	PV-IV	Thinnings
	Dalhousie	Protka		17.40	PV-IV	Thinnings
	Bakloh	Bara No.1	C.1	5.75	PV-IV	Thinnings
	Bakloh	Bara No.17	C.2	24.60	PV-IV	Thinnings
	Bakloh	Dharta	C.1(a)	4.76	PV-IV	Thinnings
	Bakloh	Dharta	C.1	3735	PV-IV	Thinnings
2020-21	Dalhousie	Tahudhar	C.1	48.56	PB-I	Seeding fellings
	Dalhousie	Chahla No.1	--	52.20	PB-I	Corrective fellings
	Bakloh	Dhurasappar	C.3	26.00	PB-I	Seeding fellings
	Chowari	Pukhar Paraly	--	27.51	PB-I	Seeding fellings

	Chowari	Bara	C.1	17.40	PB-I	Seeding fellings
	Bhattiyat	Kathala	--	4.81	PB-I	Seeding fellings
	Dalhousie	Tahudhar		11.74	PB-III	Final fellings and thinning felling
	Dalhousie	Baghar		130.31	PB-III	Final fellings and thinning felling
	Bakloh	Kuddan No-I		20.23	PB-III	Final fellings and thinning felling
	Bhattiyat	Upper Kathla	C.3	9.31		Final fellings and thinning felling
	Chowari	Gumrahar	C.1	28.33	PB-IV	Final fellings
	Chowari	Salana	c.1	29.69	PB-IV	Final fellings
	Dalhousie	Tahudhar	C.2	52.61	PB-IV	Thinning and final felling
	Bakloh	Dhurasappar	C.1(b)	6.07	PB-IV	Thinning and final felling
2021-22	Dalhousie	Naghuin No II	C.3	21.04	PB-I	Corrective fellings
	Bhattiyat	Kulehra Mandiyala	--	114.52	PB-I	Seeding fellings
	Dalhousie	Padhrotu No-I		25.95	PB-III	Final fellings and thinning felling
	Bhattiyat	Karah		42.08	PB-III	Final fellings and thinning felling
	Bhattiyat	Bhount No-I		27.11	PB-III	Final fellings and thinning felling
	Bhattiyat	Pukhru-Khopr	C.2	29.94	PB-III	Final fellings and thinning felling
	Dalhousie	Panjoh	C.1	14.05	PB-IV	Final fellings and thinnings

	Dalhousie	Chehli	C.1	33.70	PB-IV	Final fellings
	Dalhousie	Rinda		84.80	PB-IV	Final fellings and thinning Felling
	Dalhousie	Hutachaura		154.00	PB-IV	Thinnings
	Bhattiyat	Pukhru Khopri	C.1	22.66	PB-IV	Thinnings
2022-23	Dalhousie	Naghuin No.II	C.2	21.24	PB-I	Seeding fellings below road
	Dalhousie	Sakrora	C.1	20.42	PB-I	Corrective fellings
	Bakloh	Bharari	C.1	8.00	PB-I	Seeding fellings
	Chowari	Thathi	C.1	32.37	PB-I	seeding fellings
	Chowari	Kahbar	C.1	31.25	PB-I	Seeding fellings
	Chowari	Nal No.1	--	15.78	PB-I	Corrective fellings
	Bakloh	Sikhnu		14.97	PB-III	Final fellings and thinning felling
	Bhattiyat	Turiara No.II		9.64	PB-III	Final fellings and thinning felling
	Bhattiyat	Chumba	C.2	28.73	PB-III	Final fellings and thinning felling
	Bhattiyat	Adhwar	C.3	9.31	PB-III	Final fellings and thinning felling
	Bhattiyat	Tal		4.04	PB-III	Final fellings and thinning felling
	Dalhousie	Bassa No-II		9.71	PB-IV	Thinning
	Dalhousie	Lahar	C.1(b)	15.23	PB-IV	Final fellings and thinnings
	Bakloh	Katori No-I		25.09	PB-IV	Final fellings

						and thinnings
	Bhattiyat	Amril	C.1	10.68	PB-IV	Thinning
	Bhattiyat	Chumba	C.1	18.21	PB-IV	Thinning
	Bhattiyat	Bhater	C.1	13.46	PB-IV	Thinning
2023-24	Dalhousie	Surkhigalla RF	C.1	24.28	PB-I	Corrective fellings
	Bakloh	Dangari	C.2	28.11	PB-I	Seeding fellings
	Chowari	Dharana	C.1	40.00	PB-I	Seeding fellings
	Chowari	Devi-da-Thara	C.1	28.32	PB-I	Seeding fellings
	Bhattiyat	Banoli No.2	C.1	15.78	PB-I	Seeding fellings
	Dalhousie	Drabi		7.69	PB-III	Final fellings and thinning felling
	Dalhousie	Chil Bathri		41.68	PB-III	Final fellings and thinning felling
	Dalhousie	Tikru		21.04	PB-III	Final fellings and thinning felling
	Bakloh	Hatli No.I		36.83	PB-III	Final fellings and thinning felling
	Chowari	Drumma	C.1	9.71	PB-IV	Final fellings and thinning
	Chowari	Drumma	C.2	30.35	PB-IV	Final fellings and thinning
	Bhattiyat	Phet UPF		3.50	PB-IV	Thinning
	Dalhousie	Naghuin No.II	C.1	13.90	PB-IV	Thinning
	Dalhousie	Chimma		46.40	PB-IV	Thinning
	Bakloh	Bharari	C.2	12.54	PB-IV	Thinning
	Dalhousie	Drabran		31.60	PB-IV	Thinnings
	Dalhousie	Dulla		13.20	PB-IV	Thinnings

	Chowari	Tallad	C.1	56.66	PB-IV	Final Fellings
	Chowari	Khadet No-I		12.93	PB-IV	Final Fellings
	Chowari	Mandhor		2.83	PB-IV	Thinnings
2024-25	Dalhousie	Banikhet RF	C.2	54.23	PB-I	Corrective fellings
	Dalhousie	Dhampu	C.1	16.00	PB-I	Corrective fellings
	Chowari	Talai	C.1(b)	21.17	PB-I	Seeding fellings
	Chowari	Juhar Dramma	C.1	7.28	PB-I	Seeding fellings
	Chowari	Bangoli	C.3	17.40	PB-I	Seeding fellings
	Bhattiyat	Kakroti	C.1	12.14	PB-I	Corrective fellings
	Dalhousie	Banikhet No.II		14.97	PB-III	Final fellings and thinning felling
	Bhattiyat	Rearu	C.3	8.09	PB-III	Final fellings and thinning felling
	Bhattiyat	Kakroti	C.3	12.14	PB-III	Final fellings and thinning felling
	Bhattiyat	Badhwan	C.6	11.74	PB-III	Final fellings and thinning felling
	Bhattiyat	Simblu	C.1	8.90	PB-III	Final fellings and thinning felling
	Bakloh	Hatli No-III	C.1	11.00	PB-IV	Thinning
	Bakloh	Kutlu	C.1	16.04	PB-IV	Thinning
	Bakloh	Balera	C.1	22.26	PB-IV	Final fellings
	Dalhousie	Bagaru	C.1	61.80	PB-IV	Final fellings
	Dalhousie	Salig Tikkar	C.4	13.52	PB-IV	Thinnings
	Dalhousie	Salig Tikkar UF		4.00	PB-IV	Thinnings
	Chowari	Salia		53.01	PB-IV	Thinning and

						Improvement
	Bakloh	Mamul RF	C.3	17.81	PB-IV	Final fellings and thinning
	Bakloh	Behdal No-II	C.1	12.00	PB-IV	Final fellings and thinnings
2025-26	Chowari	Arhuda Phar	C.2	50.99	PB-I	Corrective fellings
	Dalhousie	Gaghidhar	C.1	16.19	PB-I	Corrective fellings
	Bakloh	Bindlo	C.1	16.00	PB-I	Corrective fellings
	Chowari	Nal No III	--	9.30	PB-I	Corrective fellings
	Bhattiyat	Tikri	--	41.68	PB-I	Seeding fellings
	Dalhousie	Bhariya	C.2	16.80	PB-III	Final fellings and thinning felling
	Bhattiyat	Kutla		20.23	PB-III	Final fellings and thinning felling
	Bhattiyat	Salhot khopru		19.68	PB-III	Final fellings and thinning felling
	Bhattiyat	Kholi		30.42	PB-III	Final fellings and thinning felling
	Chowari	Talai	C.2@	26.74	PB-IV	Final fellings
	Bhattiyat	Kakroti	C.4	12.14	PB-IV	Final fellings
	Bhattiyat	Kakroti	C.5	15.38	PB-IV	Final fellings
2026-27	Dalhousie	Dugdibri		52.20	PB-III	Final fellings and thinning felling
	Dalhousie	Talai		37.64	PB-III	Final fellings and thinning felling
	Dalhousie	Matolla		45.73	PB-III	Final fellings and thinning felling

2027-28	Dalhousie	Bhagudi		77.29	PB-III	Final fellings and thinning felling
	Dalhousie	Baradari		23.07	PB-III	Final fellings and thinning felling
	Dalhousie	Bharera		19.42	PB-III	Final fellings and thinning felling
	Bakloh	Jandrah No.II	C.1	16.00	PB-III	Final fellings and thinning felling
	Bakloh	Chalaila No.I	C.2	30.00	PB-III	Final fellings and thinning felling
	Bhattiyat	Kaler Jolna		9.23	PB-III	Final fellings and thinning felling
	Bhattiyat	Basolda No.I	C.2	16.00	PB-III	Final fellings and thinning felling

APPENDIX- XV

EXISTING FIRE LINES

(Sub para 2.19.1 of Part-II)

List of Fire lines existing in the Dalhousie Forest Division

S.No.	Name of Fire line	Length in KM
Dalhousie Range		
1.	Baderu to Dharamshala	3
2.	Dibrain to Maglain	1.5
3.	Ghaghidhar DPF	1
4.	Huttachaura to Singi	2
5.	Lagga Galla to Chaned	1
6.	Dradha to Naghuin	2
7.	Dradha to Sukrain	2
8.	Seru to Deul	1
9.	Dharmadi to Khabbar	2
10.	Padrotu to Bhagudi	2
Bakloh Range		
11.	FRH Mamul To Bharari	3
12.	Katori to Dangari	8
13.	Baila to Bhadreta	2
Chowari Range		
14.	Priungal C-I to C-II	0.300
15.	Bacchannal No 1 to No 2	0.800
16.	Bacchannal to Neharnal	0.800
17.	Batoon Ridge to Kainthly DPF	1
18.	Bara to Theda	0.800
19.	Baila DPF	0.800
20.	Manuhta to Talai DPF	2
21.	Baila to Bara DPF	0.800
22.	Aru da pher	0.400
23.	Raipur to Phagot	0.400
24.	Patka to Khabbar No 2 Ridge	14
Bhattiyat Range		

25.	Badwan to Bheora	3
26.	Kakroti to Simblu	3
27.	Chumba to Kakroti	3
28.	Kanalban to Anahin	3
29.	Ridge of Talai DPF	6
30.	Kholi to Chanalu da goth	2
31.	Ridge of Banoli DPF	0.200
32.	Ridge of Lalehad DPF	0.800

APPENDIX-XVI

Triennial Control Burning Programme

(para 2.19.3 of part 2)

Name of Range	Name of Forest	Area in Ha.	Year
Bhattiyat			
	Talai C-5(a)	31.88	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kakroti C-1	12.14	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Rahlban C-1	19.21	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Riara C-1	8.5	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Baghain No 1 C-II	14.56	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Baghain No 1 C-III	11.73	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Jhanger No 2 C-I	10.11	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Jhanger No 2 C-III	10.11	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Bassa Morthu C-I	9.71	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Bithal No 2	34.80	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Tikri	41.68	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kulthiara Mandhiara	114.52	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Rithal Bithal C-II	10.92	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Talai C-III	25.91	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kakroti C-IV	12.14	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kakroti C-V	15.38	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Chhou C-I	12.88	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Rahlban	10.92	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Dugred UPF	5	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Chhand Naghain UPF	8	2015-16, 2018-19, 2021-22, 2024-25, 2027-28

	Phat UPF	3.5	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Saned UPF	4	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Talai C-VI (b)	38.45	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kakroti C-III	12.14	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kalar Jolna	9.23	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Bhount No 1	27.11	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Manaasi	74.46	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Sadhot Khopru	19.68	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kholi	30.42	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Talia C-V (b)	11.22	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kakroti C-II	16.17	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Jhanda C-I	6.43	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Khuin Bhatti No 2	10.34	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Baghain No 1 C-I	11.33	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Lahad C-I	25.50	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Nahana No 2	20.23	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Padwal	4	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Gudhal	30.75	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Chowari			
	Bhatoon C-I	10.12	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Khabar C-I	31.25	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Nal No 2	11.74	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Nal No 1	15.78	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Phagot C-II	24.28	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Hathidhar C-II	30.17	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Jwar Draman C-I	7.28	2015-16, 2018-19, 2021-22, 2024-25, 2027-28

Thathi C-I	32.37	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Mihar C-I	10.52	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Sella	53.01	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Chamunda Dhera	42.99	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Burja C-I	15.38	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Phagot C-I	34.80	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Hathidhar C-I	51.98	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Gurdahar C-I	28.35	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Kanjroti	12.54	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Phagot C-I	21.44	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Guil	21.44	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Kut Jhulru	12.04	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Lahri	23.47	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Marari	20.48	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Dhadlu No 1	35.20	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Bhatoon C-II	27.11	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Khabber C-II	12.45	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Trakara phat	7.20	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Burja C-II	9.30	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Burja C-III	17.0	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Gurdahar C-II	24.23	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Thathi C-II	76.08	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Manhuhta	26.4	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Baila	29.13	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Kathoon	7.23	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Phagot C-II	18.76	2015-16, 2018-19, 2021-22, 2024-25, 2027-28

Bakloh			
	Baila RF	75.27	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Khorti	2631	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Khorti No II	20.23	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Garkhar C-2	25.01	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Dhura Sappar C-1 (a)	12.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Dhura Sappar C-3	26.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Mamul RF C-3	17.81	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Katori No.I	25.09	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Findal No II	20.23	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Bhekar C-2	20.28	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Garkar C-2	28.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Mamul C-1	8.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Chalera	29.14	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Dhura Sappar C-I (b)	6.07	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Bedal II C-1	12.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Bhaunda UPF	16.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Mamul RF C-I	08.09	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Mamul RF C-2	06.47	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kuddan No-1	20.23	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Balera No-2 C-I	20.03	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kutlu C-II	29.68	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Guna	48.56	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Hatli No-1	36.83	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Bara C-I	16.19	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Khorti C-II	18.62	2015-16, 2018-19, 2021-22, 2024-25, 2027-28

Khorthi	32.78	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Dhura Sappar C-II	22.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Bhedal No-2 C-III	27.25	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Dalhousie		
Banikhet RF C-II	54.23	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Surkhigalla RF C-III	14.17	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Bhagdhar C-III	40.47	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Dhapu C-I	16.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Drada C-I	30.75	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Khrander C-I	40.70	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Lahar C-I (a)	57.81	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Banikhet No-1	2.02	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Samana C-II	47.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Surkhigalla RF C-I (a)	12.14	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Panjoh C-I	14.05	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Drada C-III	24.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Lahar C-I (b)	15.23	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Baily C-I	13.68	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Chhamb	47.32	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Chima	46.40	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Sarna c-I	80.20	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Dug Dibri	52.20	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Chil Bangla	22.66	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Bhagudi	77.29	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Tikaru	21.04	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Kharander C-II	18.79	2015-16, 2018-19, 2021-22, 2024-25, 2027-28

	Surkhigalla	17.40	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Banader	23.07	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Gaghi Dhar	68.17	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Gaghi Dhar C-II (b)	51.64	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Mehla	24.31	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Banikhet RF C-I	40.47	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Gaghui Dhar C-II	44.52	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Dhampu C-II	18.40	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Drada C-II	32.66	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Lahar C-II	58.25	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Kutla C-I	20.00	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
	Chhapri	118.40	2015-16, 2018-19, 2021-22, 2024-25, 2027-28
Bhattiyat			
	Thathi	46.13	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Simlu C-II	9.71	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Darta c-II	16.19	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Badhwan C-IV	21.04	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Bhadhwan C-V	31.56	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Banoti No-1 C-I	13.35	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Banoti No-1 C-II	19.02	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Ohja Khopa C-I	18.61	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Bhat Khopa C-II	08.50	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Bhati C-I	10.12	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Kathla	04.81	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Basolda No-1 C-I	16.00	2013-14, 2016-17, 2019-20, 2022-23, 2025-26
	Sunhar	33.74	2013-14, 2016-17, 2019-20, 2022-23, 2025-26

Darta C-I (a)	04.76	2013-14,2016-17,2019-20,2022-23,2025-26
Bhati C-I	10.68	2013-14,2016-17,2019-20,2022-23,2025-26
Chumba C-I	18.21	2013-14,2016-17,2019-20,2022-23,2025-26
Dharta C-I	37.35	2013-14,2016-17,2019-20,2022-23,2025-26
Devi Da Marh	26.95	2013-14,2016-17,2019-20,2022-23,2025-26
Telka C-I	18.97	2013-14,2016-17,2019-20,2022-23,2025-26
Basolda No-2	30.75	2013-14,2016-17,2019-20,2022-23,2025-26
Bari Di Reh UPF	09.00	2013-14,2016-17,2019-20,2022-23,2025-26
Rilyata UPF	10.00	2013-14,2016-17,2019-20,2022-23,2025-26
Simblu	08.90	2013-14,2016-17,2019-20,2022-23,2025-26
Bhadwan C-VI	11.74	2013-14,2016-17,2019-20,2022-23,2025-26
Bhount No-1 C-IV	23.06	2013-14,2016-17,2019-20,2022-23,2025-26
Devi da Marh C-I	37.82	2013-14,2016-17,2019-20,2022-23,2025-26
Basolda No 1 C-II	16.00	2013-14,2016-17,2019-20,2022-23,2025-26
Kutla	20.23	2013-14,2016-17,2019-20,2022-23,2025-26
Kathla Upper C-II	12.95	2013-14,2016-17,2019-20,2022-23,2025-26
Kathla Lower C-I	10.17	2013-14,2016-17,2019-20,2022-23,2025-26
Amlidhar	13.76	2013-14,2016-17,2019-20,2022-23,2025-26
Klain	10.52	2013-14,2016-17,2019-20,2022-23,2025-26
Bhadhwan C-II	14.57	2013-14,2016-17,2019-20,2022-23,2025-26
Kanal Ban No-1 C-I	16.18	2013-14,2016-17,2019-20,2022-23,2025-26
Banoti No-1 C-III	12.95	2013-14,2016-17,2019-20,2022-23,2025-26
Gurniara	28.32	2013-14,2016-17,2019-20,2022-23,2025-26
Basolda No 1 C-III	16.00	2013-14,2016-17,2019-20,2022-23,2025-26
Patar C-I	23.06	2013-14,2016-17,2019-20,2022-23,2025-26
Khar Behi No-I	32.78	2013-14,2016-17,2019-20,2022-23,2025-26

	Khar Behi No-II	40.96	2013-14,2016-17,2019-20,2022-23,2025-26
Chowari			
	Bhatoon C-I	10.12	2013-14,2016-17,2019-20,2022-23,2025-26
	Khabar C-I	31.25	2013-14,2016-17,2019-20,2022-23,2025-26
	Nal No-2	11.74	2013-14,2016-17,2019-20,2022-23,2025-26
	Nal No-1	15.78	2013-14,2016-17,2019-20,2022-23,2025-26
	Phagot C-II	24.28	2013-14,2016-17,2019-20,2022-23,2025-26
	Hathi Dhar C-II	30.17	2013-14,2016-17,2019-20,2022-23,2025-26
	Juhar Draman C-I	07.23	2013-14,2016-17,2019-20,2022-23,2025-26
	Thathi C-I	32.37	2013-14,2016-17,2019-20,2022-23,2025-26
	Mihar C-I	10.52	2013-14,2016-17,2019-20,2022-23,2025-26
	Sella	53.01	2013-14,2016-17,2019-20,2022-23,2025-26
	Chonda Thera	42.99	2013-14,2016-17,2019-20,2022-23,2025-26
	Burja C-I	15.38	2013-14,2016-17,2019-20,2022-23,2025-26
	Phagot c-I	34.80	2013-14,2016-17,2019-20,2022-23,2025-26
	Hathi Dhar C-I	51.98	2013-14,2016-17,2019-20,2022-23,2025-26
	Gumrahar C-I	28.33	2013-14,2016-17,2019-20,2022-23,2025-26
	Kanjroti	12.54	2013-14,2016-17,2019-20,2022-23,2025-26
	Phagot c-I	21.44	2013-14,2016-17,2019-20,2022-23,2025-26
	Gul	19.82	2013-14,2016-17,2019-20,2022-23,2025-26
	Kut jhularu	12.04	2013-14,2016-17,2019-20,2022-23,2025-26
	Lahari	23.47	2013-14,2016-17,2019-20,2022-23,2025-26
	Marari	20.48	2013-14,2016-17,2019-20,2022-23,2025-26
	Dhadlu No-1	35.20	2013-14,2016-17,2019-20,2022-23,2025-26
	Bhatoon C-II	27.11	2013-14,2016-17,2019-20,2022-23,2025-26
	Kabbar C-II	12.45	2013-14,2016-17,2019-20,2022-23,2025-26

Trakra Phat	07.20	2013-14,2016-17,2019-20,2022-23,2025-26
Burja C-II	09.30	2013-14,2016-17,2019-20,2022-23,2025-26
Burja C-III	17.00	2013-14,2016-17,2019-20,2022-23,2025-26
Gumrahar C-II	24.28	2013-14,2016-17,2019-20,2022-23,2025-26
Thathi C-II	76.08	2013-14,2016-17,2019-20,2022-23,2025-26
Manhuta	26.40	2013-14,2016-17,2019-20,2022-23,2025-26
Baila	29.13	2013-14,2016-17,2019-20,2022-23,2025-26
Kathoon	07.23	2013-14,2016-17,2019-20,2022-23,2025-26
Phagot C-II	18.76	2013-14,2016-17,2019-20,2022-23,2025-26
Bakloh		
Bara RF C-1 (b)	08.10	2013-14,2016-17,2019-20,2022-23,2025-26
Bara C-II RF	16.19	2013-14,2016-17,2019-20,2022-23,2025-26
Balera C-II	25.10	2013-14,2016-17,2019-20,2022-23,2025-26
Bindlee C-I	16.00	2013-14,2016-17,2019-20,2022-23,2025-26
Bara No II	15.78	2013-14,2016-17,2019-20,2022-23,2025-26
Duredu C-I	20.08	2013-14,2016-17,2019-20,2022-23,2025-26
Balera No-1 C-V	23.00	2013-14,2016-17,2019-20,2022-23,2025-26
Kuntla RF C-II	12.14	2013-14,2016-17,2019-20,2022-23,2025-26
Kuntla RF C-III	08.09	2013-14,2016-17,2019-20,2022-23,2025-26
Balera C-I	22.26	2013-14,2016-17,2019-20,2022-23,2025-26
Manola C-I	07.01	2013-14,2016-17,2019-20,2022-23,2025-26
Bara No-1 C-I	05.75	2013-14,2016-17,2019-20,2022-23,2025-26
Bara No-1 C-II	24.60	2013-14,2016-17,2019-20,2022-23,2025-26
Balera No-1 C-II	16.00	2013-14,2016-17,2019-20,2022-23,2025-26
Balera No-1 C-IV	26.00	2013-14,2016-17,2019-20,2022-23,2025-26
Chalama RF C-II	08.90	2013-14,2016-17,2019-20,2022-23,2025-26

	Kuntla RF C-I (a)	08.09	2013-14,2016-17,2019-20,2022-23,2025-26
	Bara RF C-I (A)	08.09	2013-14,2016-17,2019-20,2022-23,2025-26
	Tikkar balera C-I	12.00	2013-14,2016-17,2019-20,2022-23,2025-26
	Balera No-1 C-I	18.00	2013-14,2016-17,2019-20,2022-23,2025-26
	Chalama No-1 C-I	40.00	2013-14,2016-17,2019-20,2022-23,2025-26
	Chalama No-1 C-II	15.04	2013-14,2016-17,2019-20,2022-23,2025-26
	Chalama RF C-I	4.45	2013-14,2016-17,2019-20,2022-23,2025-26
	Kalhetar C-I	08.09	2013-14,2016-17,2019-20,2022-23,2025-26
	Mariyata	12.54	2013-14,2016-17,2019-20,2022-23,2025-26
	Mallod C-I	20.00	2013-14,2016-17,2019-20,2022-23,2025-26
	Kala Nal	26.71	2013-14,2016-17,2019-20,2022-23,2025-26
Dalhousie			
	Surkhigalla RF C-I (b)	24.28	2013-14,2016-17,2019-20,2022-23,2025-26
	Surkhigalla RF C-V	28.33	2013-14,2016-17,2019-20,2022-23,2025-26
	Tahu Dhar C-I	48.56	2013-14,2016-17,2019-20,2022-23,2025-26
	Chahla No-1	52.20	2013-14,2016-17,2019-20,2022-23,2025-26
	Drada C-IV	59.49	2013-14,2016-17,2019-20,2022-23,2025-26
	Dadra	05.66	2013-14,2016-17,2019-20,2022-23,2025-26
	Sakrera C-I	20.42	2013-14,2016-17,2019-20,2022-23,2025-26
	Saru No-1 C-II	15.20	2013-14,2016-17,2019-20,2022-23,2025-26
	Gatti C-I	10.53	2013-14,2016-17,2019-20,2022-23,2025-26
	Surkhigalla RF C-IV	20.23	2013-14,2016-17,2019-20,2022-23,2025-26
	Tahudhar C-II	52.61	2013-14,2016-17,2019-20,2022-23,2025-26
	Padrotu No2	31.97	2013-14,2016-17,2019-20,2022-23,2025-26
	Frotka	17.40	2013-14,2016-17,2019-20,2022-23,2025-26
	Baderu C-I	61.80	2013-14,2016-17,2019-20,2022-23,2025-26

Sartha	55.44	2013-14,2016-17,2019-20,2022-23,2025-26
Hutta Chowra	154.00	2013-14,2016-17,2019-20,2022-23,2025-26
Drabreu	31.60	2013-14,2016-17,2019-20,2022-23,2025-26
Bhariya C-II	16.80	2013-14,2016-17,2019-20,2022-23,2025-26
Talai	37.64	2013-14,2016-17,2019-20,2022-23,2025-26
Chil Bathri	41.68	2013-14,2016-17,2019-20,2022-23,2025-26
Padrotu No-1	25.95	2013-14,2016-17,2019-20,2022-23,2025-26
Ranikot	32.78	2013-14,2016-17,2019-20,2022-23,2025-26
Drabbi	07.69	2013-14,2016-17,2019-20,2022-23,2025-26
Bharera	19.42	2013-14,2016-17,2019-20,2022-23,2025-26
Tahu Dhar	11.74	2013-14,2016-17,2019-20,2022-23,2025-26
Tiprial	83.37	2013-14,2016-17,2019-20,2022-23,2025-26
Dibrain	32.37	2013-14,2016-17,2019-20,2022-23,2025-26
Tahu dhar C-III	40.47	2013-14,2016-17,2019-20,2022-23,2025-26
Bariyan C-III	18.00	2013-14,2016-17,2019-20,2022-23,2025-26
Sakrera C-II	22.28	2013-14,2016-17,2019-20,2022-23,2025-26
Ossal	42.90	2013-14,2016-17,2019-20,2022-23,2025-26
Badera C-II	42.61	2013-14,2016-17,2019-20,2022-23,2025-26
Dhalog	10.52	2013-14,2016-17,2019-20,2022-23,2025-26
Dhanain	13.20	2013-14,2016-17,2019-20,2022-23,2025-26
Bhattiyat		
Upper Kathla C-I	08.07	2014-15,2017-18,2020-21,2023-24,2026-27
Lower kathla C-II	16.19	2014-15,2017-18,2020-21,2023-24,2026-27
Morthu C-I	06.33	2014-15,2017-18,2020-21,2023-24,2026-27
Adhwar C-II	16.59	2014-15,2017-18,2020-21,2023-24,2026-27
Bassa	04.85	2014-15,2017-18,2020-21,2023-24,2026-27

	Kakroti Gatta No-1 C-I	16.99	2014-15,2017-18,2020-21,2023-24,2026-27
	Banoli No-2 C-I	15.78	2014-15,2017-18,2020-21,2023-24,2026-27
	Khajurna C-I	04.04	2014-15,2017-18,2020-21,2023-24,2026-27
	Lahari di bani	15.37	2014-15,2017-18,2020-21,2023-24,2026-27
	Lahar C-II	18.61	2014-15,2017-18,2020-21,2023-24,2026-27
	Kharandra c-I	20.23	2014-15,2017-18,2020-21,2023-24,2026-27
	Paniyala C-i	33.58	2014-15,2017-18,2020-21,2023-24,2026-27
	Bhated C-I	13.46	2014-15,2017-18,2020-21,2023-24,2026-27
	Khola C-I	08.99	2014-15,2017-18,2020-21,2023-24,2026-27
	Khola C-III	08.99	2014-15,2017-18,2020-21,2023-24,2026-27
	Adhwar	24.68	2014-15,2017-18,2020-21,2023-24,2026-27
	Kai ghar C-I	08.66	2014-15,2017-18,2020-21,2023-24,2026-27
	Pukhru Khopru C-I	22.66	2014-15,2017-18,2020-21,2023-24,2026-27
	Upper kathla C-III	09.31	2014-15,2017-18,2020-21,2023-24,2026-27
	Lower kathla C-III	16.19	2014-15,2017-18,2020-21,2023-24,2026-27
	Lower kathla C-IV	17.40	2014-15,2017-18,2020-21,2023-24,2026-27
	Riyaru C-III	08.09	2014-15,2017-18,2020-21,2023-24,2026-27
	Turiara No-2	09.64	2014-15,2017-18,2020-21,2023-24,2026-27
	Chumba C-II	28.73	2014-15,2017-18,2020-21,2023-24,2026-27
	Adhwar C-III	09.31	2014-15,2017-18,2020-21,2023-24,2026-27
	Tal	04.04	2014-15,2017-18,2020-21,2023-24,2026-27
	Kakroti ghatt No-2	04.04	2014-15,2017-18,2020-21,2023-24,2026-27
	Karah	42.08	2014-15,2017-18,2020-21,2023-24,2026-27
	Pukhru Khopru C-II	29.94	2014-15,2017-18,2020-21,2023-24,2026-27
	Dharata C-I (b)	14.26	2014-15,2017-18,2020-21,2023-24,2026-27
	Riyaru C-II	12.55	2014-15,2017-18,2020-21,2023-24,2026-27

Golla	16.59	2014-15,2017-18,2020-21,2023-24,2026-27
Kala Ban C-I	29.54	2014-15,2017-18,2020-21,2023-24,2026-27
Kakroti ghata No1 C-I	14.06	2014-15,2017-18,2020-21,2023-24,2026-27
Pirigarh	13.25	2014-15,2017-18,2020-21,2023-24,2026-27
Kharndra C-II	14.16	2014-15,2017-18,2020-21,2023-24,2026-27
Tehknu	21.04	2014-15,2017-18,2020-21,2023-24,2026-27
Manjoli C-I	29.13	2014-15,2017-18,2020-21,2023-24,2026-27

Chowari

Bacchan Nal C-II	32.78	2014-15,2017-18,2020-21,2023-24,2026-27
Uttali C-II	40.06	2014-15,2017-18,2020-21,2023-24,2026-27
Bangoli C-I	25.06	2014-15,2017-18,2020-21,2023-24,2026-27
Bangoli C-III	17.40	2014-15,2017-18,2020-21,2023-24,2026-27
Talai C-IV	18.21	2014-15,2017-18,2020-21,2023-24,2026-27
Kui C-II	31.72	2014-15,2017-18,2020-21,2023-24,2026-27
Dharasana C-I	40.00	2014-15,2017-18,2020-21,2023-24,2026-27
Bara C-I	17.40	2014-15,2017-18,2020-21,2023-24,2026-27
Pukhar Parsiyara	27.51	2014-15,2017-18,2020-21,2023-24,2026-27
Chhatranger	12.00	2014-15,2017-18,2020-21,2023-24,2026-27
Kulehtar	6.00	2014-15,2017-18,2020-21,2023-24,2026-27
Talai C-II (a)	15.28	2014-15,2017-18,2020-21,2023-24,2026-27
Talai C-II	26.74	2014-15,2017-18,2020-21,2023-24,2026-27
Talai C-III	56.66	2014-15,2017-18,2020-21,2023-24,2026-27
Druma C-II	30.35	2014-15,2017-18,2020-21,2023-24,2026-27
Trimath UPF	20.00	2014-15,2017-18,2020-21,2023-24,2026-27
Mukloru UPF	10.00	2014-15,2017-18,2020-21,2023-24,2026-27
Sasan	02.02	2014-15,2017-18,2020-21,2023-24,2026-27

	Ghor Sappar	14.56	2014-15,2017-18,2020-21,2023-24,2026-27
	Jatroon C-I	10.17	2014-15,2017-18,2020-21,2023-24,2026-27
	Nehar Nal C-I	22.00	2014-15,2017-18,2020-21,2023-24,2026-27
	Phati	11.24	2014-15,2017-18,2020-21,2023-24,2026-27
	Uttali C-I	27.11	2014-15,2017-18,2020-21,2023-24,2026-27
	Bangoli C-II	34.00	2014-15,2017-18,2020-21,2023-24,2026-27
	Ludera	26.30	2014-15,2017-18,2020-21,2023-24,2026-27
	Kui C-I	43.30	2014-15,2017-18,2020-21,2023-24,2026-27
	Chafdu Sipian da	21.85	2014-15,2017-18,2020-21,2023-24,2026-27
	Darsana C-II	40.00	2014-15,2017-18,2020-21,2023-24,2026-27
	Harnal C-I	11.01	2014-15,2017-18,2020-21,2023-24,2026-27
	Harnal C-III	23.40	2014-15,2017-18,2020-21,2023-24,2026-27
	Ahu da Pher c-III	48.97	2014-15,2017-18,2020-21,2023-24,2026-27
	Bara C-II	17.801	2014-15,2017-18,2020-21,2023-24,2026-27
Bakloh			
	Huletar C-II	16.19	2014-15,2017-18,2020-21,2023-24,2026-27
	Huletar C-III	21.45	2014-15,2017-18,2020-21,2023-24,2026-27
	Dangari C-II	28.11	2014-15,2017-18,2020-21,2023-24,2026-27
	Bharari C-I	08.00	2014-15,2017-18,2020-21,2023-24,2026-27
	Tunuhatti	14.16	2014-15,2017-18,2020-21,2023-24,2026-27
	Bharmal	06.07	2014-15,2017-18,2020-21,2023-24,2026-27
	Chalaila No-1 C-I	24.23	2014-15,2017-18,2020-21,2023-24,2026-27
	Kholan C-I	26.06	2014-15,2017-18,2020-21,2023-24,2026-27
	Sunhar	23.88	2014-15,2017-18,2020-21,2023-24,2026-27
	Chounki	21.45	2014-15,2017-18,2020-21,2023-24,2026-27
	Ghanni Beri	15.38	2014-15,2017-18,2020-21,2023-24,2026-27

Bharari C-II	12.64	2014-15,2017-18,2020-21,2023-24,2026-27
Kutlu C-I	16.04	2014-15,2017-18,2020-21,2023-24,2026-27
Hatli No-3 C-I	11.00	2014-15,2017-18,2020-21,2023-24,2026-27
Samantar	17.00	2014-15,2017-18,2020-21,2023-24,2026-27
Piplu	12.95	2014-15,2017-18,2020-21,2023-24,2026-27
Dalodi	11.33	2014-15,2017-18,2020-21,2023-24,2026-27
Manola C-II	13.22	2014-15,2017-18,2020-21,2023-24,2026-27
Sikhnu	14.97	2014-15,2017-18,2020-21,2023-24,2026-27
Chalama No-2	12.54	2014-15,2017-18,2020-21,2023-24,2026-27
Hanfrah No-2 C-I	16.00	2014-15,2017-18,2020-21,2023-24,2026-27
Chalaila No-1 C-II	30.00	2014-15,2017-18,2020-21,2023-24,2026-27
Dangari C-I	20.08	2014-15,2017-18,2020-21,2023-24,2026-27
Mahot C-I	12.00	2014-15,2017-18,2020-21,2023-24,2026-27
Bulera No-2 C-II	12.02	2014-15,2017-18,2020-21,2023-24,2026-27
Dalhousie		
Surkhigalla RF C-II	30.77	2014-15,2017-18,2020-21,2023-24,2026-27
Gaghidhar C-I	16.19	2014-15,2017-18,2020-21,2023-24,2026-27
Salig Tikkar C-I	20.00	2014-15,2017-18,2020-21,2023-24,2026-27
Chahla No-2 C-II	19.33	2014-15,2017-18,2020-21,2023-24,2026-27
Naghuin C-I	16.00	2014-15,2017-18,2020-21,2023-24,2026-27
Naghuin C-II	21.04	2014-15,2017-18,2020-21,2023-24,2026-27
Naghuin C-III	14.40	2014-15,2017-18,2020-21,2023-24,2026-27
Dharmari C-I	20.00	2014-15,2017-18,2020-21,2023-24,2026-27
Dharmari C-II	20.47	2014-15,2017-18,2020-21,2023-24,2026-27
Salig Tikkar C-IV	13.57	2014-15,2017-18,2020-21,2023-24,2026-27
Surekh No-2	40.47	2014-15,2017-18,2020-21,2023-24,2026-27

	Chahla No-2 C-I	23.56	2014-15,2017-18,2020-21,2023-24,2026-27
	Naghuin No-2 C-I	13.90	2014-15,2017-18,2020-21,2023-24,2026-27
	Basa No-2	09.71	2014-15,2017-18,2020-21,2023-24,2026-27
	Chehli C-I	33.70	2014-15,2017-18,2020-21,2023-24,2026-27
	Rinda	84.80	2014-15,2017-18,2020-21,2023-24,2026-27
	Dula	13.20	2014-15,2017-18,2020-21,2023-24,2026-27
	Salig Tikkar UPF	04.00	2014-15,2017-18,2020-21,2023-24,2026-27
	Surehi No-1 C-II	53.40	2014-15,2017-18,2020-21,2023-24,2026-27
	Naghui No-2 C-IV	36.45	2014-15,2017-18,2020-21,2023-24,2026-27
	Matolla	45.73	2014-15,2017-18,2020-21,2023-24,2026-27
	Dagoh No-1	16.59	2014-15,2017-18,2020-21,2023-24,2026-27
	Dagoh No-2	36.83	2014-15,2017-18,2020-21,2023-24,2026-27
	Banikhet No-3	14.97	2014-15,2017-18,2020-21,2023-24,2026-27
	Bagdhar	130.31	2014-15,2017-18,2020-21,2023-24,2026-27
	Lalhain	66.80	2014-15,2017-18,2020-21,2023-24,2026-27
	Salig Tikkar C-II	08.00	2014-15,2017-18,2020-21,2023-24,2026-27
	Salig Tikkar C-III	12.50	2014-15,2017-18,2020-21,2023-24,2026-27
	Gaghidhar C-I	65.53	2014-15,2017-18,2020-21,2023-24,2026-27
	Seru No-1 C-I	25.27	2014-15,2017-18,2020-21,2023-24,2026-27
	Chahla No-3	36.83	2014-15,2017-18,2020-21,2023-24,2026-27
	Chehli No-3	10.84	2014-15,2017-18,2020-21,2023-24,2026-27
	Singi	104.40	2014-15,2017-18,2020-21,2023-24,2026-27
G.Total		9626.59	

Appendix-XVII

(Para 6.12 of Part-2)

The table below gives the plantation programme in these areas :-

Range	Name of Forest	Comptt. No.	Area of Comptt.(ha)	Area to be Planted(ha)	Year-wise planting
Dalhousie					2013-2014
	Nanhora	--	32.78	30.00	
Bakloh					
	Dangari	C.3	31.75	15.00	
	Kakira	--	12.95	8.00	
	Bringi	--	37.23	20.00	
Chowari	Bahi-da-bag	--	32.78	15.00	
	Banani	--	22.66	10.00	
	Tikkar	--	44.11	15.00	
Bhattiyat					
	Morthu	C.2	8.09	8.00	
	Amril	C.2	13.60	10.00	
	Jhanda	C.2	42.90 ½	20.00	
	Thulel No.II	--	13.35	8.00	
Dalhousie					2014-2015
	Dhar DPF	--	44.52	40.00	
Bakloh					
	Batli	--	38.85	20.00	
	Kuddi	--	42.90	15.00	
	Samlahar	--	12.54	5.00	

	Tanga Ban	--	22.66	15.00	
Chowari					
	Paddi	--	27.52	8.00	
	Bihiyal No.I	--	31.97	2.00	
Bhattiyat					
	Padar Talla	--	21.85	10.00	
	Bhera Tringar	--	13.76	10.00	
	Tahalal No.III	C.2	7.70	5.00	
	Dharata	--	15.66	5.00	
	Tauri	--	27.92	15.00	
Dalhousie					2015-2016
	Sherpur No.I	--	58.27	40.00	
Bakloh					
	Auhar	--	18.62	10.00	
	Kohlan	C.2	47.97	30.00	
	Mamul	C.2	8.18	5.00	
Chowari					
	Chulha Lohani	--	45.73	30.00	
Bhattiyat					
	Bhater	C.2	11.22	10.00	
	Bhagain No.I	C.4	8.09	5.00	
	Chhalara	--	27.92	15.00	
	Nag Ban No.III	--	54.63	30.00	
Dalhousie					2016-2017
	Sherpur No.II	--	27.92	20.00	
	Nagali	--	19.42	15.00	

Bakloh					
	Bhatti	--	30.35	15.00	
	Khuin	--	35.21	20.00	
	Tarmaur	--	16.59	20.00	
	Garh No.III	--	11.74	10.00	
Chowari					
	Tirri Tappa	--	121.00	60.00	
Bhattiyat					
	Balana	--	10.52	5.00	
	Bhagain No.II	--	4.45	4.00	
	Khajroti No.I	--	17.40	15.00	
	Budhi Ban	--	81.34	81.34	
Dalhousie					2017-2018
	Pndol No.I	--	25.49	20.00	
	Samana	--	15.78	10.00	
	Sherpur No.IV	--	5.26	4.00	
Bakloh					
	Barrian	--	17.40	15.00	
	Khadedda	--	12.54	8.00	
	Mohad	C.2	12.28	10.00	
	Kehlu No.II	--	50.54	20.00	
Chowari					
	Uppla Dramnu	--	29.94	5.00	
	Marl Saloh No.IV	--	18.21	10.00	
	Harnal C.2	--	18.20	10.00	
Bhattiyat					

	Samluna	--	154.81	60.00	
Dalhousie					2018-2019
	Sherpur No.III	--	13.76	8.00	
	Kunesa	--	4.86	4.00	
	Sanjop No.I	--	19.42	15.00	
	Basa No.I	--	30.76	10.00	
Bakloh					
	Sanghotta	--	173.00	12.00	
	Khair No.II	--	80.53	40.00	
Chowari					
	Baloh	--	138.00	50.00	
Bhattiyat					
	Trakara	--	14.16	8.00	
	Durdhiyala	--	73.24	20.00	
	Sarion-da Bassa	--	48.96	20.00	
	Lundhera	--	23.47	10.00	
Dalhousie					2019-2020
	Bhatti	C.2	82.14	30.00	
	Parijoh	C.2	19.94	10.00	
Bakloh					
	Chalaila No.II	--	3.25	3.00	
	Chambi	--	105.62	50.00	
Chowari					
	Bandhera No.II	--	35.20	20.00	
Bhattiyat					
	Bhatti	C.2	29.54	15.00	

	Ard	--	53.82	20.00	
	Chouki	--	6.87	5.00	
	Pukhri	--	12.95	8.00	
	Bhabled	--	6.87	5.00	
Dalhousie					2020-2021
	Marbolla	--	5.66	3.00	
	Dhunera No.II	--	11.74	8.00	
	Bassana	--	45.32	15.00	
	Banikhet No.II	--	9.71	5.00	
Bakloh					
	Dramman No.I	--	136.38	60.00	
Chowari					
	Badet No.VI	--	8.49	5.00	
	Jhola Bhandera	--	8.90	8.00	
	Kabbar No.II	--	51.00	30.00	
Bhattiyat					
	Thona No.II	--	30.35	15.00	
	Saned	--	58.27	15.00	
	Kartara	--	6.87	5.00	
	Chhou	C.2	30.92	20.00	
Dalhousie					2021-2022
	Sanjop No.II	--	25.09	20.00	
	Khuin	--	33.18	25.00	
Bakloh					
	Ghatnu	--	23.47	15.00	
	Mallod	C.2	152.40	40.00	

Chowari					
	Gharani	--	2.42	2.00	
	Dhadar	--	12.95	6.00	
	Siuni	--	22.25	15.00	
Bhattiyat					
	Thunder-Di-Beth	--	10.11	8.00	
	Bassa Morthu	--	8.49	5.00	
	Bhaleta	--	18.95	8.00	
	Kholla	C.2	42.32	30.00	
Dalhousie					2022-2023
	Sanjop No.III	--	22.66	15.00	
	Kapahri	--	21.04	15.00	
	Janoli, Sanjop	--	12.95	8.00	
Bakloh					
	Khogla	--	26.78	19.00	
	Kehlu No.I	--	10.93	5.00	
	Jandrah No.II	C.2	63.50	20.00	
	Bhawana No.II	--	26.30	15.00	
	Garh No.IV	--	4.45	4.00	
Chowari					
	Mehar	C.2	25.90	15.00	
Bhattiyat					
	Khona No.I	--	20.23	10.00	
	Chouc	--	16.00	10.00	
	Jassur	--	21.43	10.00	
	Nahana No-I	--	20.14	20.00	

Dalhousie					2023-2024
	Khaddi	--	53.01	40.00	
Bakloh					
	Sudli	--	40.87	20.00	
Chowari					
	Drumma	--	17.80	10.00	
	Dugnala	--	4.45	2.00	
	Jajari	--	7.68	4.00	
Bhattiyat					
	Bhera	--	32.37	15.00	
	Dug No.III	--	23.87	15.00	
	Chhachkar No.I	--	4.85	4.00	
Dalhousie					2024-2025
	Dhunera No.III	--	13.35	10.00	
	Gothli	--	5.50	5.00	
	Surehi No.I	C.3	16.54	12.00	
Bakloh					
	Kut No.II	--	27.11	15.00	
	Bhandera No.IV	--	10.92	8.00	
Chowari					
	Juhar Dramman	--	30.75	20.00	
Bhattiyat					
	Dentha	--	35.20	10.00	
	Thera No.I	--	6.87	5.00	
	Tharu No.II	--	8.49	5.00	
	Dugraihn	--	16.18	8.00	

Dalhousie					2025-2026
	Dhunera No.I	--	7.69	5.00	
	Pandol No.III	--	12.54	8.00	
	Seru No.III	--	25.05	20.00	
Bakloh					
	Shishan	--	--		
	Pandol No.III	--	12.54	8.00	
	Seru No.III	--	25.05	20.00	
	Guni No.I	--	186.56	80.00	
Chowari					
	Sarna	--	78.10	25.00	
Bhattiyat					
	Naled No.II	--	37.23	10.00	
	Khagrot No.II	--	12.95	10.00	
	Kuther	--	12.94	8.00	
	Trangara	--	17.40	10.00	
	Jolna Bani	--	53.82	20.00	
Dalhousie					2026-27
	Pandol No.II	--	4.04	3.00	
	Sanjop No.II	--	43.30	30.00	
Bakloh					
	Dhundiara	--	8.09	5.00	
	Behdal No.I	--	27.92	20.00	
	Banoo	--	32.78	20.00	
	Bharella	--	35.61	15.00	
howari					

	Narl Saloh No.II	--	28.73	15.00	
	Dholli	--	14.56	5.00	
	Beri	--	9.30	5.00	
Bhattiyat					
	Naled No.III	--	9.71	5.00	
	Jhagled	--	23.06	15.00	
	Lower Jolna No.I	--	63.94	30.00	
Dalhousie					2027-28
	Ranghar DPF	--	22.66	15.00	
	Chhanuna DPF	--	9.71	8.00	
	Majhaun	--	14.57	4.00	
	Belli	C.2	11.41	10.00	
Bakloh					
	Bhakar	C.3	17.47	15.00	
	Trang Dramman	--	157.42	60.00	
Chowari					
	Banni	--	28.73	10.00	
	Lohani	--	25.50	15.00	
Bhattiyat					
	Badhwan	C.1	16.60	10.00	
	Adhwar	C.1	12.14	8.00	
	Gorath	--	13.35	7.00	

	Naloh	--	12.94	8.00	
	Nagban No.1	--	57.87	20.00	

APPENDIX – XVIII

(Para 6.14. of Part-II)

Schedule of rates for Nursery Works

S.N	Name of Item	Unit	Rate(Rs)
	Seed Collection		
1	Chil	Per Kg	218
2	Mulbery	Per Kg	462
3	Bamboo	Per Kg	304
4	Tuni	Per Kg	250
5	Amla	Per Kg	130.80
6	Jamun	Per Kg	38.20
7	Amaltas	Per Kg	92.80
8	Siris	Per Kg	92.80
9	Deodar	Per Kg	400.00
10	Shisham	Per Kg	87.20
11	Neem	Per Kg	49
12	Drek	Per Kg	49
13	Kail	Per Kg	184.80
14	Fir	Per Kg	275.05
15	Spruce	Per Kg	270.05
	Nursery Works		
1	Earth cutting in spade work	Sqm	44.60
2	Earth cutting in pick work	Sqm	65.40
3	Preparation of nursery beds	Sqm	16.40
4	Mixing of F.W.M.	Sqm	2.20
5	Application of insecticide/pesticides	% plant	1.60
6	Preparation of path	Sqm	5.20
7	Preparation of water channel	Sqm	5.40
8	Line sowing	Sqm	6.60
9	Broadcasting sowing	Sqm	1.40
10	Polythene sheet shade	Sqm	13.60
11	Grass shade	Sqm	16.20
12	Hand watering	Sqm	1.40
13	Flooding of beds	Sqm	0.60
16	Pricking of seedlings in nursery beds	Sqm	8.00
17	Preparation of cuttings 6 "	% No.	49

18	Preparation of cuttings 9 "	%No	49
19	Preparation of cuttings 12"	%No	49
20	Extraction of entire plants	%No	43.60
21	Packing and mossing of seedlings	%No	262.20
22	Filling of Polythene Bags	%No	185.40
23	Lining of P/bags	%No	16.00
24	Sowing of seeds in P/bags	%No	13.60
25	Mulching of P/bags	%No	4.00
26	Watering of plants in P/bags	%No	16.20
27	Weeding and hoeing in P/bags	%No	9.40
28	Singling of plants in P/bags	%No	16.20
29	Shifting of P/bags	%No	19.00
30	Re-sowing of seeds in P/bags	%No	13.60
31	Pricking and setting of seeding in P/bags	%No	43.60
32	Filling of P/bags	%No	437.20
33	Carriage of plants in P/bags(level work)	%No/(per km)	130.80
34	Carriage of plants in P/bags(uphill side)	%No/(per km)	174.40
35	Carriage of plants in P/bags(down hill side)	%No/(per km)	130.80

APPENDIX-XIX

(para 11.1.6 of part 2)

List of Chil pine vulnerable to forest fires

Forest No.	Name of Forest	Legal Status	Com/Sub Com	Total Area(ha)
1	Aml Dhar	DPF		13.76
2	Kakroti	DPF	I	12.14
			II	16.19
			III	12.14
			IV	12.14
			V	15.38
3	Klain	DPF		10.52
4	Simblu	DPF	I	8.9
			II	9.71
5	Rearu	DPF	I	8.5
			II	12.55
			III	8.09
6	Golla	DPF		16.59
8	Jhanda	DPF	I	6.48
			II	14.57
			IV	21.04
			V	31.86
			VI	11.74
12	Bheora	DPF		16.59
14	Turiada No 2	DPF		9.64
15	Chumba	DPF	I	18.21
			II	28.73

16	Adhwar	DPF	II	16.59
			III	9.31
17	Bassa	DPF		4.85
18	Tal	DPF		4.04
Total	Gola Beat			350.26
22	Amril	DPF	I	10.68
26	Kohlan Bhatti No2	DPF	I	10.84
28	Bhater	DPF	I	13.46
Total	Hatli Beat			34.98
35	Bhagain No I	DPF	I	11.33
			II	14.56
			III	11.73
37	Kanal Ban No I	DPF	I	16.18
39	Kalaban	DPF	I	29.54
42	Banoli No I	DPF	I	13.35
			II	19.02
			III	12.95
			IV	23.06
43	Banoli No 2	DPF	I	15.78
Total	Kakroti Beat			167.5
Total	Gola Block			552.74
51	Kakroti Ghatta No I	DPF	I	16.99
			II	14.16
52	Kakroti Ghatta No 2	DPF		4.04
56	Jhanger No 2	DPF	I	10.11
			III	10.11
59	Ojha Khopa	DPF	I	18.61
			II	8.5

1	Dugred No I	UPF		5
Total	Lodhar Beat			87.52
61	Khanandra	DPF	I	20.23
			II	14.16
67	Kutlu	DPF		20.23
Total	Padhar Beat			54.62
80	Kathla Upper	DPF	I	8.09
			II	12.95
			III	9.31
81	Kathla Lower	DPF	I	10.12
			II	16.19
			III	16.19
			IV	17.4
82	Rahlban	DPF	I	19.21
83	Dharta	DPF	I(a)	4.76
			I (b)	14.26
			II	16.19
85	Dharta	DPF	I	37.35
87	Rahl ban	DPF		10.92
88	Kathla	DPF		4.81
89	Gurniara	DPF		28.32
91	Telka	DPF	I	16.97
92	Basolda No I	DPF	I	16
			II	16
			III	16
93	Basolda No 2	DPF		30.75
96	Tehknu	DPF		21.04
98	Nahana No 2	DPF		20.23

Total	Motla Beat			363.06
Total	Motla Block			505.2
122	Thathl	DPF		46.13
125	Kalghar	DPF	I	8.66
126	Bhount No. 1	DPF		27.11
129	Manmassl	DPF		74.46
130	krah	DPF		42.08
131	Paniyala	DPF	I	33.58
132	Patwal	DPF		4
133	Patar	DPF	I	23.06
134	Gudhal	DPF		30.75
135	Kharbehi No. 1	DPF	I	32.78
136	Kharbehi No. 2	DPF		40.96
137	Kulhetara Mudhiyala	DPF		114.52
138	Sadhot Khopru	DPF		19.68
139	Manjhol	DPF	I	29.13
140	Slunhar	DPF		33.74
141	Kohli	DPF		36.42
142	Pukhru Khopru	DPF	I	22.66
			II	29.94
2	Chhand Nagun 2	UPF		8
3	Saned	UPF		4
4	Fet	UPF		3.5
Total	Suhar Beat			665.16
146	Lahad	DPF	I	25.5
			II	18.61
148	Bithal No 2	DPF		34.8
149	Rithal Bithal	DPF	II	10.92

Total	Gharanu Beat			89.83
Total	Sihunta			754.99
174	Talal	DPF	V(a)	31.88
			V(b)	18.71
			VI(a)	25.91
			VI(b)	38.45
177	Piri Garh	DPF		13.25
181	Khola	DPF	I	8.99
			III	8.99
195	Adhwar	DPF		24.68
196	Chhou	DPF	I	12.88
202	Tikkri	DPF		41.68
203	Devi-Da -Marh	DPF	I	37.82
			II	26.93
5	Bairi-Di-Reh	UPF		9
6	Ralgota	UPF		10
Total	Tundi Beat			309.17
208	Morthu	DPF	I	6.88
210	Khajurna	DPF	I	4.04
211	Kalarjoina	DPF		9.23
220	Lahri di Bani	DPF		15.37
225	Bassa Morthu	DPF	I	9.71
228	Bhatti	DPF	I	10.12
Total	Morthu Beat			55.35
Total	Tundi Block			364.52
Total	Bhattiyat Range			2177.45
243	Bhatoon	DPF	I	10.12
246	Bhatoon	DPF	II	27.11

Total	Kalnthly Beat			37.23
271	Sella	DPF		53.01
Total	Awan Beat			53.01
Total	Kalnthly Block			90.24
272	Fhagot	DPF	I	34.8
		DPF	II	24.28
275	Harnal	DPF	I	11.01
			III	23.4
280	Marari	DPF		20.48
281	Luharka	DPF		9.3
282	Phagot	DPF	I	21.44
			II	18.76
Total	Raipur Beat			163.47
290	Burja No. 1	DPF	I	15.38
			II	9.3
			III	17
293	Ghor Sappar	DPF		14.56
Total	Saloh Beat			56.24
318	Thathi	DPF	I	32.37
			II	76.08
319	Aaru Da Pher	DPF	I	43.3
			II	50.99
			III	48.97
320	Chulhun	DPF		34.92
322	PukherParsiara	DPF		27.51
323	Balla	DPF		29.13
Total	Chakki Beat			343.27
Total	Raipur Block			562.98

325	Baila	DPF	I	10.06
			II	26.9
			III	37.1
326	Talai	DPF	II(a)	29.42
			II(b)	21.17
			II (a)	15.28
			II(b)	48.23
			II ©	26.74
			III	56.66
			IV	18.21
327	Ludera	DPF		26.3
328	Sasan	DPF		2.02
329	Gudd	DPF		6.07
330	Chafdusipanda	DPF		21.85
331	Salana	DPF	I	29.69
			II	35.99
			III	14.85
333	Manhuta	DPF		26.4
334	Lahari	DPF		23.47
336	Sammu	DPF		19.82
337	Nargal	DPF		22.25
338	Siuni	DPF		22.25
340	Kathoon	DPF		7.23
346	Chafdu	DPF		7.4
Total	Manhuta Beat			555.36
348	Kul	DPF	I	43.3
			II	26.3
349	Juhar Dramman	DPF	I	7.28

353	Dharsana	DPF	I	40
			II	40
354	Thera	DPF		58.28
367	Gumrahar	DPF	I	28.33
			II	24.28
368	Bara	DPF	I	17.4
			II	17.8
Total	Parsiyara Beat			302.97
370	Hathidhar	DPF	I	51.98
			II	30.17
371	Drumma	DPF	I	9.71
			II	30.35
374	Nadh	DPF		7.28
378	Kanjroti	DPF		12.54
380	Mihar	DPF	I	10.52
381	Khadet No I	DPF	I	12.93
			II	8.71
382	Khadet No 2	DPF		11.5
383	Chaloti	DPF		21.69
Total	Hathidhar Beat			207.38
Total	Manuhta Block			1065.71
394	Dhadhu No 1	DPF		35.2
402	Gul	DPF		19.82
Total	U/ Chowari Beat			55.02
404	Priungal	DPF	I	33.59
			II	40.47
405	Mandiar	DPF		2.83
406	Mandar Nag	DPF		81.74

407	Bachhan Nal	DPF	I	32.78
408	Nehar Nal	DPF	I	22
410	Khabher	DPF	I	31.25
			II	12.45
411	Priungal No 2	DPF	I	76.89
412	Kut Jhulru	DPF		12.04
413	Chhatrangor	DPF		12
414	Kulehra	DPF		6
415	Chamunda Theda	DPF		42.99
416	Phati	DPF		11.24
417	Devi da Theda	DPF	I	28.32
419	Uttali	DPF	I	27.11
			II	40.06
420	Bhangoli	DPF	I	25.09
			II	34
			III	17.4
421	Trakara Phat	DPF		7.2
Total	L/Chowari Beat			597.45
423	Jatroon	DPF	I	10.17
434	Nal No. 1	DPF		15.78
435	Nal No.2	DPF		11.74
436	Nal No. 3	DPF		9.3
7	Bholga	UPF		5
8	Lanoh	UPF		7
9	Trimuth	UPF		20
10	Makalsu	UPF		10
Total	Lahru Beat			88.99
Total	Chowari Block			741.46

Total	Chowari Range			2460.39
451	Huleter	DPF	I	8.09
		DPF	II	16.19
		DPF	III	21.45
452	Mahot	DPF	I	12
455	Manola	DPF	I	7.01
		DPF	II	13.22
456	Chounki	DPF		21.45
457	Garkhar	DPF	I	28
		DPF	II	25.01
463	Dalori	DPF		11.33
464	Sunhar	DPF		23.88
11	Bauda	UPF		16
Total	Hobar Beat			203.63
467	Balera	DPF	I	22.26
		DPF	II	25.1
468	Dhurasapar	DPF	I(a)	12
		DPF	I(b)	6.07
		DPF	II	22
		DPF	III	26
469	Donredu	DPF	I	20.08
470	Kalanal	DPF		26.71
471	Kudden No 1	DPF		20.23
473	Tikkar Balera	DPF	I	12
474	Balera No 1	DPF	I	18
		DPF	II	16
		DPF	IV	26
		DPF	V	23

475	Balera No 2	DPF	I	20.08
		DPF	II	12.02
476	Katiu	DPF	I	16.04
		DPF	II	29.68
Total	Balera Beat			353.27
2	Mamul	RF	I	8.09
		RF	II	6.47
		RF	III	17.81
3	Kuntla	RF	I	8.09
		RF	II	12.14
		RF	III	8.09
4	Bara	RF	I(a)	8.09
		RF	I(b)	8.1
		RF	II	16.19
		RF	III	16.19
479	Khorti	DPF	I	26.31
		DPF	II	18.62
480	Bara No 1	DPF	I	5.75
		DPF	II	24.6
481	Bara No 2	DPF		15.78
482	Shikhnu	DPF		14.97
483	Maryata	DPF		12.54
485	Mamul	DPF	I	8
489	Mallod	DPF	I	20
490	Bharari	DPF	I	8
		DPF	II	12.64
491	Chalera	DPF		29.14
495	Khorti	DPF		32.78

Total	Mamul Beat			338.39
Total	Mamul Black			895.29
5	Baila	RF		75.27
496	Dangari	DPF	I	20.08
		DPF	II	28.11
Total	Baila Beat			123.46
510	Findal No 2	DPF		20.23
512	Piplu	DPF		12.95
514	Bhekar	DPF	II	20.28
515	Kalan	DPF	I	26.06
522	Ghani Beri	DPF		15.38
Total	Kakira Beat			94.9
527	Bindli	DPF	I	16
528	Samatter	DPF		17
529	Katori No 2	DPF		20.23
530	Katori No 1	DPF		25.09
536	Chalela No 1	DPF	I	24.23
		DPF	II	30
Total	Katori Beat			132.55
6	Chalama	RF	I	4.45
		RF	II	8.9
544	Chalama No 1	DPF	I	40
		DPF	II	15.04
545	Chalama No 2	DPF		12.54
546	Tunuhatti	DPF		14.16
547	Bharmal	DPF		6.07
548	Jandrah No 2	DPF	I	16
553	Guna	DPF		48.56

554	Hatli No 3	DPF	I	11
556	Hatli No 1	DPF		36.83
Total	Tunuhatti Beat			213.55
Total	Nalnikhad Block			564.46
571	Bedal No 2	DPF	I	12
		DPF	II	27.25
Total	Mail Beat			39.25
Total	Mail Block			39.25
Total	Bakloh Range			1499
7	Surkhigall RF	RF	I(a)	12.14
		RF	I(b)	24.28
		RF	II	30.77
		RF	III	14.17
		RF	IV	20.23
		RF	V	28.33
598	Surkhigalla	DPF		17.4
599	Drabi	DPF		7.69
600	Farotka	DPF		17.4
601	Ghaggidhar	DPF	I	65.53
Total	Surkhigala Beat			237.94
602	Ghaggidhar	DPF	I	16.19
		DPF	II	44.52
		DPF	III	40.47
607	Ghaggidhar	DPF	I(a)	68.17
		DPF	I(b)	51.64
617	Chhamb	DPF		47.32
Total	Sherpur Beat			268.31
619	Dibrain	DPF		32.37

624	Bagdhar	DPF		130.31
Total	Nagali Beat			162.68
8	Banikhet RF	RF	I	40.47
			II	54.23
635	Tahudhar	DPF	I	48.56
			II	52.61
			III	40.47
636	Baderu	DPF	I	61.8
			II	42.61
638	Banikhet No I	DPF		2.02
640	Banikhet No 3	DPF		14.97
641	Banikhet No 4	DPF		5.26
642	Dhalog	DPF		10.52
644	Bassa No 2	DPF		9.71
646	Tahudhar	DPF		11.74
Total	Banikhet Beat			394.97
647	Lahar	DPF	I(a)	37.81
			I(b)	15.23
			II	58.25
648	Baradari	DPF		23.07
649	Bharera	DPF		19.42
650	Ossal	DPF		42.9
651	Belli	DPF	I	13.68
Total	Magzine Beat			210.36
Total	Surkhigala Block			1274.26
658	Dagoh No I	DPF		16.59
Total	Jandrighat Beat			16.59
665	Sakrera	DPF	I	20.42

			II	22.28
666	Kunna	DPF	I	20
Total	Ghratgala Beat			62.7
670	Khadander	DPF	I	40.7
			II	18.79
671	Ranikot	DPF		32.78
672	Dadra	DPF		5.66
674	Dagoh No 2	DPF		36.83
Total	Bathri Beat			134.76
Total	Dalhousie Block			214.05
676	Bhagodi	DPF		77.29
677	Chilbathri	DPF		41.68
678	Tikru	DPF		21.04
680	Padharotu No2	DPF		31.97
681	Padharotu Nol	DPF		25.95
682	Matolla	DPF		45.73
Total	Goli Beat			243.66
686	Dug-Dibri	DPF		52.2
693	Dhampu	DPF	I	16
		DPF	II	18.4
695	Chilbangla	DPF		32.66
696	Talai	DPF		37.64
698	Sukrehi No 2	DPF		40.47
Total	Chilbangla Beat			197.37
700	Sukrehi No I	DPF	II	53.4
701	Chahla No I	DPF		52.2
702	Chahla No 2	DPF	I	23.56
		DPF	II	19.33

703	Dradha	DPF	I	30.75
		DPF	II	32.66
		DPF	III	24
		DPF	IV	59.49
704	Naghuin No 1	DPF	I	16
705	Naghuin No 2	DPF	I	13.9
		DPF	II	21.04
		DPF	III	14.4
		DPF	IV	36.45
707	Sartha	DPF		55.44
710	Seru No 1	DPF	I	25.27
		DPF	II	15.2
711	Chalhla No 3	DPF		36.83
712	Tipparial	DPF		83.37
Total	Dradha Beat			613.29
Total	Dradha Block			1054.32
714	Lahalain	DPF		66.8
715	Rinda	DPF		84.8
717	Samana	DPF	I	80.2
		DPF	II	47
718	Dibren	DPF		31.6
720	Dula	DPF		13.2
721	Dhanen	DPF		13.2
725	Chima	DPF		46.4
Total	Udalpur Beat			383.2
726	Mihla	DPF		24.8
727	Singi	DPF		104.4
730	Huntachuran	DPF		154

731	Chhapri	DPF		118.4
Total	Singi Beat			401.6
736	Salig Tikkar	DPF	I	20
		DPF	II	8
		DPF	III	12.5
		DPF	IV	13.32
737	Bhariya	DPF	I	18
		DPF	II	16.8
738	Panjoh	DPF	I	14.05
739	Dharmari	DPF	I	20
		DPF	II	20.47
740	Chehli	DPF	I	33.7
		DPF	III	10.84
741	Gathi	DPF	I	10.53
21	Salig Tikker	UPF		4
Total	Bhanota Beat			202.21
Total	Chaned Block			987.01
Total	Dalhousie Range			3529.64
Total	Dalhousie Division			9666.48

APPENDIX - XX

(Sub Para 11.3.1 of Part-II)

Copy of notification empowering Divisional Forest Officers with the powers of Collectors under the H.P Public Premises (Eviction and Rent Recovery) Act, 1971.

Government of Himachal Pradesh

Local Self Government Department

NOTIFICATION

No. 1-21/71-L.S.G

Dated Shimla the 8-6-1994

In exercise of the powers conferred by clause (a) of section 2 of the H.P Public Premises (Eviction and Rent Recovery) Act, 1971. (Act No. 220 of 1971) , the Governor of Himachal Pradesh is pleased to appoint all the Divisional Forest Officers of the Forest Department to perform the duties of Collector within their jurisdiction under the aforesaid Act in so far as well as unauthorized occupation of Forest Land is concerned with immediate effect.

By Order

Sd/-

Commissioner cum Secretary (LSG)

to the Government of Himachal Pradesh

APPENDIX - XX

(Sub Para 11.3.1 of Part-II)

Copy of notification empowering Divisional Forest Officers with the powers of Collectors under the H.P Public Premises (Eviction and Rent Recovery) Act, 1971.

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By Order

Sd/-

Commissioner cum Secretary (LSG)

to the Government of Himachal Pradesh

APPENDIX – XXI

(Para 11.3.4 of Part-II)

Quinquennial Programme for Boundary Pillar Maintenance

Name of Range	Name of Forest	BPs	CPs	Years
RESERVED FOREST				
Chowari	Kainthly	10	--	2017-18, 2022-23, 2027-28
Bakloh	Mamul	12		2013-14, 2018-19, 2023-24
	Kuntla	6		2014-15, 2019-20, 2024-25
	Bara	6		2015-16, 2020-21, 2025-26
	Baila	11		2016-17, 2021-22, 2026-27
	Chalama	7		2017-18, 2022-23, 2027-28
Dalhousie	Surkhigala RF	38		2014-15, 2019-20, 2024-25
	Banikhet RF	28		2013-14, 2018-19, 2023-24
	Dadra	37	--	2017-18, 2022-23, 2027-28
DEMARCATED PROTECTED FOREST				
Bhattiyat	Amli Dhar	9		2016-17, 2021-22, 2026-27
	Kakroti	24	--	2017-18, 2022-23, 2027-28
	Klain	8	--	2013-14, 2018-19, 2023-24
	Simblu	13	--	2014-15, 2019-20, 2024-25
	Rearu	39		2016-17, 2021-22, 2026-27
	Golla	--	--	2013-14, 2018-19, 2023-24
	Samehl	--	--	2013-14, 2018-19, 2023-24
	Jhanda	--	--	2013-14, 2018-19, 2023-24
	Padhar Tala	--	--	2013-14, 2018-19, 2023-24

APPENDIX – XXI

(Para 11.3.4 of Part-II)

Quinquennial Programme for Boundary Pillar Maintenance

Name of Range	Name of Forest	BPs	CPs	Years
RESERVED FOREST				
Chowari	Kainthly	10	--	2017-18, 2022-23, 2027-28
Bakloh	Mamul	12		2013-14, 2018-19, 2023-24
	Kuntla	6		2014-15, 2019-20, 2024-25
	Bara	6		2015-16, 2020-21, 2025-26
	Baila	11		2016-17, 2021-22, 2026-27
	Chalama	7		2017-18, 2022-23, 2027-28
Dalhousie	Surkhigala RF	38		2014-15, 2019-20, 2024-25
	Banikhet RF	28		2013-14, 2018-19, 2023-24
	Dadra	37	--	2017-18, 2022-23, 2027-28
DEMARCATED PROTECTED FOREST				
Bhattiyat	Amli Dhar	9		2016-17, 2021-22, 2026-27
	Kakroti	24	--	2017-18, 2022-23, 2027-28
	Klain	8	--	2013-14, 2018-19, 2023-24
	Simblu	13	--	2014-15, 2019-20, 2024-25
	Rearu	39		2016-17, 2021-22, 2026-27
	Golla	--	--	2013-14, 2018-19, 2023-24
	Samehi	--	--	2013-14, 2018-19, 2023-24
	Jhanda	--	--	2013-14, 2018-19, 2023-24
	Padhar Tala	--	--	2013-14, 2018-19, 2023-24

	Bheera Trangari	16	--	2017-18, 2022-23, 2027-28
	Badhwan	111	51	2013-14, 2018-19, 2023-24
	Bheora	18	--	2014-15, 2019-20, 2024-25
	Turiada No 1	12	--	2015-16, 2020-21, 2025-26
	Turiada No 2	18		2016-17, 2021-22, 2026-27
	Chumba	25	--	2017-18, 2022-23, 2027-28
	Adhwar	26	--	2013-14, 2018-19, 2023-24
	Bassa	22	--	2014-15, 2019-20, 2024-25
	Tal	18		2016-17, 2021-22, 2026-27
	Khopru	13	5	2017-18, 2022-23, 2027-28
	Balli	17	--	2013-14, 2018-19, 2023-24
	Kharain	24	24	2015-16, 2020-21, 2025-26
	Amril	22	5	2013-14, 2018-19, 2023-24
	Chalaun	21	--	2014-15, 2019-20, 2024-25
	Kohlan Batti No 1	45	14	2015-16, 2020-21, 2025-26
	Simbal Khola	--	--	2013-14, 2018-19, 2023-24
	Kohlan Bhatti No2	42	--	2015-16, 2020-21, 2025-26
	Koon	16	--	2014-15, 2019-20, 2024-25
	Bhater	21	7	2016-17, 2021-22, 2026-27
	Drahu	53	18	2012-13, 2017-18, 2022-23
	Chalera	33	4	2013-14, 2018-19, 2023-24
	Balana	15	--	2014-15, 2019-20, 2024-25
	Thulel No 1	24	--	2015-16, 2020-21, 2025-26
	Thulel No 2	20		2016-17, 2021-22, 2026-27
	Thulel No 3	24	--	2017-18, 2022-23, 2027-28
	Bhagain No 1	26	--	2013-14, 2018-19, 2023-24

Bhagain No 2	15	--	2014-15, 2019-20, 2024-25
Kanal Ban No I	14	--	2015-16, 2020-21, 2025-26
Kunal ban No 2	20		2016-17, 2021-22, 2026-27
Kalaban	30	--	2017-18, 2022-23, 2027-28
Anain No I	37	7	2016-17, 2021-22, 2026-27
Anain No 2	28	12	2017-18, 2022-23, 2027-28
Banoli No I	27	--	2013-14, 2018-19, 2023-24
Banoli No 2	38	--	2014-15, 2019-20, 2024-25
Banoli No 3	21	--	2015-16, 2020-21, 2025-26
Sangrol	31	8	2016-17, 2021-22, 2026-27
Naled No I	8	1	2013-14, 2018-19, 2023-24
Naled No 2	17	23	2014-15, 2019-20, 2024-25
Naled No 3	8	--	2015-16, 2020-21, 2025-26
Jamled	23	8	2017-18, 2022-23, 2027-28
Gorth	23	--	2013-14, 2018-19, 2023-24
Kakroti Ghatta No I	33	5	2014-15, 2019-20, 2024-25
Kakroti Ghatta No 2	11	--	2015-16, 2020-21, 2025-26
Khajroti No I	18	--	2017-18, 2022-23, 2027-28
Khajroti No 2	10	--	2013-14, 2018-19, 2023-24
Jhanger No I	23	--	2014-15, 2019-20, 2024-25
Jhanger No 2	20	--	2015-16, 2020-21, 2025-26
Lodher	12	--	2017-18, 2022-23, 2027-28
Phati Sarni	55	--	2013-14, 2018-19, 2023-24
Ojha Khopa	73	--	2014-15, 2019-20, 2024-25
Ghuntal	11	--	2015-16, 2020-21, 2025-26
Khanandra	20	--	2016-17, 2021-22, 2026-27

	Bag No 3	20	60	2015-16, 2020-21, 2025-26
	Bag No 2	20	5	2015-16, 2020-21, 2025-26
	Bag No I	64	23	2015-16, 2020-21, 2025-26
	Drauni	15	--	2016-17, 2021-22, 2026-27
	Darun Khalata	42	31	2016-17, 2021-22, 2026-27
	Kutlu	35	6	2017-18, 2022-23, 2027-28
	Banagru Dhar	23	--	2013-14, 2018-19, 2023-24
	Jhanda Dhar	17	--	2014-15, 2019-20, 2024-25
	Kanjal Dhar	30	--	2015-16, 2020-21, 2025-26
	Tibba Dhar	16	--	2016-17, 2021-22, 2026-27
	Nadel Dhar	22	--	2017-18, 2022-23, 2027-28
	Lodhar Dhar	22	4	2013-14, 2018-19, 2023-24
	Dramni	12	--	2014-15, 2019-20, 2024-25
	Ahan	8	3	2015-16, 2020-21, 2025-26
	Banagru No 4	21	8	2016-17, 2021-22, 2026-27
	Banagru No I	12	--	2017-18, 2022-23, 2027-28
	Banagru No 3	23	29	2013-14, 2018-19, 2023-24
	Banagru No 2	10	--	2014-15, 2019-20, 2024-25
	Kathla Upper	--	--	2014-15, 2019-20, 2024-25
	Kathla Lower	28	--	2015-16, 2020-21, 2025-26
	Rahiban	16	6	2016-17, 2021-22, 2026-27
	Dharta	12	--	2016-17, 2021-22, 2026-27
	Tahoo	20	--	2016-17, 2021-22, 2026-27
	Dharta	8	--	2015-16, 2020-21, 2025-26
	Plah Dramman	11	--	2015-16, 2020-21, 2025-26
	Rahl ban	25	--	2015-16, 2020-21, 2025-26

Kathla	11	--	2017-18, 2022-23, 2027-28
Gurniara	10	5	2013-14, 2018-19, 2023-24
Motla Chand	9	--	2014-15, 2019-20, 2024-25
Telka	8	4	2016-17, 2021-22, 2026-27
Boslda No I	32	8	2017-18, 2022-23, 2027-28
Basloda No 2	20	--	2013-14, 2018-19, 2023-24
Katara	14	--	2014-15, 2019-20, 2024-25
Patara	36	--	2015-16, 2020-21, 2025-26
Tehknu	24	10	2013-14, 2018-19, 2023-24
Nahana No I	19		2014-15, 2019-20, 2024-25
Nahana No 2	20		2014-15, 2019-20, 2024-25
Chasngled	12		2016-17, 2021-22, 2026-27
Naloh	13		2016-17, 2021-22, 2026-27
Samluna	26	--	2017-18, 2022-23, 2027-28
Rattighar	18	--	2013-14, 2018-19, 2023-24
Nagban No. 1	8	--	2014-15, 2019-20, 2024-25
Nagban No. 2	11	--	2015-16, 2020-21, 2025-26
Chhialahra	--	--	2013-14, 2018-19, 2023-24
Malla ghat	20	0	2017-18, 2022-23, 2027-28
Nagban No. 3	26	0	2013-14, 2018-19, 2023-24
Chaladan	13	5	2014-15, 2019-20, 2024-25
Sarola	16	--	2015-16, 2020-21, 2025-26
Samudrani No. 1	40	26	2016-17, 2021-22, 2026-27
Samudrani No. 2	9	--	2017-18, 2022-23, 2027-28
Chiri-di-kud	16	--	2015-16, 2020-21, 2025-26
Tauri	14		2016-17, 2021-22, 2026-27

	Kuthar	13	0	2017-18, 2022-23, 2027-28
	Chhachkar Beth	16	--	2013-14, 2018-19, 2023-24
	Budhi Ban	12	--	2014-15, 2019-20, 2024-25
	Nihain	17	--	2015-16, 2020-21, 2025-26
	Trahgra	14		2016-17, 2021-22, 2026-27
	Ambi-Da-Pher	10	--	2013-14, 2018-19, 2023-24
	Durdhiyala	52		2016-17, 2021-22, 2026-27
	Deharkhad	28	5	2017-18, 2022-23, 2027-28
	Thathi	33	--	2013-14, 2018-19, 2023-24
	Sanned	29	--	2013-14, 2018-19, 2023-24
	Bhabled	16	--	2014-15, 2019-20, 2024-25
	Kaighar	21	4	2016-17, 2021-22, 2026-27
	Bhount No. 1	32	15	2017-18, 2022-23, 2027-28
	Bhount No. 2	22	4	2017-18, 2022-23, 2027-28
	Pukhri	12	--	2013-14, 2018-19, 2023-24
	Manmassi	33	--	2014-15, 2019-20, 2024-25
	krah	44	29	2015-16, 2020-21, 2025-26
	Paniyala	20	19	2013-14, 2018-19, 2023-24
	Padwal	5	--	2017-18, 2022-23, 2027-28
	Patar	28	28	2013-14, 2018-19, 2023-24
	Gudhal	30	--	2014-15, 2019-20, 2024-25
	Kharbehi No. 1	28	5	2017-18, 2022-23, 2027-28
	Kharbehi No. 2	32	17	2017-18, 2022-23, 2027-28
	Kulhetara Mudhiyala	30	17	2013-14, 2018-19, 2023-24
	Sadhot Khopru	27	--	2014-15, 2019-20, 2024-25
	Manjhol	64	4	2016-17, 2021-22, 2026-27

Siunhar	42	--	2013-14, 2018-19, 2023-24
Kohli	20	--	2014-15, 2019-20, 2024-25
Pukhru Khopru	34	8	2015-16, 2020-21, 2025-26
Lamiyal	22	--	2016-17, 2021-22, 2026-27
Gharu	16	16	2017-18, 2022-23, 2027-28
Kankarani	28	--	2015-16, 2020-21, 2025-26
Lahad	52	20	2017-18, 2022-23, 2027-28
Bithal No 1	20	--	2013-14, 2018-19, 2023-24
Bithal No 2	27	--	2014-15, 2019-20, 2024-25
Rithal Bithal	29	11	2015-16, 2020-21, 2025-26
Banoti	30	35	2016-17, 2021-22, 2026-27
Jamiaru No 1	29	17	2017-18, 2022-23, 2027-28
Jamiaru No 2	12	--	2013-14, 2018-19, 2023-24
Arobha	--	--	2014-15, 2019-20, 2024-25
Gowal Khola Dhar	38	--	2015-16, 2020-21, 2025-26
Khor Goth Dhar	10	8	2016-17, 2021-22, 2026-27
Kala Raun	16	22	2017-18, 2022-23, 2027-28
Jhanger	38	--	2014-15, 2019-20, 2024-25
Kathari-da-raun	50	14	2015-16, 2020-21, 2025-26
Kathlaru	51	--	2016-17, 2021-22, 2026-27
Jhanghardhar	15	--	2017-18, 2022-23, 2027-28
Banga Nal Dhar	47	6	2013-14, 2018-19, 2023-24
Gowal Goni Dhar	27	--	2014-15, 2019-20, 2024-25
Gharanu	26	12	2015-16, 2020-21, 2025-26
Mothli Dhar	26	18	2016-17, 2021-22, 2026-27
Khatta Nal Dhar	47	--	2017-18, 2022-23, 2027-28

	Bangoli Dhar	52	--	2013-14, 2018-19, 2023-24
	Morala Dhar	28	--	2014-15, 2019-20, 2024-25
	Makroti Dhar	13	--	2015-16, 2020-21, 2025-26
	Chlri Kupri	17	--	2016-17, 2021-22, 2026-27
	Jaliata Dhar	18	--	2017-18, 2022-23, 2027-28
	Gajaur Dhar	14	--	2013-14, 2018-19, 2023-24
	Raun	25	8	2014-15, 2019-20, 2024-25
	Kanolu Dhar	12	--	2015-16, 2020-21, 2025-26
	Talai	37	--	2017-18, 2022-23, 2027-28
	Banoli da phat	8	--	2013-14, 2018-19, 2023-24
	Thunder-Di-Beth	24	--	2017-18, 2022-23, 2027-28
	Piri Garh	8	--	2013-14, 2018-19, 2023-24
	Bhuleta	26	--	2017-18, 2022-23, 2027-28
	Serolan da bassa	35	--	2013-14, 2018-19, 2023-24
	Chilli da draber	29	--	2014-15, 2019-20, 2024-25
	Khola	54		2015-16, 2020-21, 2025-26
	Thona No. 1	29		2016-17, 2021-22, 2026-27
	Thona No. 2	26	--	2017-18, 2022-23, 2027-28
	Bhera	28	--	2013-14, 2018-19, 2023-24
	Aid Chountlu No. 1	9	--	2014-15, 2019-20, 2024-25
	Aid Chountlu No. 2	10	0	2015-16, 2020-21, 2025-26
	Aid Chountlu No. 3	12	5	2016-17, 2021-22, 2026-27
	Phiri Khopa	15	--	2017-18, 2022-23, 2027-28
	Dentha	21	--	2013-14, 2018-19, 2023-24
	Tharu No. 1	24	--	2014-15, 2019-20, 2024-25
	Tharu No. 2	13	--	2015-16, 2020-21, 2025-26

Chaukl	18	--	2016-17, 2021-22, 2026-27
Chhachkar No. 1	6	--	2017-18, 2022-23, 2027-28
Chhachkar No. 2	31	--	2013-14, 2018-19, 2023-24
Adhwar	8	--	2014-15, 2019-20, 2024-25
Chhou	52		2015-16, 2020-21, 2025-26
Pera	35	--	2016-17, 2021-22, 2026-27
Jassur	29	--	2017-18, 2022-23, 2027-28
Sher	16	--	2013-14, 2018-19, 2023-24
Mohlu	33	--	2014-15, 2019-20, 2024-25
Jassur- Di-Beth	10	--	2015-16, 2020-21, 2025-26
Tikkri	43		2015-16, 2020-21, 2025-26
Devi-Da -Marh	71	--	2016-17, 2021-22, 2026-27
Kathiadi da Tibba	--	--	2014-15, 2019-20, 2024-25
Samara Bassa	4	--	2016-17, 2021-22, 2026-27
Kabher No. 1	6	12	2017-18, 2022-23, 2027-28
Dugrahan	16	--	2016-17, 2021-22, 2026-27
Morthu	14	--	2017-18, 2022-23, 2027-28
Julku	20	6	2013-14, 2018-19, 2023-24
Khajurna	34	--	2014-15, 2019-20, 2024-25
Kalar jolna	10	--	2017-18, 2022-23, 2027-28
Jolna upper	12	--	2014-15, 2019-20, 2024-25
Jolna Lower No. 1	10	--	2015-16, 2020-21, 2025-26
Jolna Bani	26		2016-17, 2021-22, 2026-27
Tung	12		2013-14, 2018-19, 2023-24
Kachhi Nal	12	5	2014-15, 2019-20, 2024-25
Trakara	11	--	2015-16, 2020-21, 2025-26

	Hardi-Da-kut	8	5	2016-17, 2021-22, 2026-27
	Dharta (Morthu)	16	--	2017-18, 2022-23, 2027-28
	Lahri di Bani	14	--	2013-14, 2018-19, 2023-24
	Kharasan	12	--	2014-15, 2019-20, 2024-25
	Banwara	12	--	2015-16, 2020-21, 2025-26
	Banet No.1	21	33	2014-15, 2019-20, 2024-25
	Banet No.2	13	4	2015-16, 2020-21, 2025-26
	Bassa Morthu	18	--	2016-17, 2021-22, 2026-27
	Dhar	50	--	2017-18, 2022-23, 2027-28
	Mohla	13	--	2013-14, 2018-19, 2023-24
	Bhatti	20	--	2014-15, 2019-20, 2024-25
	Samana-di-drabri	23	--	2015-16, 2020-21, 2025-26
	Bruie	17	--	2016-17, 2021-22, 2026-27
	Kalaphat	19	6	2017-18, 2022-23, 2027-28
	Chafud Tal	16	4	2013-14, 2018-19, 2023-24
	Chafud Behi	8	--	2014-15, 2019-20, 2024-25
	Lundbera	48	8	2015-16, 2020-21, 2025-26
	Jolna Lower No 2	20	5	2012-13, 2017-18, 2022-23
	Batlari	13	5	2016-17, 2021-22, 2026-27
	Bhutal	8	--	2017-18, 2022-23, 2027-28
	Hathichafud Behi	24	--	2013-14, 2018-19, 2023-24
	Khari Tal	18	--	2014-15, 2019-20, 2024-25
	Nahl	15	--	2015-16, 2020-21, 2025-26
	Ard	12	--	2016-17, 2021-22, 2026-27
	Jhaloon	11	--	2016-17, 2021-22, 2026-27
Chowari	Bhatoon	24	--	2017-18, 2022-23, 2027-28

Ghar	7	--	2016-17, 2021-22, 2026-27
Langha	37	--	2014-15, 2019-20, 2024-25
Bhatoon	31	--	2016-17, 2021-22, 2026-27
Kumahrdi	35	40	2017-18, 2022-23, 2027-28
Devi-di-reh	14	--	2014-15, 2019-20, 2024-25
Baingla	30	9	2014-15, 2019-20, 2024-25
Drahu	32	10	2017-18, 2022-23, 2027-28
Baingla-da-nal	46	9	2016-17, 2021-22, 2026-27
Ghantnal	75	73	2016-17, 2021-22, 2026-27
Bankot	47	22	2013-14, 2018-19, 2023-24
Dhanunud	--	--	2017-18, 2022-23, 2027-28
Pukhroti	21	--	2015-16, 2020-21, 2025-26
Chulha Lohani	32	4	2016-17, 2021-22, 2026-27
Lohani	27	--	2017-18, 2022-23, 2027-28
Tirri Tappa	112	213	2013-14, 2018-19, 2023-24
Banooni	21	4	2015-16, 2020-21, 2025-26
Dobhu	43	22	2013-14, 2018-19, 2023-24
Kharadanda	32	12	2017-18, 2022-23, 2027-28
Fafrari	29	--	2014-15, 2019-20, 2024-25
Bhiyal No. 1	42	14	2015-16, 2020-21, 2025-26
Bhiyal No. 2	21	10	2016-17, 2021-22, 2026-27
Paddi	53	--	2014-15, 2019-20, 2024-25
Banooni	25	--	2013-14, 2018-19, 2023-24
Tikkar	110	26	2015-16, 2020-21, 2025-26
Banni	41	14	2016-17, 2021-22, 2026-27
Sundla	121	31	2017-18, 2022-23, 2027-28

	Chipnal	39	--	2013-14, 2018-19, 2023-24
	Sella	27	16	2017-18, 2022-23, 2027-28
	Bhagot	30	--	2014-15, 2019-20, 2024-25
	Chholi Nal	62	--	2013-14, 2018-19, 2023-24
	Nag bintru	24	37	2017-18, 2022-23, 2027-28
	Harnal	92	7	2013-14, 2018-19, 2023-24
	Dondra	70	53	2016-17, 2021-22, 2026-27
	Baloh	203	316	2017-18, 2022-23, 2027-28
	Weri	24	--	2013-14, 2018-19, 2023-24
	Gharani	23	--	2016-17, 2021-22, 2026-27
	Mariari	22	--	2015-16, 2020-21, 2025-26
	Luharka	33	--	2016-17, 2021-22, 2026-27
	Phagot	84	4	2014-15, 2019-20, 2024-25
	Kaimbli	83	--	2013-14, 2018-19, 2023-24
	Sarna	83	--	2014-15, 2019-20, 2024-25
	Tatru	--	--	2017-18, 2022-23, 2027-28
	Narl Saleh No. 1	34	--	2016-17, 2021-22, 2026-27
	Narl Saleh No. 2	34	--	2017-18, 2022-23, 2027-28
	Narl Saleh No. 3	49	--	2013-14, 2018-19, 2023-24
	Narl Saleh No. 4	21	--	2014-15, 2019-20, 2024-25
	Burja No.	83	18	2014-15, 2019-20, 2024-25
	Dholli	27	--	2014-15, 2019-20, 2024-25
	Kuther Khotar	30	--	2017-18, 2022-23, 2027-28
	Ghor Sappar	26	--	2015-16, 2020-21, 2025-26
	Gadet No 5	12	--	2014-15, 2019-20, 2024-25
	Theda	24	--	2016-17, 2021-22, 2026-27

Sappar Goth	11	--	2013-14, 2018-19, 2023-24
Rikhund Dhar	37	28	2014-15, 2019-20, 2024-25
Kathiari	12	--	2013-14, 2018-19, 2023-24
Rupnala	73	17	2015-16, 2020-21, 2025-26
Jhangru nal	75	37	2016-17, 2021-22, 2026-27
Drabar benchoo	70	34	2017-18, 2022-23, 2027-28
Dibhri Dhar	15	4	2016-17, 2021-22, 2026-27
Kandha	32	14	2014-15, 2019-20, 2024-25
Kuprani Dhar	36	38	2015-16, 2020-21, 2025-26
Rikhund	15	--	2013-14, 2018-19, 2023-24
Kalasan	43	5	2015-16, 2020-21, 2025-26
Sappar Goth Dhar	14	--	2016-17, 2021-22, 2026-27
Mandhaur Dhar	30	--	2017-18, 2022-23, 2027-28
Kalasan Dhar	22	--	2013-14, 2018-19, 2023-24
Khoru Goth Tikar	36	--	2014-15, 2019-20, 2024-25
Tarsul	61	--	2015-16, 2020-21, 2025-26
Chilli Di behi	41	11	2016-17, 2021-22, 2026-27
Chakki	31	--	2012-13, 2017-18, 2022-23
Banud	55	82	2013-14, 2018-19, 2023-24
Dibhri	61	18	2014-15, 2019-20, 2024-25
Panjotra	36	4	2016-17, 2021-22, 2026-27
Batli behi	32	56	2017-18, 2022-23, 2027-28
Thathi	46	4	2015-16, 2020-21, 2025-26
Aaru Da Pher	67	22	2015-16, 2020-21, 2025-26
Chuihun	28	4	2014-15, 2019-20, 2024-25
Guwar Ghorh Jandar	80	12	2017-18, 2022-23, 2027-28

	PukherParslara	27	--	2015-16, 2020-21, 2025-26
	Balla	32	--	2015-16, 2020-21, 2025-26
	Theda Khas	18	--	2016-17, 2021-22, 2026-27
	Balla	30	4	2016-17, 2021-22, 2026-27
	Talai	37	--	2015-16, 2020-21, 2025-26
	Ludera	64	19	2013-14, 2018-19, 2023-24
	Sasan	12	--	2015-16, 2020-21, 2025-26
	Gudd	26	--	2016-17, 2021-22, 2026-27
	Chafdusipanda	47	--	2017-18, 2022-23, 2027-28
	Salana	110	27	2015-16, 2020-21, 2025-26
	Dhadar	37	--	2013-14, 2018-19, 2023-24
	Manhuta	32	--	2014-15, 2019-20, 2024-25
	Lahari	30	5	2015-16, 2020-21, 2025-26
	Nili Ghar	14	--	2013-14, 2018-19, 2023-24
	Sammu	28	--	2014-15, 2019-20, 2024-25
	Nargal	47	--	2016-17, 2021-22, 2026-27
	Siuni	36	--	2014-15, 2019-20, 2024-25
	Godhara No I	15	--	2013-14, 2018-19, 2023-24
	Kathoon	14	--	2014-15, 2019-20, 2024-25
	Gadet No I	32	--	2015-16, 2020-21, 2025-26
	Gadet No 2	48	--	2016-17, 2021-22, 2026-27
	Gadet No 3	16	--	2017-18, 2022-23, 2027-28
	Gadet No 4	33	4	2013-14, 2018-19, 2023-24
	Godhara No 2	38	--	2015-16, 2020-21, 2025-26
	Chafdu	18	--	2016-17, 2021-22, 2026-27
	Kathlari da Tibba	10	--	2017-18, 2022-23, 2027-28

	Kui	100	4	2014-15, 2019-20, 2024-25
	Juhar Dramman	83	--	2014-15, 2019-20, 2024-25
	Kumarka No 1	34	--	2015-16, 2020-21, 2025-26
	Kumarka No 2	20	4	2016-17, 2021-22, 2026-27
	Kumarka No 3	35	37	2017-18, 2022-23, 2027-28
	Dharsana	123	14	2013-14, 2018-19, 2023-24
	Thera	15	12	2014-15, 2019-20, 2024-25
	Pirthu	52	6	2013-14, 2018-19, 2023-24
	Niharni	83	31	2014-15, 2019-20, 2024-25
	Pirthu dhar	17	19	2015-16, 2020-21, 2025-26
	Charuru	58	15	2017-18, 2022-23, 2027-28
	Dhamdu No 1	21	--	2013-14, 2018-19, 2023-24
	Dhamdu No 2	40	4	2014-15, 2019-20, 2024-25
	Gowar	45	9	2015-16, 2020-21, 2025-26
	Tresar Dhar	41	--	2016-17, 2021-22, 2026-27
	Gharath	38	4	2017-18, 2022-23, 2027-28
	Tresar	43	14	2013-14, 2018-19, 2023-24
	Dhamgraun	53	4	2016-17, 2021-22, 2026-27
	Gaddan Tapa Dhar	11	6	2012-13, 2017-18, 2022-23
	Gumrahar	76	39	2014-15, 2019-20, 2024-25
	Bassa	55	16	2017-18, 2022-23, 2027-28
	Dendriaru	42	15	2014-15, 2019-20, 2024-25
	Hathidhar	15	--	2016-17, 2021-22, 2026-27
	Drumma	10	--	2017-18, 2022-23, 2027-28
	Khabber No. 2	31	--	2015-16, 2020-21, 2025-26
	Riara	48	10	2012-13, 2017-18, 2022-23

	Nadh	17	--	2013-14, 2018-19, 2023-24
	Gadet No 6	48	--	2016-17, 2021-22, 2026-27
	Gharchanuin	46	21	2016-17, 2021-22, 2026-27
	Garnlara	9	--	2017-18, 2022-23, 2027-28
	Kanjroti	17	--	2013-14, 2018-19, 2023-24
	Jhola Bhandera	30	--	2014-15, 2019-20, 2024-25
	Mihar	37	12	2015-16, 2020-21, 2025-26
	Khadet No 1	24	--	2016-17, 2021-22, 2026-27
	Khadet No 2	23	--	2017-18, 2022-23, 2027-28
	Chaloti	26	--	2013-14, 2018-19, 2023-24
	Loani	20	--	2014-15, 2019-20, 2024-25
	Sahla No 1	22	--	2015-16, 2020-21, 2025-26
	Sahla No 2	24	--	2016-17, 2021-22, 2026-27
	Druma	20	--	2017-18, 2022-23, 2027-28
	Chhatril	53	4	2013-14, 2018-19, 2023-24
	Dughnala	14	--	2015-16, 2020-21, 2025-26
	Kalm	105	54	2017-18, 2022-23, 2027-28
	Talai	42	--	2014-15, 2019-20, 2024-25
	Theda	96	20	2015-16, 2020-21, 2025-26
	Kufu	56	--	2016-17, 2021-22, 2026-27
	Dhadhu No 1	24	--	2017-18, 2022-23, 2027-28
	Dhadhu No 2	17	--	2013-14, 2018-19, 2023-24
	Bharua	89	5	2014-15, 2019-20, 2024-25
	Gwalnu	30	45	2015-16, 2020-21, 2025-26
	Malunda	28	--	2016-17, 2021-22, 2026-27
	Jagnala	29	--	2017-18, 2022-23, 2027-28

Duned	18	--	2013-14, 2018-19, 2023-24
Jajri	8	--	2015-16, 2020-21, 2025-26
Guil	51	10	2017-18, 2022-23, 2027-28
Gurnal	111	349	2013-14, 2018-19, 2023-24
Priungal	47	70	2013-14, 2018-19, 2023-24
Mandiar	13	--	2014-15, 2019-20, 2024-25
Mandar Nag	26	--	2015-16, 2020-21, 2025-26
Bachhan Nal	55	68	2015-16, 2020-21, 2025-26
Nehar Nal	54	36	2014-15, 2019-20, 2024-25
Rampuri	12	16	2015-16, 2020-21, 2025-26
Khabher	83	17	2016-17, 2021-22, 2026-27
Priungal No 2	31	--	2013-14, 2018-19, 2023-24
Kut Jhulru	14	--	2017-18, 2022-23, 2027-28
Chhatrangor	14	--	2013-14, 2018-19, 2023-24
Kulehtra	9	--	2015-16, 2020-21, 2025-26
Chamunda Theda	34	--	2016-17, 2021-22, 2026-27
Phati	12	9	2017-18, 2022-23, 2027-28
Devi da Theda	32	19	2013-14, 2018-19, 2023-24
Uppala Dramnu	31	--	2014-15, 2019-20, 2024-25
Uttali	70	17	2015-16, 2020-21, 2025-26
Bhangoli	60	23	2016-17, 2021-22, 2026-27
Trakara Phat	11	--	2014-15, 2019-20, 2024-25
Kulera	34	--	2015-16, 2020-21, 2025-26
Jatroon	35	13	2014-15, 2019-20, 2024-25
Narl Saleh No. 5	52	67	2015-16, 2020-21, 2025-26
Parwat No 1	35	--	2016-17, 2021-22, 2026-27

	Parwat No 2	13	—	2014-15, 2019-20, 2024-25
	Parwat No 3	23	—	2017-18, 2022-23, 2027-28
	Parwat No 4	19	—	2013-14, 2018-19, 2023-24
	Parwat No 5	34	21	2013-14, 2018-19, 2023-24
	Parwat No 6	27	—	2016-17, 2021-22, 2026-27
	Parwat No 7	27	—	2017-18, 2022-23, 2027-28
	Parwat No 8	41	9	2014-15, 2019-20, 2024-25
	Parwat No 9	10	—	2015-16, 2020-21, 2025-26
	Nal No. 1	20	—	2017-18, 2022-23, 2027-28
	Nal No.2	30	—	2016-17, 2021-22, 2026-27
	Nal No. 3	16	—	2013-14, 2018-19, 2023-24
	Burja Bani	33	—	2015-16, 2020-21, 2025-26
	Bhanders No. 1	18	4	2016-17, 2021-22, 2026-27
	Bhandera No. 2	26	15	2017-18, 2022-23, 2027-28
	Bhanders No. 3	52	17	2013-14, 2018-19, 2023-24
	Barla	40	4	2014-15, 2019-20, 2024-25
Bakloh	Naghlar	32	—	2015-16, 2020-21, 2025-26
	Purkhada	57	5	2015-16, 2020-21, 2025-26
	Matunu	64	—	2014-15, 2019-20, 2024-25
	Banadu	29	6	2015-16, 2020-21, 2025-26
	Dhamgram	69	92	2013-14, 2018-19, 2023-24
	Reyali Rakhed	71	18	2016-17, 2021-22, 2026-27
	Dhuri Sandhar	80	125	2017-18, 2022-23, 2027-28
	Chouri	71	9	2016-17, 2021-22, 2026-27
	Khopru	57	16	2017-18, 2022-23, 2027-28
	Huleter	27	—	2017-18, 2022-23, 2027-28

Mahot	30	--	2017-18, 2022-23,2027-28
Auhar	23	--	2016-17, 2021-22, 2026-27
Sanghola	39	--	2015-16, 2020-21, 2025-26
Manola	36	6	2014-15, 2019-20, 2024-25
Chouunki	26	--	2017-18, 2022-23,2027-28
Garkhar	82	32	2016-17, 2021-22, 2026-27
Hathola	82	--	2014-15, 2019-20, 2024-25
Talatu	25	--	2013-14, 2018-19, 2023-24
Khadeda	25	--	2015-16, 2020-21, 2025-26
Reta	41	5	2014-15, 2019-20, 2024-25
Kuddi	45	7	2016-17, 2021-22, 2026-27
Dalori	33	10	2013-14, 2018-19, 2023-24
Sunhar	48	--	2016-17, 2021-22, 2026-27
Saloga	33	--	2014-15, 2019-20, 2024-25
Kuthain	33	--	2017-18, 2022-23,2027-28
Balera	40	--	2014-15, 2019-20, 2024-25
Dhurasapar	92	21	2017-18, 2022-23,2027-28
Donredu	54	--	2016-17, 2021-22, 2026-27
Kalanai	33	--	2013-14, 2018-19, 2023-24
Kudden No 1	28	--	2014-15, 2019-20, 2024-25
Kudden No 2	44	68	2015-16, 2020-21, 2025-26
Tikkar Balera	38	11	2017-18, 2022-23,2027-28
Balera No 1	119	19	2013-14, 2018-19, 2023-24
Balera No 2	78	--	2014-15, 2019-20, 2024-25
Katlu	82	20	2015-16, 2020-21, 2025-26
Kehlu No 2	63	10	2017-18, 2022-23,2027-28

	Kihar No 2	56	19	2015-16, 2020-21, 2025-26
	Khorti	95	--	2013-14, 2018-19, 2023-24
	Bara No 1	50	--	2016-17, 2021-22, 2026-27
	Bara No 2	34	9	2017-18, 2022-23, 2027-28
	Shikhnu	38	--	2015-16, 2020-21, 2025-26
	Maryata	37	10	2015-16, 2020-21, 2025-26
	Ghatnu	45	--	2014-15, 2019-20, 2024-25
	Kuntla	23	--	2013-14, 2018-19, 2023-24
	Mamul	25	--	2017-18, 2022-23, 2027-28
	Kudera	45	4	2016-17, 2021-22, 2026-27
	Fogla	16	--	2013-14, 2018-19, 2023-24
	Mallod	128	73	2014-15, 2019-20, 2024-25
	Bharari	48	--	2017-18, 2022-23, 2027-28
	Chalera	45	17	2013-14, 2018-19, 2023-24
	Nadi Nal	39	--	2014-15, 2019-20, 2024-25
	Trang Draman	52	48	2013-14, 2018-19, 2023-24
	Tarmain	25	--	2015-16, 2020-21, 2025-26
	Khorti	35	18	2016-17, 2021-22, 2026-27
	Dangari	115	6	2015-16, 2020-21, 2025-26
	Badretta	43	9	2016-17, 2021-22, 2026-27
	Kohlari	33	--	2012-13, 2017-18, 2022-23
	Bindra Ban	29	--	2013-14, 2018-19, 2023-24
	Balla	37	51	2014-15, 2019-20, 2024-25
	Katlu	17	--	2015-16, 2020-21, 2025-26
	Talara No I	599	10	2016-17, 2021-22, 2026-27
	Kalaphat No I	43	11	2013-14, 2018-19, 2023-24

Kalaphat No 2	18	--	2014-15, 2019-20, 2024-25
Bahi da Bagh No 1	19	20	2014-15, 2019-20, 2024-25
Bahi Da Bagh No 2	31	18	2016-17, 2021-22, 2026-27
Bandera No 3	--	--	2017-18, 2022-23, 2027-28
Bandera No 4	16	--	2017-18, 2022-23, 2027-28
Serikot	36	--	2017-18, 2022-23, 2027-28
Findal No 2	40	--	2014-15, 2019-20, 2024-25
Salorka	42	--	2015-16, 2020-21, 2025-26
Piplu	171	--	2013-14, 2018-19, 2023-24
Bringi	21	--	2015-16, 2020-21, 2025-26
Bhekar	72	--	2016-17, 2021-22, 2026-27
Kalan	112	--	2017-18, 2022-23, 2027-28
Taragarh No 1	51	--	2015-16, 2020-21, 2025-26
Bhadella	48	--	2016-17, 2021-22, 2026-27
Barriyan	21	4	2017-18, 2022-23, 2027-28
Bhatti	27	16	2015-16, 2020-21, 2025-26
Raakh	62	--	2017-18, 2022-23, 2027-28
Brew	17	52	2013-14, 2018-19, 2023-24
Ghani Beri	28	4	2013-14, 2018-19, 2023-24
Samlahar	28	--	2014-15, 2019-20, 2024-25
Angela	12	--	2015-16, 2020-21, 2025-26
Taragarh No 2	46	--	2013-14, 2018-19, 2023-24
Kakira	25	--	2014-15, 2019-20, 2024-25
Bindli	67	31	2016-17, 2021-22, 2026-27
Samatter	28	8	2017-18, 2022-23, 2027-28
Katori No 2	32	9	2013-14, 2018-19, 2023-24

	Katori No 1	48	--	2014-15, 2019-20, 2024-25
	Lower Jandrah	19	--	2015-16, 2020-21, 2025-26
	Findal No 1	36	13	2013-14, 2018-19, 2023-24
	Talara No 2	37	71	2017-18, 2022-23, 2027-28
	Sunager No 1	60	12	2015-16, 2020-21, 2025-26
	Dibber Khola	44	6	2017-18, 2022-23, 2027-28
	Chalela No 1	55	53	2013-14, 2018-19, 2023-24
	Chalela No 2	15	--	2014-15, 2019-20, 2024-25
	Chhamber No 1	58	36	2017-18, 2022-23, 2027-28
	Chhamber No 2	31	9	2013-14, 2018-19, 2023-24
	Khari Khad	29	--	2014-15, 2019-20, 2024-25
	Guni No 2	115	14	2014-15, 2019-20, 2024-25
	Jandrah No 1	15	--	2016-17, 2021-22, 2026-27
	Kihar No 1	18	--	2014-15, 2019-20, 2024-25
	Chalama No 1	103	--	2016-17, 2021-22, 2026-27
	Chalama No 2	63	--	2017-18, 2022-23, 2027-28
	Tunuhatti	43	--	2013-14, 2018-19, 2023-24
	Bharmal	11	--	2014-15, 2019-20, 2024-25
	Jandrah No 2	51	--	2015-16, 2020-21, 2025-26
	Dagoh	73	16	2016-17, 2021-22, 2026-27
	Sunager No 2	65	45	2016-17, 2021-22, 2026-27
	Rouni No 1	29	--	2015-16, 2020-21, 2025-26
	Rouni No 2	55	26	2016-17, 2021-22, 2026-27
	Guna	91	4	2017-18, 2022-23, 2027-28
	Hatli No 3	51	--	2013-14, 2018-19, 2023-24
	Hatli No 2	34	--	2014-15, 2019-20, 2024-25

	Hatli No 1	33	8	2015-16, 2020-21, 2025-26
	Halel	53	--	2017-18, 2022-23, 2027-28
	Kehlu No 1	22	--	2016-17, 2021-22, 2026-27
	Tarmor	50	--	2016-17, 2021-22, 2026-27
	Tange da Ban	37	18	2013-14, 2018-19, 2023-24
	Dhundiara	7	--	2017-18, 2022-23, 2027-28
	Tandal	62	8	2016-17, 2021-22, 2026-27
	Dramman No 1	119	--	2017-18, 2022-23, 2027-28
	Dramman No 2	24	--	2013-14, 2018-19, 2023-24
	Mail No 1	58	8	2013-14, 2018-19, 2023-24
	Mail No 2	54	4	2014-15, 2019-20, 2024-25
	Mail No 3	51	--	2015-16, 2020-21, 2025-26
	Guni No 1	76	8	2013-14, 2018-19, 2023-24
	Sindhigarh	89	--	2015-16, 2020-21, 2025-26
	Bedal No 1	3	--	2013-14, 2018-19, 2023-24
	Bedal No 2	70	--	2014-15, 2019-20, 2024-25
	Bedal No 3	70	15	2015-16, 2020-21, 2025-26
	Chhamb No 1	55	--	2016-17, 2021-22, 2026-27
	Chhamb No 2	73	6	2012-13, 2017-18, 2022-23
	Dali No 1	25	--	2015-16, 2020-21, 2025-26
	Dali No 2	22	--	2016-17, 2021-22, 2026-27
	Bassa Behi	45	--	2014-15, 2019-20, 2024-25
	Sudli	51	--	2015-16, 2020-21, 2025-26
	Siharu	56	5	2016-17, 2021-22, 2026-27
	Lahri	35	9	2017-18, 2022-23, 2027-28
	Chambi	47	6	2016-17, 2021-22, 2026-27

	Kut No 1	41	--	2013-14, 2018-19, 2023-24
	Kut No 2	19	--	2014-15, 2019-20, 2024-25
	Bhatti	22	--	2013-14, 2018-19, 2023-24
	Baano	61	--	2016-17, 2021-22, 2026-27
	Garh No 1	9	--	2017-18, 2022-23, 2027-28
	Garh No 2	11	--	2013-14, 2018-19, 2023-24
	Garh No 3	12	--	2014-15, 2019-20, 2024-25
	Garh No 4	13	--	2015-16, 2020-21, 2025-26
	Mandern	12	--	2015-16, 2020-21, 2025-26
	Buhana No 1	55	--	2013-14, 2018-19, 2023-24
	Buhana No 2	17	--	2014-15, 2019-20, 2024-25
	Samleu No 1	33	--	2014-15, 2019-20, 2024-25
	Samleu No 2	14	--	2015-16, 2020-21, 2025-26
	Samleu No 3	31	5	2016-17, 2021-22, 2026-27
	Khuin	24	--	2017-18, 2022-23, 2027-28
	Mihnu	28	--	2016-17, 2021-22, 2026-27
Dalhousie	Surkhigalla	43	4	2016-17, 2021-22, 2026-27
	Drabi	26	--	2017-18, 2022-23, 2027-28
	Farotka	66	--	2013-14, 2018-19, 2023-24
	Ghaggidhar	83	110	2017-18, 2022-23, 2027-28
	Ghaggidhar	244	275	2015-16, 2020-21, 2025-26
	Tapper Saluni	28	--	2015-16, 2020-21, 2025-26
	Dhunera Nol	48	--	2015-16, 2020-21, 2025-26
	Dhunera No2	44	--	2013-14, 2018-19, 2023-24
	Dhunera No 3	13	--	2014-15, 2019-20, 2024-25
	Ghaggidhar	--	--	2013-14, 2018-19, 2023-24

Sherpur No 1	61	4	2016-17, 2021-22, 2026-27
Sherpur No 2	7	--	2017-18, 2022-23, 2027-28
Sherpur No 3	26	12	2013-14, 2018-19, 2023-24
Sherpur No 4	12	--	2014-15, 2019-20, 2024-25
Pandol No. 1	10	--	2017-18, 2022-23, 2027-28
Pandol No. 2	13	--	2013-14, 2018-19, 2023-24
Pandol No. 3	37	--	2014-15, 2019-20, 2024-25
Samma	29	--	2016-17, 2021-22, 2026-27
Chodha	55	2	2017-18, 2022-23, 2027-28
Chhamb	108	4	2017-18, 2022-23, 2027-28
Khopa	11	--	2017-18, 2022-23, 2027-28
Dibrain	24	--	2013-14, 2018-19, 2023-24
Majlaun	44	--	2013-14, 2018-19, 2023-24
Dhal	64	--	2017-18, 2022-23, 2027-28
Chhanunu	35	--	2013-14, 2018-19, 2023-24
Ranghar	26	--	2014-15, 2019-20, 2024-25
Bagdhar	189	--	2015-16, 2020-21, 2025-26
Khuin	61	17	2016-17, 2021-22, 2026-27
Janoli Sanjop	10	--	2017-18, 2022-23, 2027-28
Sanjop No 1	11	--	2013-14, 2018-19, 2023-24
Sanjop No 2	15	--	2014-15, 2019-20, 2024-25
Sanjop No. 3	33	--	2015-16, 2020-21, 2025-26
Sanjop No. 4	18	--	2016-17, 2021-22, 2026-27
Manjdhar	28	--	2016-17, 2021-22, 2026-27
Nanohra	28	--	2013-14, 2018-19, 2023-24
Kunera	20	--	2014-15, 2019-20, 2024-25

	Nagali	18	--	2016-17, 2021-22, 2026-27
	Tahudhar	52	--	2014-15, 2019-20, 2024-25
	Baderu	136	74	2016-17, 2021-22, 2026-27
	Khaddi	51	9	2017-18, 2022-23, 2027-28
	Banikhet No 1	40	--	2013-14, 2018-19, 2023-24
	Banikhet No 2	75	15	2014-15, 2019-20, 2024-25
	Banikhet No 3	68	10	2015-16, 2020-21, 2025-26
	Banikhet No 4	32	8	2016-17, 2021-22, 2026-27
	Dhalog	35	--	2017-18, 2022-23, 2027-28
	Bassa No 1	60	--	2013-14, 2018-19, 2023-24
	Bassa No 2	21	--	2014-15, 2019-20, 2024-25
	Bakain	30	--	2015-16, 2020-21, 2025-26
	Tahudhar	59	--	2016-17, 2021-22, 2026-27
	Lahar	68	11	2014-15, 2019-20, 2024-25
	Baradari	69	11	2015-16, 2020-21, 2025-26
	Bharera	--	--	2013-14, 2018-19, 2023-24
	Ossal	78	--	2014-15, 2019-20, 2024-25
	Belli	64	--	2015-16, 2020-21, 2025-26
	Bhadini	66	61	2014-15, 2019-20, 2024-25
	Nagela	78	5	2015-16, 2020-21, 2025-26
	Pudhrelnu No 1	54	6	2016-17, 2021-22, 2026-27
	Podhralnu No 2	37	9	2017-18, 2022-23, 2027-28
	Karelnu	50	--	2013-14, 2018-19, 2023-24
	Ahla	49	37	2014-15, 2019-20, 2024-25
	Dagoh No 1	30	7	2014-15, 2019-20, 2024-25
	Gharatgalla Dhar	20	--	2015-16, 2020-21, 2025-26

Talai	24	--	2016-17, 2021-22, 2026-27
Kikargalla Dhar	32	--	2017-18, 2022-23, 2027-28
Kikargalla	28	--	2015-16, 2020-21, 2025-26
Panjpula	42	--	2016-17, 2021-22, 2026-27
Kutli	30	20	2017-18, 2022-23, 2027-28
Sakrera	68	--	2013-14, 2018-19, 2023-24
Kunna	58	--	2013-14, 2018-19, 2023-24
Gutri No I	59	--	2017-18, 2022-23, 2027-28
Gutri No 2	24	--	2013-14, 2018-19, 2023-24
Siya No I	48	5	2014-15, 2019-20, 2024-25
Khadander	80	--	2015-16, 2020-21, 2025-26
Ranikot	72	--	2016-17, 2021-22, 2026-27
Dadra	17	--	2017-18, 2022-23, 2027-28
Goli	--	--	2015-16, 2020-21, 2025-26
Dagoh No 2	21	--	2015-16, 2020-21, 2025-26
Siya No 2	27	--	2017-18, 2022-23, 2027-28
Bhagodi	70	16	2015-16, 2020-21, 2025-26
Chilbathri	51	10	2016-17, 2021-22, 2026-27
Tikru	33	--	2017-18, 2022-23, 2027-28
Marohta	36	--	2013-14, 2018-19, 2023-24
Padharotu No2	91	8	2014-15, 2019-20, 2024-25
Padharotu Noi	81	6	2015-16, 2020-21, 2025-26
Matolla	60	--	2016-17, 2021-22, 2026-27
Kakella	57	--	2013-14, 2018-19, 2023-24
Tung-Lodhar	56	--	2014-15, 2019-20, 2024-25
Jhagrota	51	--	2015-16, 2020-21, 2025-26

	Dug-Dibri	67	--	2013-14, 2018-19, 2023-24
	Bhamrola	75	--	2014-15, 2019-20, 2024-25
	Kohlar	26	--	2015-16, 2020-21, 2025-26
	Rariara No 2	31	--	2016-17, 2021-22, 2026-27
	Rariara No 1	73	--	2017-18, 2022-23, 2027-28
	Kunhan	33	--	2012-13, 2017-18, 2022-23
	Kapadi	--	--	2015-16, 2020-21, 2025-26
	Dhampu	54	--	2017-18, 2022-23, 2027-28
	Dhasar	36	--	2013-14, 2018-19, 2023-24
	Chilbangla	81	--	2014-15, 2019-20, 2024-25
	Talai	68	--	2015-16, 2020-21, 2025-26
	Saarni	34	--	2016-17, 2021-22, 2026-27
	Sukrehi No 2	68	--	2013-14, 2018-19, 2023-24
	Chamroli	30	4	2016-17, 2021-22, 2026-27
	Sukrehi No 1	86	--	2014-15, 2019-20, 2024-25
	Chahla No 1	67	--	2015-16, 2020-21, 2025-26
	Chahla No 2	51	--	2016-17, 2021-22, 2026-27
	Dradha	128	21	2013-14, 2018-19, 2023-24
	Naghuin No 1	52	--	2013-14, 2018-19, 2023-24
	Naghuin No 2	76	33	2014-15, 2019-20, 2024-25
	Dieul	42	28	2013-14, 2018-19, 2023-24
	Sartha	59	21	2014-15, 2019-20, 2024-25
	Seru No 2	30	4	2015-16, 2020-21, 2025-26
	Seru No 3	47	--	2016-17, 2021-22, 2026-27
	Seru No 1	61	--	2013-14, 2018-19, 2023-24
	Chahla No 3	35	--	2013-14, 2018-19, 2023-24

Tipparial	71	--	2014-15, 2019-20, 2024-25
Gunno	11	--	2015-16, 2020-21, 2025-26
Lahalain	50	11	2013-14, 2018-19, 2023-24
Rinda	79	51	2013-14, 2018-19, 2023-24
Suagelu	94	58	2014-15, 2019-20, 2024-25
Samana	91	59	2015-16, 2020-21, 2025-26
Dibren	71	6	2015-16, 2020-21, 2025-26
Gothli	12	--	2016-17, 2021-22, 2026-27
Dula	48	--	2013-14, 2018-19, 2023-24
Dhanen	58	7	2013-14, 2018-19, 2023-24
Suker	19	--	2015-16, 2020-21, 2025-26
Sajla	19	--	2016-17, 2021-22, 2026-27
Udaipur	65	--	2013-14, 2018-19, 2023-24
Chima	43	10	2014-15, 2019-20, 2024-25
Mihla	112	--	2013-14, 2018-19, 2023-24
Singi	124	32	2015-16, 2020-21, 2025-26
Dhamgram	185	21	2016-17, 2021-22, 2026-27
Gharatbehi	36	6	2016-17, 2021-22, 2026-27
Huntachuran	192	--	2013-14, 2018-19, 2023-24
Chhapri	76	27	2016-17, 2021-22, 2026-27
Khajjiar No 2	56	--	2013-14, 2018-19, 2023-24
Routa	79	--	2013-14, 2018-19, 2023-24
Panjiara	112	11	2014-15, 2019-20, 2024-25
Droga	37	--	2014-15, 2019-20, 2024-25
Salig Tikkar	101	--	2015-16, 2020-21, 2025-26
Bhariya	70	--	2016-17, 2021-22, 2026-27

	Panjoh	54	--	2013-14, 2018-19, 2023-24
	Dharmari	34	--	2016-17, 2021-22, 2026-27
	Chehli	68	--	2013-14, 2018-19, 2023-24
	Gathi	37	--	2013-14, 2018-19, 2023-24
	Dadra phat	61	5	2015-16, 2020-21, 2025-26
	Bassana	67	--	2014-15, 2019-20, 2024-25
	Lagagalla	32	22	2015-16, 2020-21, 2025-26

APPENDIX - XXII

(Para 12.3 of Part-II)

LIST OF AREAS FOR TREATMENT UNDER SOIL CONSERVATION MEASURES

A. HIGH INTENSITY EROSION AREAS TREATMENT:- Check damming, diversion channels, gully plugging and planting

Range	Name of Forest	Gross Area	Area available for plantation
Dalhousie			
	Chodha	78.51	30.00
	Gunno	35.61	15.00
Bakloh			
	Bindraban	54.63	20.00
	Jandrah	12.95	8.00
	Serikot	10.12	5.00
	Findal No.I	74.87	20.00
	Salorka	64.75	20.00
	Talahra No.I	143.66	40.00
	Talawara No.II	91.04	-
	Breu	86.20	-
	Hathola	133.95	40.00
	Talatu	35.61	-
	Sunagar No.I	96.72	20.00
	Sunagar No.II	113.72	30.00
	Chhambar No.I	47.35	10.00
	Chhambar No.II	64.35	20.00
	Tandal	110.79	40.00
	Halel	120.60	40.00
	Guni No. II	217.72	100.00
	Sindhigarh	337.91	150.00
	Mel No.I	403.87	200.00
	Mel No.II	87.82	30.00
	Dramman No.II	8.09	-
	Lahri	101.51	40.00
	Kut No.I	63.13	20.00
	Talli No.I	42.90	20.00

	Bhawana No.I	84.98	20.00
	Maneran	7.28	-
	Meehanu	50.99	20.00
Chowari			
	Narl Saloh No.I	46.54	20.00
	Narl Saloh No.III	24.68	10.00
	Parwat No.VII	89.43	30.00
	Parwat No.VII	16.59	5.00
	Parwat No.IX	23.45	10.00
	Parwat No.III	27.51	10.00
	Parwat No.IV	17.80	-
	Gadet No.V	8.49	-
	Bhandera No.I	44.51	-
	Bhandera No.II	155.57	40.00
	Gadet No.II	33.58	-
	Gadet No.III	9.71	-
	Lohani	14.97	-
Bhattiyat			
	Rahlaban C.2	7.90	-
	Tahoo	101.17	-
	Plah Dramman	12.93	-

B. MEDIUM INTENSITY EROSION AREAS TREATMENTS:
Gully plugging, Brushwood daming, Contour trench planting

Range	Name of Forest	Gross Area	Area available for plantation
Dalhousie			
	Manjdhar	28.73	15.00
	Dhunera No.I	7.69	5.00
	Dadra Phat	31.57	15.00
Bakloh			
	Katlu	55.84	20.00
	Bindli C.3	57.79	-
	Lower Jandrah	27.52	-
	Kalaphat No.II	32.78	-
	Taragarh No.I	118.98	40.00
	Bahi-da-Bag No II	15.38	-
	Rakh	91.05	20.00

	Khopru	141.64	40.00
	Kuihin	20.64	-
	Danraidu C.2	28.08	-
	Bulera No.II C.3	18.14	-
	Dugoh	70.82	-
	Dibber Kholla	82.96	30.00
	Khari Khad	12.14	10.00
	Rauni No.I	31.16	-
	Rauli NoII	97.93	30.00
	Behdal No.III	57.47	-
	Chhamb No.I	98.77	7.00
	Chhamb No.II	77.29	30.00
	Bassa-Behi	67.18	20.00
	Samleou NoII	67.58	20.00
Chowari			
	Narl-Saloh No.V	154.18	50.00
	Parwat No.VI	13.15	-
	Parwat No. V	27.11	10.00
	Burja-bani	43.30	20.00
	Bhandera No.III	64.75	30.00
	Barla	82.15	30.00
	Nilighar	12.14	5.00
	Nagbintru	72.87	-
	Godhara No.I	35.20	15.00
	Nadh	7.28	-
	Gadet No.I	13.35	5.00
	Gadet No.IV	37.64	15.00
	Gharevhama	48.56	20.00
	Garniara	9.71	-
	Sahla No.I	36.42	-
	Sahla No.II	13.385	-
Bhattiyat			
	Simbal Khola	20.23	-
	Kohlai Bhatti No. II.C.2	23.00	-
	Jamled	14.16	10.00
	Jhanger No.I	84.98	30.00
	Julku	23.88	-
	Khajurna C.2	97.12	20.00

	Jolna Upper	45.93	-
	Banet No.I	123.42	-
	Banet No.II	673.93	20.00
	Dhar	13.76	5.00
	Mohla	19.02	5.00
	Bruie	31.97	-
	Bhatlari	33.59	-
	Mahl	10.93	-
	Aid Chhountlu No.I	12.14	-
	Aid Chhountlu No.II	42.90	-
	Chhachkar No.II	116.95	30.00
	Pera	42.90	-
	Jhaloon	19.02	-
	Dehar Khad	15.38	-

C. LOW INTENSITY EROSION AREAS TREATMENT:

Closures and Contour trench planting

Range	Name of Forest	Gross Area	Area available for plantation
Dalhousie			
	Lagga-galla	32.47	10.00
Bakloh			
	Taragarh No.II	72.44	20.00
Chowari			
	Tatru	31.56	10.00
	Charuru	91.86	-
	Dhamram	85.79	-
	Kuther-Kotar	14.97	10.00
	Chhatril	10.50	5.00
Bhattiyat			
	Chalaun	23.87	15.00
	Kohlan Bhatti No.I C.2	16.18	-
	Samchi	36.42	-
	Turiyara No.I	7.68	-
	Koon	10.11	-

	Kharain C.2	19.02	-
	Kharain C.2	28.73	-
	Drehu	51.40	-
	Chalera	21.44	-
	Kanal-ban No.I	64.75	-
	Kanal-ban No.II	30.35	-
	Kala-ban C.2	80.12	-
	Ojha-Khopa C.3	49.77	-
	Dharta (Morthu)	45.32	20.00
	Mohlu	53.41	-
	Ghuntal	13.35	-
	Patara	49.37	-
	Kaighar C.2	20.07	-
	Banagru No.IV	107.64	10.00
	Samara Bassa	7.68	-

APPENDIX- XXIII

(Para XII+2.10.2 of Part-II)

LIST OF EXISTING ROADS AND PATHS

Range	Kind of Path	Particulars	Length in Kms.	Year of Construction	Cost
Dalhousie	Jeepable Road				
		Nil			
	Bridle Paths	Baderu-Dhalog	2.00		
		Banikhet-Rulyani	6.00		
		Laggagalla-Khorti	3.00		
	Inspection Paths				
		Drada N.D.P.F.	1.00		
		Chehli -do- C.1	2.00		
		Satha -do-	1.00		
		Naghuin -do-	1.00		
		Dharmari -do-	1.00		
		Surkhigalla RF	3.00		
		Gaggidhar DPF	2.00		
		Tahudhar DPF	1.00		
		Banikhet RF	1.00		
		Lahar DPF	1.00		
		Dadra R.D.	1.00		
		Bharyata Dadra	2.10		
		Dhanta-Nagella	3.00	1986-87	
Bakloh	Jeepable Roads				
	Bridle paths			14.00	
		Bharari-Chauri	Ghatasani-Nainikhad	1.54	

	Inspection Paths				
		Mamul RF	3.00		
		Bara RF	2.00		
		Kuntla RF	1.00		
		Baila RF	2.00		
		Balera DPF	2.00		
		Huletar DPF	2.00		
Chowari	Jeepable Paths				
		Approach to F.R.H. Manhuta	0.60	1979-80	
	Bridle Paths				
		Kharadana-Kainthli	10.00		
		Kainthli-Raipur	32.00		
		Durgai Ghatta-Raipur FRH	1.88		
		Talai-Chakki	8.00	1979-80	
		Dadriyar-Chakki	8.00	1983-84	
		Chowari-Kainthly (Mule Road)	10.50	1979-80	
		Katori-Baila	8.00		
		Gaghar-Gowani Mata	7.00	1987-88	
		Chowari-Bhanota-Naghbintru	7.15	1990-91	
	Inspection Paths				
		Mandhar Nag-Chaunda Thera	6.00		
		Priugal DPF	5		
		Mukolsu	2		
		Parwat	1		
		Kuthar	1		

		Talai DPF	14.5		
		Phagot Fire Contour Path	1.3		
		Kainthly RF	20		
Bhattiyat	Jeepable Roads				
		Approach to FRH Bassa (Golla)	0.6	1981-82	
	Bridle Path				
		Talai to Sunhar	20		
		Nadal to Motla	13.6		
		Bithal to Gharanu	12.4	1982-83	
		Jolna-Kajoli	15	1983-84	
	Inspection Paths	Rahlban Contour Path	2.89		
		Kalain Contour Path	1.7		
		Drehen Plantation area	2.4		
		Sangrol Plantation area	1.5		

APPENDIX- XXIV

(Para XII+2.10.3 of PART-II)

LIST OF EXISTING BUILDINGS

Range	Particulars of Building	Place	Year of Construction	Expendit-ure
Dalhousie	Range Rest Room			
		Surkhigalla	1987-8	
	Establishment Quarters			
		DFO Residence Dalhousie	1973-74	
		Range Office Dalhousie Surkhigalla		
		Foresters Quarters at Surkhigalla		
		Clerks Quarters at Surkhigalla		
		Clerks Quarters at Dalhousie =10 Sets		
		Depot Office Quarter at Dalhousie		
		Foresters Quarters at Jandrighat	1988-89	
		Guard Hut ast Sukaraini-baninie		
		Guard Hut at Devi Dehra		
		Guard Hut at Drada		
		Foresters Quarters at Udaipur	1991-92	
		Guard Hut at Udaipur	1979-80	
	Others			

		Check Post Banikhet		
		Mali Hut Banikhet		
		Mali Hut Magazine		
		Grass-Shed-cum Stable at Surkhigalla		
		Charcoal Shed at Dalhousie		
		Peon quarter at Surkhigall		
		Chowkidar quarters at Surkhigalla		
		Jeep Garage at Sukhigalla		
		Seed Store at Dalhousie		
		Seed Store at Dalhousie	1987-88	
		Jeep Garage at Pathankot		
Bakloh				
	Rest Room			
	Establishment Quarters			
		Range Office cum residence at Mamul		
		Forester quarter at Nainikhad		
		Forester quarter at Mamul		
		Guard Hut at Sandhara		
		Guard Hut at Balera		
		Guard Hut at Balla		
		Guard Hut at Katori Bangla		
		Guard Hut at Mamul		

		Guard Hut at Kakira	1980-81	
		Guard Hut at Mail	1982-83	
		Guard Hut at Dhundiwar	1987-88	
		Guard Hut at Panjlara	1990-91	
	Others			
		Check Post Tunnu Hatti		
		Check Post Katori Bangla		
		Mali Hut at Hatli		
		Mail Hut at Mamul		
Chowari				
	Range Rest Room			
		Kainthly		
		Priungal		
		Chowari	1988-89	
	Establishment Quarters			
		Range residence Chowari		
		Range Office-Cum- Residence at Chowari	1990-91	
		Forester Quarter at Chowari		
		Forester Quarter Manhuta		
		Forester Quarter Kainthly at Banooni	1989-90	
		Forester Quarter at Chowari for S.F	1991-92	
		Guard Hut at Kainthly		

		Guard Hut at Chowari		
		Guard Hut at Laharu		
		Guard Hut at Manhuta		
		Guard Hut at Sahala		
		Guard Hut at Kahri Chouri		
		Guard Hut at Upper Chakki	1990-91	
		Guard Hut at Awan		
Bhattiyat				
	Range Rest Room			
		Bassa (Gola)		
	Establishment Quarters			
		Range Quarter at Sihunta		
		Range Officer at Sihunta		
		Forest quarter at Sihunta		
		Forest quarter at Hatli		
		Forest quarter at Tundi	1980-81	
		Guard Hut at Bassa		
		Guard Hut at Drammala		
		Guard Hut at Sihunta		
		Guard Hut at Tundi		

		Guard Hut at Morthu		
		Guard Hut at Lodhar	1991-92	
		Guard Hut at Gharnota	1991-92	
	Other			
		Seed store at Sihunta		
		Sarain at Bintroo (Khargota)		
		Fuelwood shed at Sihunta		
		Check Post at Hatli	1979-80	

APPENDIX– XXV

(Para XI+2.10.3 of Part II)

I HUTS/ REST HOUSES

Name of Range	Name of Rest House	No. of Suits	Distance from Road	Elevation in (m)
Dalhousie	Surkhigalla FRH	3	Road side	
	Dalhousie I/Hut	5	Road side	
	Drada I/Hut	1	Road side	
Bakloh	Mamul FRH	2	Road side	
	Dhamgram I/Hut	2	8KM	
Chowari	Kainthly	2	5KM	
	Manhuta	2	Road side	
	Raipur	2	Road side	
	Pruingal (Hut)"			
Bhattiyat	Hatli	3	Road side	
	Bassa (Gola)	2		

APPENDIX- XXVI

GLOSSARY OF BOTANICAL TERMS

(Para 2A.1 of part-I)

GLOSSARY OF TREES, SHRUBS AND CLIMBERS ETC.

A. TREES			
Scientific Name	Synonym	Local Name	English Name
<i>Abies webbiana</i>	<i>Abies pindrow</i>	Rai	Silver Fir
<i>Acacia arabica</i>	<i>Acacia nilotica</i>	Kikar	
<i>Acacia catechu</i>		Khair	
<i>Acer caesium</i>		Mandar	Maple
<i>Acer pictum</i>	<i>Acer sterculiaceum</i>	-do-	-do-
<i>Acer villosum</i>	<i>Acer sterculiaceum</i>	-do-	-do-
<i>Aesculus indica</i>		Goon	Horse chest
<i>Ailanthus excelsa</i>			
<i>Albizia chinensis</i>		Siris	
<i>Albizia lebbek</i>		-do-	
<i>Albizia odoratissima</i>		-do-	
<i>Albizia procera</i>		Sufed siris	
<i>Alnus nepalensis</i>		Piak	Alder
<i>Alnus nitida</i>		Piak	Alder
<i>Azadirachta indica</i>		Neem	
<i>Bauhinia purpurea</i>		Karial, Kachnar	

<i>Bauhinia racemosa</i>		Karial	
<i>Bauhinia retusa</i>	<i>Bauhinia roxburghiana</i>	Karial	
<i>Bauhinia variegata</i>		Karial	
<i>Butea frondosa</i>	<i>Butea monosperma</i>	Palas (Dhak)	
<i>Buxus sempervirens</i>	<i>Buxus papillosa</i>	Shamshad	Box wood
<i>Buxus wallichiana</i>		-do-	-do-
<i>Carpinus faginea</i>		Chakri	Hornbeam
<i>Carpinus viminea</i>		-do-	-do-
<i>Cassia fistula</i>		Amaltash	
<i>Cedrela serrata</i>		Dauri	
<i>Cedrela toona</i>	<i>Toona ciliata</i>	Tun	
<i>Cedrus deodara</i>		Diyar	Deodar
<i>Celtis australis</i>		Khirk	Nettle tree
<i>Cordia myxa</i>	<i>Cordia dichotoma</i>	Lasura	
<i>Cornus macrophylla</i>	<i>Cornus controversa</i>	Haleu	Dogwood
<i>Corylus colurna</i>	<i>Corylus iacauemontji</i>	Thangi	Hazelnut
<i>Cupressus torulosa</i>		Devidiar	Cyprus
<i>Balbergia sissoo</i>		Tali	Shisham
<i>Diospyros tomentosa</i>	<i>Diospyros ecsculpta</i>		
<i>Ehretia aspera</i>		Kolma	
<i>Ehretia laevis</i>		Kolma	
<i>Ehretia serrata</i>	<i>Ehretia acuminata</i>	Punna	

<i>Erythrina suberosa</i>		Paryara	
<i>Euonymus fimbriatus</i>		Tritu	
<i>Ficus bengalensis</i>		Bar	
<i>Ficus cunia</i>	<i>Ficus semicordata</i>		
<i>Ficus glomerata</i>	<i>Ficus racemosa</i>	Phagoora	Wild fig
<i>Ficus palmate</i>		-do-	-do-
<i>Ficus religiosa</i>		Pipal	
<i>Ficus roxburghii</i>	<i>Ficus auriculata</i>	Trambal	
<i>Fraxinus excelsior</i>	<i>Fraxinus hookeri</i>	Sanooh	Ash
<i>Fraxinus floribunda</i>		-do-	-do-
<i>Grewia oppositifolia</i>	<i>Grewia optiva</i>	Dhaman	
<i>Grewia vestita</i>		-do-	
<i>Holarrhena antidysentrica</i>		Pura	
<i>Juglans regia</i>		Akhrot	Walnut
<i>Lannea grandis</i>		Jhingan	
<i>Litsaea glutinosa</i>		Chirindi	
<i>Litsea umbrosa</i>	<i>Neolitsaea pallens</i>	-do-	
<i>Machilus odoratissima</i>	<i>Persea odoratissima</i>		
<i>Mallotus philippinensis</i>		Kamal	
<i>Mangifera indica</i>		Amb	Mango
<i>Melia azedarach</i>		Darak	Pension lilac
<i>Moringa pterygosperma</i>	<i>Moringa obeifera</i>		

<i>Morus alba</i>		Karun	Mulberry
<i>Morus australis</i>		Karun	Mulberry
<i>Morus serrata</i>		Karun	Mulberry
<i>Myrica nagi</i>	<i>Myrica esculenta</i>	Kaphal	
<i>Myrtagyna parvifolia</i>			
<i>Byctanthes arbortristis</i>			
<i>Olea cuspidata</i>	<i>Olea ferruginea</i>	Kahu	Wild olive
<i>Oroxylum indicum</i>			
<i>Ougenia dalbergeoides</i>	<i>Desmodium oojeinense</i>	Shatan	
<i>Phoenix sylvestris</i>		Kahjra	
<i>Picea smithiana</i>		Tosh	Spruce
<i>Pieris ovalifolia</i>	<i>Lyonia ovalifolia</i>	Ailan	
<i>Pinus gerardiana</i>		Neoza	chilgoza
<i>Pinus roxburghii</i>		Chir, Chil	Chil pine
<i>Pinus wallichiana</i>		Kail	Blue pine
<i>Pictacia integerrima</i>		Kareran	
<i>Platanus orientalis</i>		Chanar	
<i>Populous alba</i>		Pahari papal	Poplar
<i>Populous ciliata</i>		Chaloon	-do-
<i>Prunus armeniaca</i>		Cheer	Wild Apricot
<i>Prunus communis</i>	<i>Prunus domestica</i>	Aloocha	Plum
<i>Prunus padus</i>	<i>Prunus cornuta</i>	Jammu	B/cherry

<i>Prunus persica</i>		Aru	Peach
<i>Punica granatum</i>		Daru	Wild Pomegranate
<i>Pyrus baccata</i>		Lewar	
<i>Pyrus communis</i>		Nakh	Pear
<i>Pyrus lanata</i>		Amlok	
<i>Pyrus malus</i>		Seo	Apple
<i>Pyrus pashia</i>		Kalnth	Wild madlar
<i>Quercus dilatata</i>	<i>Quercus floribunda</i>	moru	Green oak
<i>Quercus incana</i>	<i>Quercus Leucotrichophora</i>	Ban	White oak
<i>Quercus semecarpifolia</i>		Kharseu	Brown oak
			(High level)
<i>Rhododendron arboretum</i>		Cheo	Red rhodo-Dendron
<i>Rhus punjabensis</i>		Titri	
<i>Rhus semilalata</i>		Arkhar	Small pox tree
<i>Robinia pseudoacacia</i>		Robinia	Robinia
<i>Salix alba</i>		Badha	Willow
<i>Salix babylonica</i>		Badha (majnu)	-do-
<i>Salix wallichinana</i>	<i>Salix disperma</i>	-do-	-do-
<i>Salmalia malabarica</i>	<i>Bombax ceiba</i>	Simal	Cotton wood tree
<i>Sapindus makurossi</i>		Ritha	Soap nut tree

<i>Sapium insigne</i>			
<i>Sapium sebiferum</i>			
<i>Spondias pinnata</i>			
<i>Symplocos crataegoides</i>	<i>Symploco speniculata</i>	Lodhar	
<i>Syzygium cumini</i>		Jaman	
<i>Taxus baccata</i>		Barmi	Yew
<i>Ulmus wallichiana</i>	<i>Ulmus villosa</i>	Maral	Elu
<i>Wendloandia exserta</i>	<i>wendlandia</i>	Pansra	
<i>Xylosma longifolium</i>			

B. SHRUBS / HERBS

<i>Abelia triflora</i>			
<i>Abrus precatorius</i>		Ratti	
<i>Achillea millefolium</i>		Bhut kesi	
<i>Achyranthes aspera</i>		Puthkanda	
<i>Adhatoda vasica</i>	<i>Justicia adhtoda</i>	Basulti	
<i>Agave americana</i>	<i>Agave cantula</i>	Ramban	Century plant
<i>Ageratum conyzoides</i>		-do-	
<i>Ainslea optera</i>		Much Nihani	Airon's Rod
<i>Ajuga bracteosa</i>			
<i>Anaphalis royleana</i>			
<i>Anemone pbtusiloba</i>			
<i>Anemone rivularis</i>			

<i>Antirrhinum orontium</i>			
<i>Aralia cachemirica</i>			
<i>Aristida spp</i>			
<i>Artemisia maritima</i>		Seski	
<i>Artemisia vulgaris</i>	<i>Artemisia indica</i>	Charmar	
<i>Arundinaria falcate</i>			
<i>Arundodonax spp</i>			
<i>Asparagus adscendens</i>			
<i>Asparagus racemosus</i>			
<i>Atylosia scarabaeoides</i>			
<i>Bambusa arundinaria</i>		Nari	Thorny bamboo
<i>Baunninghausenia</i>		Pisumarbutti	
<i>Albiflora</i>			
<i>Bellis spp</i>	<i>Myriactis</i>		
<i>Berberis aristata</i>	<i>Berberis chitria</i>	Kamal/Kasmal	
<i>Berberis asiatica</i>		-do-	
<i>Berberis lycium</i>		-do-	
<i>Berberis vulgaris</i>	<i>Berberis Kunawurensis</i>	-do-	
<i>Bergenia ligulata</i>		Pathar tor	
<i>Bohemeria malabaricum</i>			
<i>Caesalpinia crista</i>	<i>Caesalpinia bonduc</i>	Kharare	
<i>Calotropis gigantea</i>		Ak	

<i>Cannabis sativa</i>		Bhang	
<i>Carissa Opaca</i>		Garna	
<i>Carissa spinarum</i>		-do-	
<i>Casearia graveolens</i>			
<i>Casearia tomentosa</i>	<i>Casearia elliptica</i>		
<i>Cassia occidentalis</i>		Alo	
<i>Cassia sophera</i>		-do-	
<i>Cassia tora</i>	<i>Cassia obtusifolia</i>	Relu	
<i>Celosia argentea</i>			
<i>Cenchrus spp.</i>			
<i>Chenopodium album</i>		Bathu	
<i>Chrysanthemum leucanthemum</i>			
<i>Chrysopogon spp.</i>			
<i>Colebrookia oppositifolia</i>		Dharoos	
<i>Colocasia esculenta</i>			
<i>Commelina obliqua</i>	<i>Commelina paludosa</i>	Chhura	
<i>Coriaria nepalensis</i>		Rich-ka-Ancha	
<i>Cornus capitata</i>		Haleu	Dogwood
			Shrub
<i>Cotoneaster acuminata</i>		Rheuns	

<i>Cotoneaster bacillaris</i>		-do-	
<i>Cotoneaster mictophylla</i>		-do-	
	<i>sandakphuensis</i>		
<i>Cotoneaster vulgaris</i>		-do-	
<i>Crataegus oxyacantha</i>		-do-	
<i>Crotalaria juncea</i>		San	Hemp plant
<i>Curcuma aromatic</i>		Ban Haldi	
<i>Cyathula tomentosa</i>			
<i>Cymbopogon martini</i>			
<i>Cynodon martini</i>			
<i>Cynodon dactylon</i>		Doob	
<i>Cynoglossum furcatum</i>	<i>Cynoglossum Zeylanicum</i>	Gumbri	
<i>Dactylis glomerata</i>			
<i>Daphne cannabina</i>	<i>Daphne papyracea</i>	Naggi	
<i>Daphne oleoides</i>		Naggi	
<i>Datura metel</i>		Datura	
<i>Debregeasia hypoleuca</i>	<i>Debregeasia</i>	Shiaru	
	<i>salicifolia</i>		
<i>Dendrocalamus strictus</i>		Bans	
<i>Desmodium tiliaefolium</i>	<i>Desmodium</i>	Pre	

	<i>Elegans</i>		
<i>Deutzia corymbosa</i>	<i>Deutzia compacta</i>	Batti	Wild
			Syringe
<i>Deutzia staminea</i>		-do-	-do-
<i>Dianthus angulatus</i>			
<i>Dipsacus spp.</i>			
<i>Dodonaea viscosa</i>		Mehndi	
<i>Echinops echinaus</i>			
<i>Epilobium roseum</i>	<i>Epilobium</i> <i>Pseudobscurum</i>		
<i>Equisetum debile</i>			
<i>Erianthus manja</i>			
<i>Eriophorum comosum</i>			
<i>Eulaliopsis binata</i>			
<i>Euphorbia royleana</i>			
<i>Flacourtia indica</i>			
<i>Flemingia spp.</i>			
<i>Fragaria indica</i>	<i>Duchesnea indica</i>	Strawberry	Strawberry
<i>Fragaria vesca</i>	<i>Fragaria rubiginosa</i>	-do-	-do-
<i>Gallium asperifolium</i>			
<i>Gallium rotundifolium</i>			
<i>Gerbera lanuginosa</i>	<i>Gerbera gossypina</i>	Khaphi	
<i>Girardinia</i>		Aln	

<i>heterophylla</i>			
<i>Hamiltonia suaveolens</i>	<i>Spermadictyon</i>	Padara	
	<i>Suaveolens</i>		
<i>Heteropogon contortus</i>			
<i>Hibiscusosasinensis</i>			
<i>Hypericum cernuum</i>	<i>Hypericum Oblongiplium</i>		
<i>Ilex dipyrena</i>		Kanderu	The holly oak
<i>Impatiens balsamina</i>		Mehndi	
<i>Impatiens gigantea</i>		-do-	
<i>Imperata arundinacea</i>			
<i>Indigofera gerardiana</i>	<i>Indigofera heterantha</i>	Kathi	Indigofera
<i>Indigofera hersuta</i>	<i>Indigofera</i>		
	<i>astragalina</i>		
<i>Indigofera pulchella</i>	<i>Indigofera</i>		
	<i>cassioides</i>		
<i>Ipomoea hederacea</i>	<i>Ipomoea nil</i>	Godhani	
<i>Jasminum humile</i>		Malti	Jasmine yellow
<i>Jasminum officinale</i>	<i>Jasminum grandiflorum</i>	-do-	Jasmine white
<i>Jatropha curcas</i>		Jafrota, Ratanjot	
<i>Juniperus communis</i>		Bither	Cedar
<i>Juniperus recurva</i>		-do-	-do-
<i>Lantana camara</i>		Panjphulli	Lantana

<i>Lantana indica</i>		-do-	-do-
<i>Lonicera angustifolia</i>		Kantlas	Honey suckle
<i>Lonicera hispida</i>			
<i>Lonicera</i> <i>Quinquelocularis</i>		Bakhru	Honey sucle
<i>Mohinia nepalensis</i>			
<i>Micromeria biflora</i>			
<i>Mimosa ruicaulis</i>			
<i>Mirabilis jalapa</i>			
<i>Morina longifolia</i>		Gulabas	
<i>Murraya koenigii</i>			
<i>Murraya paniculata</i>		Gandhelu	
<i>Myrsine Africana</i>			
<i>Myrsine semiserrata</i>			
<i>Narcissus tazetta</i>			
<i>Nasturtium officinale</i>	<i>Rorippa nasturtium</i> <i>aquaticum</i>	Chhuch	
<i>Nerium indicum</i>			
<i>Opuntia spp.</i>			
<i>Origanum vulgare</i>			
<i>Orostegia limbata</i>		Boo	
<i>Oxalis corniculata</i>		Malori	
<i>Panicum spp.</i>			

<i>Parrotia jacquemontiana</i>	<i>Parrotiopsis jacquemontiana</i>	Killar	Wychhazel
<i>Persea duthiei</i>		Bhadrol	
<i>Persea gamblei</i>		-do-	
<i>Persea odoratissima</i>		-do-	
<i>Phragmites maxima</i>			
<i>Pilea umbrosa</i>			
<i>Plantago lanceolata</i>		Isabgol	
<i>Plantago major</i>	<i>Plantago erosa</i>		
<i>Plantago tibetica</i>	<i>Plantago depressa</i>		
<i>Plectranthus rugosus</i>		Kuthal	
<i>Plumbago zeylanica</i>		Chitrak	
<i>Potentilla spp.</i>			
<i>Primula spp</i>			
<i>Prinsepia utilis</i>		Kangora	
<i>Pteris aquilina</i>		Lingar	
<i>Randia dumetorum</i>	<i>Catunaregam spinosa</i>	Mainphal	
<i>Randia tetrasperma</i>	<i>Himalrandia tetrasperma</i>		
<i>Reinwarditia trigyna</i>	<i>Reinwarditia indica</i>	Basant	
<i>Rhamnus purpurea</i>		Lubish	
<i>Rhododendron</i>		Sarngar	White
<i>Campanulatum</i>			rhododendron
<i>Rhus cotinus</i>	<i>Cotinus coggygia</i>	Tung	

<i>Rhus parviflora</i>		Rungla	
<i>Ribes rubrum</i>	<i>Ribes himalense</i>	Rajae	Wild currant
<i>Ricinus communis</i>		Arand	Castor plan
<i>Rosa macrophylla</i>		Karer, Bangulab	
<i>Roylea calycina</i>	<i>Roylea cinerea</i>		
<i>Royleana fabrifuga</i>			
<i>Rubus florus</i>		Akhre	Raspberry red
<i>Rubus ellipticus</i>		-do-	-do- yellow
<i>Rubus fabrifuga</i>	<i>Rubus leucocarpus</i>	-do-	-do- red
<i>Rubus niveus</i>		-do-	-do- yellow
<i>Rubus paniculatus</i>		-do-	-do-
<i>Saccharum spontaneum</i>		Munj	
<i>Sageretia theezans</i>	<i>Sageretia thea</i>	Hankalu	
<i>Sarcococca pruniformis</i>	<i>Sarcococca coriacea</i>	Diun	
<i>Sarcococca saligna</i>		Diun	
<i>Sida rhombifolia</i>			
<i>Silene inflata</i>	<i>Silene vulgaris</i>	Takla	
<i>Skimmia laureola</i>	<i>Skimmia anquetilia</i>		
<i>Solanum nigrum</i>	<i>Solanum villosum</i>		
<i>Sorghum spp.</i>			
<i>Spiraea canescens</i>			
<i>Spiraea lindleyana</i>			

<i>Rhus parviflora</i>		Rungla	
<i>Ribes rubrum</i>	<i>Ribes himalense</i>	Rajae	Wild currant
<i>Ricinus communis</i>		Arand	Castor plan
<i>Rosa macrophylla</i>		Karer, Bangulab	
<i>Roylea calycina</i>	<i>Roylea cinerea</i>		
<i>Royleana fabrifuga</i>			
<i>Rubus fiftorus</i>		Akhre	Raspberry red
<i>Rubus ellipticus</i>		-do-	-do- yellow
<i>Rubus fabrifuga</i>	<i>Rubus leucocarpus</i>	-do-	-do- red
<i>Rubus niveus</i>		-do-	-do- yellow
<i>Rubus paniculatus</i>		-do-	-do-
<i>Saccharum spontaneum</i>		Munj	
<i>Sageretia theezans</i>	<i>Sageretia thea</i>	Hankalu	
<i>Sarcococca pruniformis</i>	<i>Sarcococca coriacea</i>	Diun	
<i>Sarcococca saligna</i>		Diun	
<i>Sida rhombifolia</i>			
<i>Silene inflata</i>	<i>Silene vulgaris</i>	Takla	
<i>Skimmia laureola</i>	<i>Skimmia anquetilia</i>		
<i>Solanum nigrum</i>	<i>Solanum villosum</i>		
<i>Sorghum spp.</i>			
<i>Spiraea canescens</i>			
<i>Spiraea lindleyana</i>			

<i>Sporobolus spp.</i>			
<i>Staphylea emodi</i>		Nagdaun, Chitra	Snakewood
<i>Stranilanthus dalhousianus</i>			
<i>Syringe emodi</i>		Chara	
<i>Taraxacum officinale</i>	<i>Taraxacum eriopodum</i>		
<i>Tinospora cordifolia</i>		Giloe	
<i>Trema politoria</i>			
<i>Trifolium pratens</i>			
<i>Trifolium repens</i>			
<i>Typha elephantiana</i>			
<i>Veronica biloba</i>			
<i>Viburnum cotinifolium</i>		Talanj	
<i>Viburnum foetens</i>		-do-	
<i>Viburnum nervosum</i>	<i>Viburnum grandiflorum</i>	-do-	
<i>Viburnum stellulatum</i>	<i>Viburnum mullaha</i>	-do-	
<i>Vitex negundo</i>		Bannah	
<i>Wikstroemia canescens</i>			
<i>Woodfordia floribunda</i>	<i>Woodfordia fruticosa</i>	Dhawa	
<i>Xanthium strumarium</i>			
<i>Yucca spp.</i>			
<i>Zanthoxylum alatum</i>	<i>Zanthoxylum armatum</i>	Timber	

<i>Zizyphus nummularis</i>		Ber	
<i>Zizyphus oxyphylla</i>		Ber	
<i>Zizyphus oenoplia</i>		Ber	
C. CLIMBERS			
<i>Bauhinia vahlii</i>		Taur	
<i>Cissampelos pareira</i>			
<i>Clematis Montana</i>		Garol	Travcelars joy
<i>Clematis buchananiana</i>		-do-	-do-
<i>Cryptolepis buchanani</i>			
<i>Cuscuta reflexa</i>			Parasite plant
<i>Hedera halix</i>	<i>Hedera nepalensis</i>	Kural	Ivy
<i>Rosa moschata</i>	<i>Rosa brunonii</i>	Karer, bangulab	Wild rose
<i>Schizandra grandiflora</i>			
<i>Smilax parvifolia</i>	<i>Smilax glaucophylla</i>		
<i>Viscum album</i>			Mistletoe
<i>Vitis latifolia</i>	<i>Ampelocissus latifolia</i>	Panibal	The virgin-
			Nian creeper
<i>Vitis semicordata</i>	<i>Parthenocissus Semicordata</i>	-do-	-do-
D. MEDICINAL PLANTS			
<i>Abrus precatorius</i>		(Gunj Ratt)	Medicinal
<i>Aconitum</i>		Patis	-do-

<i>heterophyllum</i>			
<i>Aconitum violaceum</i>		Mohru	-do-
<i>Acorus calamus</i>		Tillai	
<i>Angelica glauca</i>		Barian	-do-
<i>Aquilegia pubiflora</i>		Chora	
<i>Arisaema flavum</i>		Samp-Ki-makki	-do-
<i>Arisaema helleberifolium</i>		Samp Ki-kukri	
<i>Arisaema wallichianum</i>	<i>Arisaema propingmum</i>	Samp Ki-kukri	Cobra plant
<i>Asparagus racemosus</i>		Satawar	-do-
<i>Atropa acuminata</i>			
<i>Berberis spp.</i>		Rasount	
<i>Carum carvi</i>		Kalazird	
<i>Cinnamomum tamala</i>		Tajpat	
<i>Delphinium denudatum</i>			
<i>Digitalis purpurea</i>			
<i>Dioscorea bulbifera</i>		Khildri	
<i>Dioscorea deltaidea</i>		-do-	
<i>Ephedra gerardiana</i>			
<i>Gentia kurroo</i>		Karu	
<i>Geranium nepalensis</i>		Geranium	

<i>Gymnea sylvestra</i>		Gurmar	
<i>Herculum candicus</i>		Patlain	
<i>Hydrocotyle asiatica</i>	<i>Centella asiatica</i>	Brahmi- buti	
<i>Jurinea macrocephala</i>	<i>Jurinea dolomiaca</i>	Dhup	
<i>Mentha aqcuatica</i>		Pudina	Mint
<i>Mentha piperata</i>		-do-	-do-
<i>Morchella esculenta</i>		Guchhi	
<i>Ocimum spp.</i>			
<i>Onasrna bracteatum</i>		Ratta(Ratanjot)	
<i>Orchis latifolia</i>	<i>Dactylorhiza</i>	Salam	
	<i>Hatagiraca</i>	Panja	
<i>Picrohiza</i>	<i>Picrohiza serophulariiflora</i>	Kaur	Medicinal herb
<i>Phytolacca acinosa</i>			
<i>Podophyllum emodi</i>	<i>Podophyllum hexaandrum</i>	Bankakru	
<i>Polygonatum multiflorum</i>			
<i>Polygonatum</i>			
<i>Verticillatum</i>			
<i>Rumex hastatus</i>		Amlora	
<i>Rumex nepalensis</i>		-do-	
<i>Salvia qutinsa</i>	<i>Salvia nubicola</i>	Makhia	Dog flower
<i>Salvia lanata</i>	<i>Salvia mukerjeea</i>		
<i>Salavia moorcroftiana</i>		Thuth	

<i>Saussurea lappa</i>		Kuth	
<i>Saxifrage ligulata</i>	<i>Bergenia ciliata</i>	Pathartor	
<i>Senecio spp.</i>			
<i>Solanum indicum</i>	<i>Aslanum anguivi</i>	Ban tobacco	
<i>Solanum verbascifolium</i>	<i>Solanum arianthum</i>	-do-	
<i>Swertia angustifolia</i>		Pahari chirayata	
<i>Swertia chirata</i>	<i>Swertia chiayita</i>	Chirayata	
<i>Taraxacum officinale</i>	<i>Taraxacum eriopodum</i>	Dudhali	
<i>Thalictrum foliolosum</i>		Machhar mar	
<i>Thymus srphyllum</i>	<i>Thymus linearis</i>	Banajwain	
<i>Valeriana wallichii</i>	<i>Valeriana Jatamansii</i>	Smak	
<i>Verbascum thapsus</i>		Giddar tamaku	
<i>Viola serpens</i>	<i>Viola canescens</i>	-do-	
<i>Withania somnifera</i>		Ashgandha	
E. GRASSES			
<i>Agrostis royleana</i>			
<i>Agropyron longearistatum</i>			
<i>Andropogon halepensis</i>		Phulana	
<i>Andropogon gryllus</i>			
<i>Cynodon dactylon</i>		Dhub	

<i>Erianthus raavennae</i>			
<i>Erianthus fulvus</i>		Kahi	
<i>Eriophorum comosum</i>		Ghor bagar	
<i>Euliliopsis binnata</i>		Bhabar	
<i>Ischaemum angustifolium</i>		baggar	
<i>Oplismenus undulatifolius</i>			
<i>Panicum plicatum</i>			
<i>Pennisetum flaccidum</i>			
<i>Pennisetum flaccidum</i>			
<i>Perotis latifolia</i>			
<i>Phleum asperum</i>			
<i>Pallinia fimbriata</i>			
<i>Setaria glauca</i>		Siun	
<i>Setaria viridis</i>			

APPENDIX– XXVII

LIST OF COMMON ANIMALS AND BIRDS

(Sub para 2B.1.1 of part-I)

Common Names	Scientific Names
Leopard	<i>Panthera pardus</i>
Fox	<i>Vulpes bengalensis</i>
Jackel	<i>Ganis aureus</i>
HERBIVORES	
Ghoral	<i>Nemorhaedus goral</i>
Barking deer	<i>Muntiacus muntjak</i>
Musk deer	<i>Moschus moschiferus</i>
Serow	<i>Capricornis sumatreansis</i>
OMNIVORES	
Black bear	<i>Selenarctos thibetanus</i>
PRIMATE AND OTHERS	
Monkey (Bhesms macaque)	<i>Macaca mulatta</i>
Langur	<i>Presbytis pileatus</i>
Porcupine	<i>Hystrix indica</i>
Indian hare	<i>Lepus nigricollis</i>
Flying squirrel	<i>Hylopetes sp</i>
Himalayan pine-martens	<i>Martes flavigula</i>

BIRDS	
Himalayan –Griffon-Vulture	<i>Gyps himalayensis</i>
Indian longbilled-Vulture	<i>Gyps indicus</i>
Indian scavenger –vulture	<i>Neophron percnopterus ginginianus</i>
Chukor partridge	<i>Alectoris chukor</i>
White checked hill partridge	<i>Arborophila atrogularis</i>
Whitecrested kaleej pheasant	<i>Lophura leucomelana valenciennes</i>
Indian red jungle fowl	<i>Gallus gallus murghi</i>
Koklas pheasant	<i>Pucrasia macropodha</i>
Indian blue rock pigeon	<i>Columba livia intermedia</i>
Indian ring dove	<i>Streptopelia decaocto</i>
Eastern slatyheaded parakeet	<i>Psittacula columboides</i>
Northern spotted owlet	<i>Athene brama indica</i>
Ceylon hoopoe	<i>Upupa epops ceylonensis</i>
Little scalybattered Green wood pecker	<i>Picus myrmecophonus</i>
Northern goldenbacked Woodpecker	<i>Dinopium benghalense</i>
Western Himalayan brown Fronted pied woodpecker	<i>Picoides auticeps auriceps</i>
Tytler's or chestnut bellied swallow	<i>Hirundo rustica tytleri</i>
Black headed shrike	<i>Lanius schach tricolor</i>
South ;Indian black drongo or king crow	<i>Dicrurus adsimilis macrocerus</i>
Indian Gery drongo	<i>Dicrurus leucophaeus longicaudatus</i>
Indian myna	<i>Acridotheres tristis</i>

West Himalayan red crowned jay	<i>Garrulous glandarius bispecularis</i>
Green magpie	<i>Cissa chinensis chinensis</i>
Eastern yellow billed Blue magpie	<i>Cissa flavirostris flavirostris</i>
Northeastern tree ple	<i>Dendrocitta vagabunda</i>
Indian jungle crow	<i>Corvus macrorhynchos culminatus</i>
Himalayan cuckoo	<i>Cuculus saturatus</i>
Penissular Indian scarlet Minivet (or orange)	<i>Pericrocotus flammeus</i>
White cheeked bulbul	<i>Pycnonotus leucogenys</i>
Tailed wren babbler	<i>Spelaeoris caudatus</i>
Western white throated Laughing thrush	<i>Garrulax albogularis whistleri</i>
Longtailed sibia	<i>Heterophasia picaoides picaoides</i>
Eastern redbreasted flycatcher	<i>Muscicapa parva albicilla</i>
eastern greyfaced leaf warbler	<i>Phylloscopus maculipennis maculipennis</i>
Eastern golden bush robin	<i>Erithacus chrysaeus chrysaeus</i>
White browed bush robin	<i>Erithacu indicus</i>
Indian magpie robin	<i>Cposychus saularis sailaris</i>
Blueheaded redstart	<i>Phoenicurus caeruleocephalus</i>
Bluefronted redstart	<i>Phoenicurus schisticeps</i>
Leschenault's forktail	<i>Enicurus leschenaultia indicus</i>
Western spotted forktail	<i>Enicurus maculates</i>
Brown rock chat	<i>Saxicola carata burmanica</i>
Whitecapped redstart or river chat	<i>Chaimarrornis leucocephalus</i>

Whitecapped redstart or river chat	<i>Chaimarrornis leucocephalus</i>
Himalayan whistling thrush	<i>Myiophonus caeruleus tomminckii</i>
Smallbilled maintained thrush	<i>Zootheraq dauma</i>
Refous bellied crested tit	<i>Parus rubdiventris rubdiventris</i>
Forest wagtail	<i>Motachilla indica</i>
Indian white wagtail	<i>Motacdhilla alba duckunensis</i>
Indian purpie sunbird	<i>Nectarinia asiatica</i>
Indian house sparrow	<i>Passer domesticus indicus</i>
Caucasus rosefinch	<i>Carpodacus erythrinus kubanensis</i>
Pinkbrowed rosefinch	<i>Carpodacus rhodochrous</i>
Redheaded bullfinch	<i>Pyrrhula erythrocephala</i>



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