

TOTAL ENUMERATION REPORT OF STANDING TREES AT RONGTARME UNDER CHARCHIM DCRF OF SOUTHERN RANGE, KHERONI										
S No.	Scientific Name	Common/ Local Name	Class	31-60 cm.	61-90cm.	91-120cm.	121-150cm.	>150cm.	Total	Remarks
1	Vitex peduncularies	AHOI	B-I	69	45	32	8	3	157	
2	Spondias mangifera	AMORA	C	53	6	6	5	2	72	
3	Callicarpa arborea Roxb.	ARHI	C	46	29	5	1	1	82	
4	Phyllanthus emblica	AMLOKHI	E	29	1	2	2		34	Medicinal
5	Semecarpus anacardium	BARLA	E	10					10	
6	Zanthoxylum rhetsa	BORZANALI	B-I	12	4	1	1		18	
7	Banbusa tulda	BAMBOO(JATTI)			15000				15000	35,000 Nos.
8	Melocana bambusoides	BAMBOO(MURLI)			1000				1000	
9	Dendrocalamus hamiltonii	BAMBOO(KAKO)			2000				2000	
10	Banbusa pallida	BAMBOO(SMALL)			17000				17000	
11	Parkia spaciola	BITTER BEAN	D	2	1	1		1	5	
12	Nephelium longana	BON LICHU	E	537	91	51	21	9	709	
13	Morus leavigata	BOLA	A-II	13	4	1	1	1	20	
14	Oroxylum indicum	BHATGILA	E	48	5	2	1	1	57	Medicinal
15	Mangifera indica	MANGO	B-I	46	12	10	7	9	84	
16	Ficus benghalensis	BANYAN	E	38	39	24	16	35	152	
17	Tetrameles nudiflora	BHELU	B-II	15	10	4	4	11	44	
18	Talauma hodgsonii	B. THURI	E	52					52	
19	Eugenia Praecox	BOGI JAMUKH	B-I	374	129	52	18	8	581	
20	Dysoxylum binectariferum	BANDARDIMA	B-I	47	23	7	2	3	82	
21	Terminalia belerica	BHOMORA	B-I	103	49	21	19	16	208	
22	Pterasperrum lanceaefolium	BON BOGORI	C	444	63	9	4		520	

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23	Chukrasia tabularis	BOGI POMA	B-I	86	21	28	8	7	150	
24	Litsea glutinosa	LAHAM BARK		62	7	2	2		73	
25	Ficus racemosa	DUMUR TREE	D	2	2	1		3	8	
26	Holarrhena antidysenterica	DUDDH GOS	E	384	79	25	3		491	
27	Alstonia scholaris	DEVIL TREE	B-II	14	8	6	3		31	
28	Caryota urens	DOK KECHU	E	10	4				14	
29	Canarium resiniferum	DHUNA	A-III	5			1	1	7	
30	Nyssa sessiliflora	GAHORI-CHOPA	B-I	34	7		4	4	49	
31	Gmelina arborea	GOMARI	A-II	100	116	74	35	28	353	
32	Dysoxylum hamiltoni	GENDHELI POMA	B-II	1				1	2	
33	Melia azetarach	GHORA NEEEM	D	44	17	9	7	3	80	
34	Castanopsis indica	HINGORI	B-II	8	4	3			15	
35	Premna bengalensis	HILL GOMARI	C	122	64	7	2	1	196	
36	Pterasperrum acerifolium	HATI POILA	B-I	55	26	16	11	1	109	
37	Terminalia chebula	HILIKHA	B-I	14	7	9	6	5	41	Medicinal
38	Careya arborea	KUMBHIR TREE	C	93	36	15	15	4	163	
39	Dubanga sonneratioides	KHAKON TREE	B-I	5	2	1	2	1	11	
40	Albizia procera	KOROI	B-I	65	40	20	19	20	164	
41	Michelia spp.	KALA GOSH	A-II	219	47	6	1		273	
42	Bridelia retusa	KUHIR	B-I	6	2	2	1		11	
43	Neolamarckia cadamba	KADAM	B-II	2					2	
44	Bauhinia variegata	KANCHAN	E	249	77	20	5	2	353	
45	Cedrela odorata	JATI POMA	B-I	69	30	5	2	1	107	
46	Baccaurea ramiflora	LETTI KU	E	3					3	
47	Engelhardtia spicata	MARLEH	E	11	16	1			28	

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48	Croton roxburghii	MARTHU	E	112	6				118	
49	Erythrina variegata	MODER TREE	E	10	2	6			18	
50	Schima wallichii	MAKRI SAL	B-I	99	27	19	9	6	160	
51	Albezia lucida	MOJ	B-II	11	6	2	2		21	
52	Dillenia pentagyna	OKSHI	C	176	77	44	18	15	330	
53	Michelia spp.	PAN-CHOPA	A-II	239	38	18	3		298	
54	Stereospermum chelonoides	PAROLI	B-II	60	27	19	15	10	131	
55	Eugenia bracteata	RENG-RENG	E	5	5	2	2		14	
56	Albizia odoratissima	SIHARU	B-I	40	31	25	11	19	126	
57	Albezia lebeck	SIRIS	B-I	210	69	24	9	7	319	
58	Cassia fistula	SONARU	B-I	27	5	4	1		37	
59	Lagerstroemia speciosa	SIDA	B-I	146	19	13		4	182	
60	Sapium baccatum	SELENG	C	49	46	30	15	5	145	
61	Artocarpus chaplasha	SAM KATHAL	B-I	69	17	8	3	11	108	
62	Bombax ceiba	SIMOLU	B-II	53	14	1	1	1	70	
63	Streblus asper	SHAORA	E	84	21		1		106	
64	Garuga pinnata	THUTMOLA	B-II	177	112	76	24	21	410	
65	Premna latifolia	TINPATI	E	435	130	44	11	5	625	
66	Michelia Champaca	TITA-CHOPA	A-II	118	25	12	3		158	
67	Hydnocarpus kurzii	TEMI	E	47	13	3			63	
68	Sterculia villosa	UDAL	C	105	57	45	23	13	243	
69	Bombax insigne	Damboil	B-II	15	8	3			26	
70	Adina cordifolia	HALDU	A-III	13	7	4	1	1	26	
71	Artocarpus lakoocha	MONKEY JACK	B-II	54	16				70	

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72	Ficus spp.	INGTHUM/FIG	D	108	29	4	1		142	
73	Lannea grandis	JIA	C	226	75	21	16	13	351	
74	Syzygium cumini	JAMUKH	B-I	129	40	15	4	2	190	
75	Acrocarpus fraxinifolius	MANDANI	B-I				2		2	
76	Tectona grandis	TEAK	A-I	4	4	1	1		10	5.0 bighas
77	Thyrsanolaena maxima	BROOM GRASS							0	
78	Hevea brasiliensis	RUBBER	E	1	1				2	
79	Trewia nudiflora	BHEL KOR	B-II	28	13	4			45	
80	Hibiscus macrophyllus	POHU UDAL	D	98	20				118	
81	Carallia lucida	THE-VOTHUNG	E	48	5	2			55	
Total no. of trees(including Bamboo) =									45340	
Total no. of trees(excluding Bamboo) =									10340	

Submitted

Rowelson Engli
12/03/2018
 (Rowelson Engli, Fr.I)
 Southern Range, Kheroni

22/12/17
 Divisional Forest Officer
 Hamren Division, Hamren