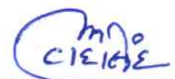


Abstract of Enumeration List of Co. 14/K & 15/K

S.no.	Botanical Name	Name of species	0-30	31-60	61-90	91-120	121-150	Total
1	<i>Phyllanthus emblica</i>	Amla	5	1	0	0	0	6
2	<i>Ziziphus jujuba</i>	Bair	1	0	0	0	0	1
3	<i>Ficus benghalensis</i>	Bhor	2	2	6	2	0	12
4	<i>Ehretia spp.</i>	Charmod	1	0	0	0	0	1
5	<i>Casearia tomentosa</i>	Cheela	25	1	0	0	0	26
6	<i>Pinus roxburghi</i>	Chir	1	14	4	0	0	19
7	<i>Wrightia arborea</i>	Dudha	1	0	0	0	0	1
8	<i>Grewia optiva</i>	Dhaman	9	0	0	0	0	9
9	Misc/Other	Gheen	7	0	0	0	0	7
10	<i>Syzygium cumini</i>	Jamun	2	1	0	0	0	3
11	Misc/Other	Kadkei	0	1	0	0	0	1
12	<i>Flacourtia indica</i>	Kakoa	50	0	0	0	0	50
13	Misc/Other	Kalam	3	2	0	0	0	5
14	<i>Mallotus philippensis</i>	Kamela	408	2	0	0	0	410
15	<i>Murraya koenigii</i>	Kari Pta	1	0	0	0	0	1
16	<i>Lannea coromandelica</i>	Karmaroo	7	0	0	0	0	7
17	Misc/Other	Karnjal	253	6	0	0	0	259
18	Misc/Other	Kemba	80	51	0	0	0	131
19	<i>Acacia catechu</i>	Khair	56	2	0	0	0	58
20	Misc/Other	Kuri	8	0	0	0	0	8
21	<i>Ficus hispida</i>	Lana	5	0	0	0	0	5
22	Misc/Other	Marandoo	2	1	0	0	0	3
23	<i>Lyonia ovalifolia</i>	Owan	15	2	0	0	0	17
24	<i>Butea monosperma</i>	Plash (plah)	54	3	0	0	0	57
25	<i>Wendlandia spp.</i>	Pansra	25	2	0	0	0	27
26	Misc/Other	Rada	2	0	0	0	0	2
27	Misc/Other	Rethen	6	0	0	0	0	6
28	<i>Ficus racemosa</i>	Rumbal	0	1	0	0	0	1
29	<i>Albezzia spp.</i>	Sareen	1	0	0	0	0	1
30	<i>Bombax ceiba</i>	Simbal	5	5	0	0	0	10
31	Misc/Other	Sunan	7	0	0	0	0	7
32	<i>Dalbergia sisso</i>	Talli	12	2	0	0	0	14
33	Misc/Other	Tandla	0	0	0	0	0	0
34	<i>Erythrina spp.</i>	Thub	9	2	0	0	0	11
Total			1063	101	10	2	0	1176


 Divisional Forest Officer
 Kathua Forest Division
 KATHUA.

(To be uploaded as additional document in Part-II)

CHECKLIST (DFO)

Name of the Proposal: Construction of Road from Dabathali to Choatra Lahar & Sathla to Sarthan by PWD

(R&B)

Division: Kathua Forest Division

S.n o.	Particulars	Document enclosed (Yes/No)
1	Fill the Form-A (Part-II)	Yes
2	Joint Inspection by the representative of DFO and Project Authority and authentication of:	
	(i) inspection report	Yes
	(ii) enumeration list of trees/poles on the forest	Yes
	(iii) calculation of area (length and width) of forest land involved	Yes
	(iv) Layout plan with dimensions	Yes
3	Certificate that all alternatives have been explored and the proposed forest land is the minimum land required for the project, as per format (attached) .	Yes
4	C.A. Proposal approved by the competent authority	Yes
5	Geo-reference map of CA site	Yes
6	Suitability certificate from the DFO regarding area proposed for CA (degraded forest land/non-forest land) suitable from management point of view, as per the format (attached)	Yes
7	Calculation sheet of NPV	Yes
8	Calculation sheet of Extraction charges	Yes
9	Undertaking by User Agency to pay the following for the forest land involved duly countersigned by DFO as per the format (attached).	
	a) C.A,	Yes
	b) the Net Present Value (NPV)	Yes
	c) Additional Net Present Value (NPV) if any,	Yes
10	All proposals involving forest land more than 5 Ha (except for defence and building construction related cases) shall include a cost-benefit analysis, as per the format.	NA
11	Site inspection report of DFO as per the format (attached)	Yes
12	Muck disposal plan	Yes
13	Specific recommendation of DFO	Yes
14	Recommendation of concerned Conservator of Forests	NA
15	Violation report, if any	Not noticed


Divisional Forest Officer
Kathua Forest Division, Kathua

(To be uploaded as additional document in Part-I)

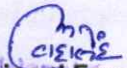
CHECKLIST (User Agency)

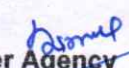
Name of the Proposal:- Constt.of road from Sathla to Sarthan & Const.of road from Dabathali to Choatra Lahar

**Division:- Forest Division Kathua
Kathua**

User Agency:- PWD Division Basohli

S.no	Particulars	Document enclosed (Yes/No)
1	Register online through the portal "parivesh.nic.in"	Yes
2	Fill the Form-A- Part-I (extent of proposed area for diversion to be preferably in two digits after decimal)	Yes
3	Upload authorization letter to the person submitting application on PARIVESH portal by the competent authority of the user agency. ID Card, PAN Card etc not to be uploaded.	Yes
4	Upload colored Survey of India Toposheet Map of the project site / forest land to be diverted, or any suitable map with legend authenticated by the representative of DFO (Territorial) and Project Authority	Yes
5	Upload KML file of the forest land to be diverted under the project. KML of Non-Forest Land (NFL) in different shade to be uploaded, if necessary.	Yes
6	Upload Geo-reference map showing GPS Coordinates of the forest land proposed for diversion	Yes
7	Upload Justification for locating the project on forest land	Yes
8	Upload original copy of the communication addressed to the concerned Deputy Commissioner for recognition and vesting of forest rights in accordance with the provisions of the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 (2 of 2007) for the entire forest land indicated in the proposal	Yes
9	Additional documents:	
	i) Brief Project Note (covering the main features of the proposal, particularly, its implication on environment/forest and mitigation measures like construction of retaining/breast walls and number of people to be benefited from the project)	Yes
	ii) Approval of the project by the competent authority.	Yes


Divisional Forest Officer
Kathua Forest Division
KATHUA


User Agency
Executive Engineer
PWD (R&B) Division
Basohli

OFFICE OF THE EXECUTIVE ENGINEER PWD (R& B) DIVISION BASOHLI.

**The Divisional Forest Officer
Kathua Forest Division
Kathua.**

No:- 6747-50

Dated:- 30-01-2021

Sub: - Status report of (i) Construction of Sathla to Sarthan road & (ii)
Construction of Dabathali to Choatra Lahar under NABARD.

Sir,

As desired, the requisite information is as under:-

S.No	Name of the scheme	AAA cost (Rs.in lacs)	Length (in km)	Total Funds released (Rs.in lacs)	Remarks
1	Construction of Sathla to Sarthan road	400.00	3.00	108.00	The scheme has been approved during the year 2020-21 RIDF- XXV.
2	Construction of Dabathali to Choatra Lahar	250.00	2.00	117.50	The scheme has been approved during the year 2017-18 RIDF-XXII

Yours faithfully,


**Executive Engineer
PWD (R&B) Division
Basohli**

Copy to the :-

- 1- Chief Engineer PW(R&B) Department Jammu for favour of information please.
- 2- Superintending Engineer PWD(R&B) Jammu-Kathua Circle Jammu for favour of information please.
- 3- Assistant Executive Engineer PWD(R&B) Sub Division Mahanpur for information.

Office of the Asstt. Ex. Engineer P.W.D. R & B
Sub-division, Mahampur.

Area Calculation Sheet

Sub - Forest Clearance for construction of Dabathli
to Chontra Lohar road and Sathla to Sarthan
road under NABARD.

Forest Area (Land)

1. Dabathli to Chontra Lohar road $L = 2.00 \text{ km}$ Area
km 2nd RD 25-450 $= 1 \times 2250 \text{ m} \times 9.00 \text{ m} = 2025 \text{ m}^2$
RD 850-1000 $= 1 \times 150 \text{ m} \times 9.00 \text{ m} = 1350 \text{ m}^2$
2. Sathla to Sarthan road $L = 3.00 \text{ km}$
km 1st to 3rd $1 \times 3000 \text{ m} \times 9.00 \text{ m} = 27000 \text{ m}^2$

Total = 30375 m^2

Private Area (Land)

= 3.075 Hectare

1. Dabathli to Chontra Lohar road $L = 2.00 \text{ km}$
km 2nd RD 450-850 $= 1 \times 400 \text{ m} \times 9.00 \text{ m} = 3600 \text{ m}^2$
= 0.36 Hectare

[Signature]
Asstt. Engineer
P.W.D. R & B Subdiv.
Mahampur.

[Signature]
Asstt. Ex. Engineer
P.W.D. R & B Subdiv.
Mahampur.

[Signature]
Executive Engineer
PWD (R & B) Division
Basohli

[Signature]
Divisional Forest Officer
Karnal Forest Division
KARNAL

OFFICE OF THE EXECUTIVE ENGINEER PWD (R& B) DIVISION BASOHLI.

The Deputy Commissioner
Kathua.

No:- 6/55-37

Dated:- 06-01-2021

Sub: - Issuance of FOREST RIGHTS ACT (FRA) Certificate.

Sir,

It is brought to your kind notice that PWD(R&B) Division Basohli has applied for PARVESH PORTAL under FCA for Construction of road from Dabathali to Choatra Lahar & Sathia to Sarthan road under NABARD scheme.

Therefore, it is requested to issue Forest Right Act (FRA) certificate for the same.

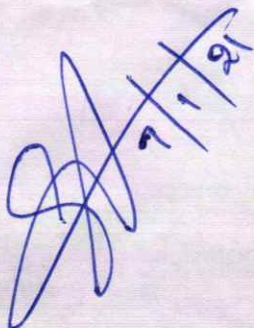
Thanking you.

Yours faithfully,


(Er. Rajesh Sumbria)
Executive Engineer
PWD (R&B) Division
Basohli

Copy to the :-

- 1- Superintending Engineer PWD(R&B) Jammu-Kathua Circle Jammu for favour of information please.
- 2- Assistant Executive Engineer PWD(R&B) Sub Division Mahanpur for information.


7/1/21

**ENUMERATION LIST OF TREES /PLANTS COMING IN ALIGNMENT OF PROPOSED
CONSTRUCTION OF ROAD FROM DABATLI TO CHOATRA LAHAR AND SATHLA TO
SARTHAN IN COMPTT. NO. 15/K OF KATHUA FOREST RANGE OF KATHUA FOREST
DIVISION**

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
1	Sareen	B	23	18.59566	10-20	0-30	
2	Simbal	A	40	32.34028	30-40	31-60	
3	karnjal	B	16	12.93611	10-20	0-30	Dry
4	Karnjal	B	15	12.12761	10-20	0-30	Dry
5	Kembal	B	15	12.12761	10-20	0-30	
6	Khair	B	22	17.78716	10-20	0-30	
7	Dhaman	B	14	11.3191	10-20	0-30	
8	Thub	C	19	15.36164	10-20	0-30	
9	Bair	C	15	12.12761	10-20	0-30	
10	Khair	B	20	16.17014	10-20	0-30	
11	Thub	C	30	24.25521	20-30	0-30	
12	Kembal	B	24	19.40417	10-20	0-30	
13	Kakoa	C	12	9.702085	0-10	0-30	
14	Pansra	C	36	29.10626	20-30	0-30	
15	Kamela	C	17	13.74462	10-20	0-30	
16	Kamela	C	13	10.51059	10-20	0-30	
17	Kakoa	C	13	10.51059	10-20	0-30	
18	Kamela	C	15	12.12761	10-20	0-30	
19	Kamela	C	15	12.12761	10-20	0-30	
20	Kembal	B	13	10.51059	10-20	0-30	
21	Kamela	C	12	9.702085	0-10	0-30	
22	Kembal	B	27	21.82969	20-30	0-30	
23	Kamela	C	14	11.3191	10-20	0-30	
24	Kamela	C	15	12.12761	10-20	0-30	
25	Pansra	C	19	15.36164	10-20	0-30	
26	Kamela	C	19	15.36164	10-20	0-30	
27	Pansra	C	44	35.57431	30-40	31-60	
28	Pansra	C	28	22.6382	20-30	0-30	
29	Karnjal	C	16	12.93611	10-20	0-30	
30	Chir	conifer	60	48.51043	40-50	31-60	
31	Kamela	C	13	10.51059	10-20	0-30	
32	Kamela	C	16	12.93611	10-20	0-30	
33	Kalam	C	35	28.29775	20-30	0-30	
34	Kembal	B	58	46.89341	40-50	31-60	
35	Kembal	B	50	40.42536	40-50	31-60	
36	Chir	conifer	54	43.65938	40-50	31-60	
37	Kamela	C	12	9.702085	0-10	0-30	
38	Kamela	C	16	12.93611	10-20	0-30	
39	Chir	conifer	84	67.9146	60-70	61-90	
40	Kembal	B	19	15.36164	10-20	0-30	
41	Khair	B	25	20.21268	20-30	0-30	
42	Talli	A	22	17.78716	10-20	0-30	
43	Kembal	B	31	25.06372	20-30	0-30	
44	Thub	C	19	15.36164	10-20	0-30	
45	Khair	B	24	19.40417	10-20	0-30	
46	Simbal	A	38	30.72327	30-40	31-60	
47	Kamela	C	12	9.702085	0-10	0-30	
48	Kamela	C	14	11.3191	10-20	0-30	
49	Kamela	C	15	12.12761	10-20	0-30	
50	Kamela	C	16	12.93611	10-20	0-30	
51	Kamela	C	12	9.702085	0-10	0-30	
52	Owan	C	11	8.893578	0-10	0-30	
53	Karnjal	B	13	10.51059	10-20	0-30	Dry
54	Karnjal	B	16	12.93611	10-20	0-30	Dry

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
55	Karnjal	B	13	10.51059	10-20	0-30	Dry
56	Karnjal	B	31	25.06372	20-30	0-30	Dry
57	Karnjal	B	12	9.702085	0-10	0-30	Dry
58	Karnjal	B	13	10.51059	10-20	0-30	Dry
59	Kembal	B	41	33.14879	30-40	31-60	
60	Kamela	C	19	15.36164	10-20	0-30	
61	Kamela	C	18	14.55313	10-20	0-30	
62	Kamela	C	14	11.3191	10-20	0-30	
63	karnjal	B	12	9.702085	0-10	0-30	Dry
64	karnjal	B	16	12.93611	10-20	0-30	Dry
65	Dhaman	B	20	16.17014	10-20	0-30	
66	Kamela	C	20	16.17014	10-20	0-30	
67	Kamela	C	22	17.78716	10-20	0-30	
68	Kamela	C	21	16.97865	10-20	0-30	
69	Kamela	C	12	9.702085	0-10	0-30	
70	Kamela	C	13	10.51059	10-20	0-30	
71	Owan	C	18	14.55313	10-20	0-30	
72	Owan	C	16	12.93611	10-20	0-30	
73	Kamela	C	15	12.12761	10-20	0-30	
74	Kamela	C	16	12.93611	10-20	0-30	
75	Karnjal	B	19	15.36164	10-20	0-30	Dry
76	karnjal	B	18	14.55313	10-20	0-30	
77	karnjal	B	20	16.17014	10-20	0-30	
78	Owan	C	37	29.91476	20-30	0-30	
79	Owan	C	22	17.78716	10-20	0-30	
80	Owan	C	21	16.97865	10-20	0-30	
81	Khair	B	23	18.59566	10-20	0-30	
82	Khair	B	14	11.3191	10-20	0-30	
83	Kamela	C	16	12.93611	10-20	0-30	
84	Kamela	C	16	12.93611	10-20	0-30	
85	Kamela	C	22	17.78716	10-20	0-30	
86	Kamela	C	12	9.702085	0-10	0-30	
87	Kamela	C	13	10.51059	10-20	0-30	
88	Kamela	C	13	10.51059	10-20	0-30	
89	Owan	C	18	14.55313	10-20	0-30	
90	Owan	C	52	42.04237	40-50	31-60	
91	Kamela	C	23	18.59566	10-20	0-30	
92	Khair	B	14	11.3191	10-20	0-30	
93	Owan	C	12	9.702085	0-10	0-30	
94	Owan	C	14	11.3191	10-20	0-30	
95	Khair	B	13	10.51059	10-20	0-30	
96	Khair	B	16	12.93611	10-20	0-30	
97	Owan	C	14	11.3191	10-20	0-30	
98	Palash (Plah)	C	21	16.97865	10-20	0-30	
99	Palash (Plah)	C	24	19.40417	10-20	0-30	
100	Karnjal	B	24	19.40417	10-20	0-30	Dry
101	Karnjal	B	13	10.51059	10-20	0-30	
102	Karnjal	B	12	9.702085	0-10	0-30	
103	Kamela	C	13	10.51059	10-20	0-30	
104	Kamela	C	12	9.702085	0-10	0-30	
105	Kamela	C	17	13.74462	10-20	0-30	
106	Pansra	C	11	8.893578	0-10	0-30	
107	Pansra	C	14	11.3191	10-20	0-30	
108	Kembal	B	43	34.76581	30-40	31-60	
109	Kamela	C	12	9.702085	0-10	0-30	
110	Kamela	C	13	10.51059	10-20	0-30	
111	Cheela	C	12	9.702085	0-10	0-30	
112	Khair	B	19	15.36164	10-20	0-30	
113	Khair	B	12	9.702085	0-10	0-30	
114	Kamela	C	13	10.51059	10-20	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
115	Kamela	C	14	11.3191	10-20	0-30	
116	Kamela	C	12	9.702085	0-10	0-30	
117	Kamela	C	15	12.12761	10-20	0-30	
118	Kamela	C	20	16.17014	10-20	0-30	
119	Kamela	C	14	11.3191	10-20	0-30	
120	Kamela	C	15	12.12761	10-20	0-30	
121	Chir	conifer	48	38.80834	30-40	31-60	
122	karnjal	B	34	27.48924	20-30	0-30	Dry
123	Kakoa	C	22	17.78716	10-20	0-30	
124	Simbal	A	16	12.93611	10-20	0-30	
125	Kakoa	C	15	12.12761	10-20	0-30	
126	Kakoa	C	13	10.51059	10-20	0-30	
127	Kamela	C	15	12.12761	10-20	0-30	
128	Kamela	C	14	11.3191	10-20	0-30	
129	Kamela	C	12	9.702085	0-10	0-30	
130	Karnjal	B	20	16.17014	10-20	0-30	Dry
131	Khair	B	19	15.36164	10-20	0-30	
132	Karnjal	B	13	10.51059	10-20	0-30	Dry
133	Chir	conifer	101	81.65922	80-90	61-90	
134	Khair	B	18	14.55313	10-20	0-30	
135	Karnjal	B	20	16.17014	10-20	0-30	Dry
136	Karnjal	B	18	14.55313	10-20	0-30	Dry
137	Owan	C	13	10.51059	10-20	0-30	
138	Karnjal	B	11	8.893578	0-10	0-30	
139	Amla	A	26	21.02118	20-30	0-30	
140	Amla	A	38	30.72327	30-40	31-60	
141	Karnjal	B	23	18.59566	10-20	0-30	Dry
142	Pansra	C	16	12.93611	10-20	0-30	
143	Khair	B	16	12.93611	10-20	0-30	
144	Amla	A	15	12.12761	10-20	0-30	
145	Kakoa	C	34	27.48924	20-30	0-30	
146	Cheela	C	30	24.25521	20-30	0-30	
147	Cheela	C	16	12.93611	10-20	0-30	
148	Sunan	C	18	14.55313	10-20	0-30	
149	Kembal	B	48	38.80834	30-40	31-60	
150	Kembal	B	46	37.19133	30-40	31-60	
151	Kembal	B	44	35.57431	30-40	31-60	
152	Bhor	C	84	67.9146	60-70	61-90	
153	Kembal	B	40	32.34028	30-40	31-60	
154	Kembal	B	44	35.57431	30-40	31-60	
155	Kembal	B	38	30.72327	30-40	31-60	
156	Kembal	B	42	33.9573	30-40	31-60	
157	Kembal	B	42	33.9573	30-40	31-60	
158	Kembal	B	34	27.48924	20-30	0-30	
159	Kembal	B	36	29.10626	20-30	0-30	
160	Kembal	B	35	28.29775	20-30	0-30	
161	Kembal	B	38	30.72327	30-40	31-60	
162	Kembal	B	30	24.25521	20-30	0-30	
163	Kembal	B	31	25.06372	20-30	0-30	
164	Kembal	B	34	27.48924	20-30	0-30	
165	Karnjal	B	18	14.55313	10-20	0-30	Dry
166	Owan	C	20	16.17014	10-20	0-30	
167	Owan	C	24	19.40417	10-20	0-30	
168	Karmaroo	C	18	14.55313	10-20	0-30	
169	Karmaroo	C	16	12.93611	10-20	0-30	
170	Kembal	B	36	29.10626	20-30	0-30	
171	Rumbal	C	38	30.72327	30-40	31-60	
172	Sunan	C	24	19.40417	10-20	0-30	
173	Khair	B	32	25.87223	20-30	0-30	
174	Kembal	B	42	33.9573	30-40	31-60	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
175	Kembal	B	22	17.78716	10-20	0-30	
176	Kembal	B	18	14.55313	10-20	0-30	
177	Simbal	A	26	21.02118	20-30	0-30	
178	Kakoa	C	14	11.3191	10-20	0-30	
179	Kembal	B	38	30.72327	30-40	31-60	
180	Kembal	B	34	27.48924	20-30	0-30	
181	Kembal	B	40	32.34028	30-40	31-60	
182	Kembal	B	42	33.9573	30-40	31-60	
183	Bhor	C	104	84.08474	80-90	61-90	
184	karnjal	B	32	25.87223	20-30	0-30	
185	karnjal	B	18	14.55313	10-20	0-30	
186	Kamela	C	15	12.12761	10-20	0-30	
187	Kembal	B	56	45.2764	40-50	31-60	
188	Kamela	C	22	17.78716	10-20	0-30	
189	karnjal	B	11	8.893578	0-10	0-30	
190	Kamela	C	12	9.702085	0-10	0-30	
191	Kamela	C	12	9.702085	0-10	0-30	
192	Kamela	C	18	14.55313	10-20	0-30	
193	Kamela	C	22	17.78716	10-20	0-30	
194	Kamela	C	21	16.97865	10-20	0-30	
195	Kamela	C	33	26.68073	20-30	0-30	
196	Cheela	C	22	17.78716	10-20	0-30	
197	Cheela	C	18	14.55313	10-20	0-30	
198	Kamela	C	13	10.51059	10-20	0-30	
199	Kamela	C	12	9.702085	0-10	0-30	
200	Kamela	C	11	8.893578	0-10	0-30	
201	Kamela	C	16	12.93611	10-20	0-30	
202	Kamela	C	14	11.3191	10-20	0-30	
203	Kamela	C	11	8.893578	0-10	0-30	
204	Kamela	C	11	8.893578	0-10	0-30	
205	Kamela	C	13	10.51059	10-20	0-30	
206	Kakoa	C	19	15.36164	10-20	0-30	
207	Kamela	C	13	10.51059	10-20	0-30	
208	Sunan	C	24	19.40417	10-20	0-30	
209	Kakoa	C	17	13.74462	10-20	0-30	
210	Khair	B	32	25.87223	20-30	0-30	
211	karnjal	B	30	24.25521	20-30	0-30	
212	karnjal	B	18	14.55313	10-20	0-30	
213	karnjal	B	10	8.085071	0-10	0-30	
214	karnjal	B	18	14.55313	10-20	0-30	
215	Kamela	C	21	16.97865	10-20	0-30	
216	Kamela	C	16	12.93611	10-20	0-30	
217	Marandoo	C	24	19.40417	10-20	0-30	
218	Kakoa	C	20	16.17014	10-20	0-30	
219	Kakoa	C	22	17.78716	10-20	0-30	
220	Kamela	C	29	23.44671	20-30	0-30	
221	Kamela	C	11	8.893578	0-10	0-30	
222	Kembal	B	52	42.04237	40-50	31-60	
223	Kamela	C	15	12.12761	10-20	0-30	
224	Kamela	C	15	12.12761	10-20	0-30	
225	Kamela	C	22	17.78716	10-20	0-30	
226	Marandoo	C	40	32.34028	30-40	31-60	
227	karnjal	B	20	16.17014	10-20	0-30	
228	Kamela	C	27	21.82969	20-30	0-30	
229	Bhor	C	103	83.27623	80-90	61-90	
230	Kamela	C	17	13.74462	10-20	0-30	
231	Kembal	B	42	33.9573	30-40	31-60	
232	Bhor	C	102	82.46773	80-90	61-90	
233	Bhor	C	120	97.02085	90-100	91-120	
234	Sunan	C	22	17.78716	10-20	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
235	Kamela	C	13	10.51059	10-20	0-30	
236	Kamela	C	43	34.76581	30-40	31-60	
237	Kamela	C	34	27.48924	20-30	0-30	
238	Kamela	C	15	12.12761	10-20	0-30	
239	Marandoo	C	24	19.40417	10-20	0-30	
240	Kembal	B	48	38.80834	30-40	31-60	
241	Kembal	B	53	42.85088	40-50	31-60	
242	Kamela	C	14	11.3191	10-20	0-30	
243	karnjal	B	43	34.76581	30-40	31-60	
244	Kamela	C	17	13.74462	10-20	0-30	
245	Kakoa	C	12	9.702085	0-10	0-30	
246	Kamela	C	46	37.19133	30-40	31-60	
247	Kamela	C	22	17.78716	10-20	0-30	
248	Kamela	C	22	17.78716	10-20	0-30	
249	Kamela	C	22	17.78716	10-20	0-30	
250	Kamela	C	19	15.36164	10-20	0-30	
251	Kamela	C	14	11.3191	10-20	0-30	
252	karnjal	B	13	10.51059	10-20	0-30	
253	Kamela	C	14	11.3191	10-20	0-30	
254	Kamela	C	16	12.93611	10-20	0-30	
255	Kamela	C	12	9.702085	0-10	0-30	
256	Kamela	C	15	12.12761	10-20	0-30	
257	Kamela	C	12	9.702085	0-10	0-30	
258	Kamela	C	12	9.702085	0-10	0-30	
259	Sunan	C	18	14.55313	10-20	0-30	
260	Kamela	C	13	10.51059	10-20	0-30	
261	Kamela	C	22	17.78716	10-20	0-30	
262	Cheela	C	16	12.93611	10-20	0-30	
263	Kamela	C	14	11.3191	10-20	0-30	
264	karnjal	B	17	13.74462	10-20	0-30	
265	Kamela	C	12	9.702085	0-10	0-30	
266	Kamela	C	10	8.085071	0-10	0-30	
267	Kamela	C	13	10.51059	10-20	0-30	
268	karnjal	B	12	9.702085	0-10	0-30	
269	karnjal	B	12	9.702085	0-10	0-30	
270	Kamela	C	12	9.702085	0-10	0-30	
271	karnjal	B	16	12.93611	10-20	0-30	
272	karnjal	B	12	9.702085	0-10	0-30	
273	karnjal	B	15	12.12761	10-20	0-30	
274	Kamela	C	19	15.36164	10-20	0-30	
275	Kamela	C	17	13.74462	10-20	0-30	
276	Kamela	C	12	9.702085	0-10	0-30	
277	Kamela	C	18	14.55313	10-20	0-30	
278	Kamela	C	14	11.3191	10-20	0-30	
279	Kamela	C	14	11.3191	10-20	0-30	
280	Kamela	C	11	8.893578	0-10	0-30	
281	Kamela	C	12	9.702085	0-10	0-30	
282	Kamela	C	15	12.12761	10-20	0-30	
283	Kamela	C	36	29.10626	20-30	0-30	
284	karnjal	B	12	9.702085	0-10	0-30	
285	Kamela	C	15	12.12761	10-20	0-30	
286	Kamela	C	13	10.51059	10-20	0-30	
287	karnjal	B	26	21.02118	20-30	0-30	
288	Kamela	C	12	9.702085	0-10	0-30	
289	karnjal	B	17	13.74462	10-20	0-30	
290	Kamela	C	18	14.55313	10-20	0-30	
291	karnjal	B	23	18.59566	10-20	0-30	
292	Kamela	C	10	8.085071	0-10	0-30	
293	Lana	C	22	17.78716	10-20	0-30	
294	Kamela	C	12	9.702085	0-10	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
295	Kamela	C	17	13.74462	10-20	0-30	
296	karnjal	B	9	7.276564	0-10	0-30	
297	Kamela	C	14	11.3191	10-20	0-30	
298	Kamela	C	23	18.59566	10-20	0-30	
299	Kamela	C	18	14.55313	10-20	0-30	
300	Kamela	C	10	8.085071	0-10	0-30	
301	Lana	C	20	16.17014	10-20	0-30	
302	Kamela	C	18	14.55313	10-20	0-30	
303	Kamela	C	13	10.51059	10-20	0-30	
304	Kamela	C	13	10.51059	10-20	0-30	
305	Kamela	C	10	8.085071	0-10	0-30	
306	Kamela	C	23	18.59566	10-20	0-30	
307	Kamela	C	11	8.893578	0-10	0-30	
308	Kamela	C	15	12.12761	10-20	0-30	
309	Kamela	C	17	13.74462	10-20	0-30	
310	Kamela	C	15	12.12761	10-20	0-30	
311	Kamela	C	12	9.702085	0-10	0-30	
312	karnjal	B	26	21.02118	20-30	0-30	
313	Lana	C	14	11.3191	10-20	0-30	
314	Kembal	B	35	28.29775	20-30	0-30	
315	Kamela	C	15	12.12761	10-20	0-30	
316	Kamela	C	22	17.78716	10-20	0-30	
317	Kamela	C	15	12.12761	10-20	0-30	
318	Kamela	C	29	23.44671	20-30	0-30	
319	Kamela	C	24	19.40417	10-20	0-30	
320	Kamela	C	17	13.74462	10-20	0-30	
321	Bhor	C	109	88.12728	80-90	61-90	
322	kadkei	C	38	30.72327	30-40	31-60	
323	Kamela	C	32	25.87223	20-30	0-30	
324	Jamun	A	38	30.72327	30-40	31-60	
325	Kamela	C	32	25.87223	20-30	0-30	
326	Kamela	C	21	16.97865	10-20	0-30	
327	Sunan	C	15	12.12761	10-20	0-30	
328	karnjal	B	9	7.276564	0-10	0-30	
329	Kamela	C	10	8.085071	0-10	0-30	
330	Kamela	C	19	15.36164	10-20	0-30	
331	Kamela	C	13	10.51059	10-20	0-30	
332	Cheela	C	16	12.93611	10-20	0-30	
333	Kamela	C	20	16.17014	10-20	0-30	
334	Cheela	C	16	12.93611	10-20	0-30	
335	Kamela	C	15	12.12761	10-20	0-30	
336	Kembal	B	58	46.89341	40-50	31-60	
337	Kamela	C	17	13.74462	10-20	0-30	
338	Kamela	C	17	13.74462	10-20	0-30	
339	karnjal	B	29	23.44671	20-30	0-30	
340	Kamela	C	16	12.93611	10-20	0-30	
341	Kembal	B	39	31.53178	30-40	31-60	
342	Kembal	B	30	24.25521	20-30	0-30	
343	Sunan	C	17	13.74462	10-20	0-30	
344	Kamela	C	14	11.3191	10-20	0-30	
345	Kamela	C	17	13.74462	10-20	0-30	
346	Kamela	C	12	9.702085	0-10	0-30	
347	Kamela	C	16	12.93611	10-20	0-30	
348	Kamela	C	11	8.893578	0-10	0-30	
349	Kamela	C	15	12.12761	10-20	0-30	
350	Kamela	C	23	18.59566	10-20	0-30	
351	karnjal	B	22	17.78716	10-20	0-30	
352	Kamela	C	10	8.085071	0-10	0-30	
353	Kembal	B	45	36.38282	30-40	31-60	
354	Kamela	C	11	8.893578	0-10	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
355	karnjal	B	9	7.276564	0-10	0-30	
356	Kamela	C	12	9.702085	0-10	0-30	
357	Kamela	C	13	10.51059	10-20	0-30	
358	Jamun	A	11	8.893578	0-10	0-30	
359	Kamela	C	12	9.702085	0-10	0-30	
360	Kamela	C	10	8.085071	0-10	0-30	
361	Kamela	C	10	8.085071	0-10	0-30	
362	Kamela	C	12	9.702085	0-10	0-30	
363	Kamela	C	13	10.51059	10-20	0-30	
364	karnjal	B	16	12.93611	10-20	0-30	
365	Kamela	C	15	12.12761	10-20	0-30	
366	Kamela	C	12	9.702085	0-10	0-30	
367	Pansra	C	10	8.085071	0-10	0-30	
368	Kamela	C	9	7.276564	0-10	0-30	
369	karnjal	B	9	7.276564	0-10	0-30	
370	Kamela	C	11	8.893578	0-10	0-30	
371	Kamela	C	21	16.97865	10-20	0-30	
372	Kembal	B	45	36.38282	30-40	31-60	
373	Kamela	C	10	8.085071	0-10	0-30	
374	Kembal	B	36	29.10626	20-30	0-30	
375	Kamela	C	24	19.40417	10-20	0-30	
376	Kembal	B	40	32.34028	30-40	31-60	
377	Kamela	C	10	8.085071	0-10	0-30	
378	Chir	conifer	54	43.65938	40-50	31-60	
379	Kembal	B	40	32.34028	30-40	31-60	
380	Kamela	C	12	9.702085	0-10	0-30	
381	Kamela	C	11	8.893578	0-10	0-30	
382	Kamela	C	14	11.3191	10-20	0-30	
383	Kembal	B	35	28.29775	20-30	0-30	
384	Kembal	B	50	40.42536	40-50	31-60	
385	Kamela	C	17	13.74462	10-20	0-30	
386	Khair	B	16	12.93611	10-20	0-30	
387	Kamela	C	13	10.51059	10-20	0-30	
388	Kamela	C	12	9.702085	0-10	0-30	
389	Kamela	C	16	12.93611	10-20	0-30	
390	Kamela	C	14	11.3191	10-20	0-30	
391	karnjal	B	13	10.51059	10-20	0-30	
392	Khair	B	26	21.02118	20-30	0-30	
393	Khair	B	24	19.40417	10-20	0-30	
394	Chir	conifer	84	67.9146	60-70	61-90	
395	Khair	B	17	13.74462	10-20	0-30	dry
396	karnjal	B	18	14.55313	10-20	0-30	
397	karnjal	B	16	12.93611	10-20	0-30	
398	karnjal	B	18	14.55313	10-20	0-30	
399	Khair	B	26	21.02118	20-30	0-30	
400	Khair	B	11	8.893578	0-10	0-30	
401	Khair	B	12	9.702085	0-10	0-30	
402	Chir	conifer	74	59.82953	50-60	31-60	
403	karnjal	B	14	11.3191	10-20	0-30	
404	karnjal	B	18	14.55313	10-20	0-30	
405	karnjal	B	11	8.893578	0-10	0-30	
406	Chir	conifer	82	66.29758	60-70	61-90	dry
407	karnjal	B	21	16.97865	10-20	0-30	
408	Chir	conifer	50	40.42536	40-50	31-60	dry
409	Kamela	C	16	12.93611	10-20	0-30	
410	karnjal	B	16	12.93611	10-20	0-30	
411	karnjal	B	11	8.893578	0-10	0-30	
412	Kamela	C	11	8.893578	0-10	0-30	
413	Kamela	C	13	10.51059	10-20	0-30	
414	Palash (Plah)	C	18	14.55313	10-20	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
415	Chir	conifer	65	52.55296	50-60	31-60	dry
416	Kamela	C	18	14.55313	10-20	0-30	
417	Lana	C	14	11.3191	10-20	0-30	
418	Pansra	C	26	21.02118	20-30	0-30	
419	Palash (Plah)	C	12	9.702085	0-10	0-30	
420	karnjal	B	24	19.40417	10-20	0-30	
421	Palash (Plah)	C	23	18.59566	10-20	0-30	
422	Palash (Plah)	C	18	14.55313	10-20	0-30	
423	karnjal	B	31	25.06372	20-30	0-30	
424	Kamela	C	14	11.3191	10-20	0-30	
425	karnjal	B	15	12.12761	10-20	0-30	
426	Kamela	C	14	11.3191	10-20	0-30	
427	Pansra	C	22	17.78716	10-20	0-30	
428	Pansra	C	28	22.6382	20-30	0-30	
429	Pansra	C	19	15.36164	10-20	0-30	
430	Kamela	C	13	10.51059	10-20	0-30	
431	Kamela	C	12	9.702085	0-10	0-30	
432	Kamela	C	14	11.3191	10-20	0-30	
433	Kamela	C	10	8.085071	0-10	0-30	
434	karnjal	B	15	12.12761	10-20	0-30	
435	Khair	B	22	17.78716	10-20	0-30	
436	karnjal	B	40	32.34028	30-40	31-60	dry
437	Kembal	B	27	21.82969	20-30	0-30	
438	Cheela	C	15	12.12761	10-20	0-30	
439	Khair	B	30	24.25521	20-30	0-30	
440	Kembal	B	14	11.3191	10-20	0-30	
441	kuri	C	14	11.3191	10-20	0-30	
442	Karmaroo	C	10	8.085071	0-10	0-30	
443	Karmaroo	C	18	14.55313	10-20	0-30	
444	kuri	C	13	10.51059	10-20	0-30	
445	kuri	C	17	13.74462	10-20	0-30	
446	kuri	C	13	10.51059	10-20	0-30	
447	Kembal	B	36	29.10626	20-30	0-30	
448	Kembal	B	31	25.06372	20-30	0-30	
449	Kembal	B	25	20.21268	20-30	0-30	
450	kuri	C	16	12.93611	10-20	0-30	
451	kuri	C	13	10.51059	10-20	0-30	
452	kuri	C	19	15.36164	10-20	0-30	
453	karnjal	B	28	22.6382	20-30	0-30	
454	Thub	C	16	12.93611	10-20	0-30	
455	karnjal	B	22	17.78716	10-20	0-30	
456	Kembal	B	20	16.17014	10-20	0-30	
457	Khair	B	20	16.17014	10-20	0-30	
458	kuri	C	29	23.44671	20-30	0-30	
459	karnjal	B	19	15.36164	10-20	0-30	
460	karnjal	B	15	12.12761	10-20	0-30	
461	Kalam	C	38	30.72327	30-40	31-60	
462	karnjal	B	14	11.3191	10-20	0-30	
463	Thub	C	12	9.702085	0-10	0-30	
464	Thub	C	13	10.51059	10-20	0-30	
465	Rethan	C	26	21.02118	20-30	0-30	
466	Cheela	C	16	12.93611	10-20	0-30	
467	Rethan	C	13	10.51059	10-20	0-30	
468	Cheela	C	15	12.12761	10-20	0-30	
469	Charmod	C	16	12.93611	10-20	0-30	
470	Palash (Plah)	C	14	11.3191	10-20	0-30	
471	Rethan	C	12	9.702085	0-10	0-30	
472	Simbal	A	21	16.97865	10-20	0-30	
473	Khair	B	15	12.12761	10-20	0-30	
474	Khair	B	18	14.55313	10-20	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
475	Khair	B	19	15.36164	10-20	0-30	
476	Khair	B	24	19.40417	10-20	0-30	
477	Khair	B	21	16.97865	10-20	0-30	
478	Kembal	B	46	37.19133	30-40	31-60	
479	Kembal	B	45	36.38282	30-40	31-60	
480	Kembal	B	40	32.34028	30-40	31-60	
481	Thub	C	16	12.93611	10-20	0-30	
482	karnjal	B	12	9.702085	0-10	0-30	
483	thub	C	42	33.9573	30-40	31-60	
484	Dhaman	B	16	12.93611	10-20	0-30	
485	karnjal	B	13	10.51059	10-20	0-30	
486	karnjal	B	19	15.36164	10-20	0-30	
487	Thub	C	40	32.34028	30-40	31-60	
488	Dhaman	B	27	21.82969	20-30	0-30	
489	Kamela	C	17	13.74462	10-20	0-30	
490	Rethan	C	20	16.17014	10-20	0-30	
491	Rethan	C	25	20.21268	20-30	0-30	
492	Rethan	C	14	11.3191	10-20	0-30	
493	Talli	A	16	12.93611	10-20	0-30	
494	Talli	A	27	21.82969	20-30	0-30	
495	Simbal	A	32	25.87223	20-30	0-30	
496	Pansra	C	43	34.76581	30-40	31-60	
497	Cheela	C	44	35.57431	30-40	31-60	
498	karnjal	B	37	29.91476	20-30	0-30	
499	Kakoa	C	19	15.36164	10-20	0-30	
500	karnjal	B	44	35.57431	30-40	31-60	
501	Karmaroo	C	21	16.97865	10-20	0-30	
502	Karmaroo	C	34	27.48924	20-30	0-30	
503	Khair	B	29	23.44671	20-30	0-30	
504	Khair	B	22	17.78716	10-20	0-30	
505	Karmaroo	C	14	11.3191	10-20	0-30	
506	karnjal	B	36	29.10626	20-30	0-30	
507	Dhaman	B	14	11.3191	10-20	0-30	
508	Dhaman	B	12	9.702085	0-10	0-30	
509	Kakoa	C	10	8.085071	0-10	0-30	
510	Kakoa	C	11	8.893578	0-10	0-30	
511	Kakoa	C	15	12.12761	10-20	0-30	
512	karnjal	B	17	13.74462	10-20	0-30	
513	karnjal	B	24	19.40417	10-20	0-30	
514	Khair	B	27	21.82969	20-30	0-30	
515	Thub	C	25	20.21268	20-30	0-30	
516	Kamela	C	12	9.702085	0-10	0-30	
517	Dudha	C	19	15.36164	10-20	0-30	
518	Kamela	C	11	8.893578	0-10	0-30	
519	Kamela	C	17	13.74462	10-20	0-30	
520	Dhaman	B	22	17.78716	10-20	0-30	
521	Dhaman	B	19	15.36164	10-20	0-30	
522	Kakoa	C	27	21.82969	20-30	0-30	
523	Khair	B	24	19.40417	10-20	0-30	
524	Kembal	B	17	13.74462	10-20	0-30	
525	Kembal	B	25	20.21268	20-30	0-30	
526	karnjal	B	45	36.38282	30-40	31-60	
527	karnjal	B	25	20.21268	20-30	0-30	dry
528	Kembal	B	30	24.25521	20-30	0-30	
529	Simbal	A	43	34.76581	30-40	31-60	
530	Khair	B	33	26.68073	20-30	0-30	
531	Khair	B	21	16.97865	10-20	0-30	dry
532	Kamela	C	17	13.74462	10-20	0-30	
533	Kembal	B	30	24.25521	20-30	0-30	
534	Kamela	C	16	12.93611	10-20	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
535	Kamela	C	14	11.3191	10-20	0-30	
536	Kamela	C	12	9.702085	0-10	0-30	
537	Cheela	C	23	18.59566	10-20	0-30	
538	karnjal	B	25	20.21268	20-30	0-30	
539	Kembal	B	39	31.53178	30-40	31-60	
540	Kamela	C	13	10.51059	10-20	0-30	
541	Kakoa	C	19	15.36164	10-20	0-30	
542	Kalam	C	33	26.68073	20-30	0-30	
543	Khair	B	30	24.25521	20-30	0-30	dry
544	Kamela	C	14	11.3191	10-20	0-30	
545	Kamela	C	14	11.3191	10-20	0-30	
546	Kamela	C	11	8.893578	0-10	0-30	
547	Kamela	C	15	12.12761	10-20	0-30	
548	karnjal	B	17	13.74462	10-20	0-30	dry
549	Kamela	C	9	7.276564	0-10	0-30	
550	Rada	C	17	13.74462	10-20	0-30	
551	Khair	B	36	29.10626	20-30	0-30	
552	Khair	B	20	16.17014	10-20	0-30	
553	Kamela	C	13	10.51059	10-20	0-30	
554	karnjal	B	11	8.893578	0-10	0-30	
555	karnjal	B	25	20.21268	20-30	0-30	
556	karnjal	B	14	11.3191	10-20	0-30	
557	karnjal	B	16	12.93611	10-20	0-30	
558	Kamela	C	13	10.51059	10-20	0-30	
559	Kamela	C	19	15.36164	10-20	0-30	
560	Bhor	C	30	24.25521	20-30	0-30	
561	Kamela	C	15	12.12761	10-20	0-30	
562	Cheela	C	19	15.36164	10-20	0-30	
563	karnjal	B	23	18.59566	10-20	0-30	
564	Kamela	C	11	8.893578	0-10	0-30	
565	Cheela	C	22	17.78716	10-20	0-30	
566	Kembal	B	44	35.57431	30-40	31-60	
567	karnjal	B	10	8.085071	0-10	0-30	
568	Kembal	B	33	26.68073	20-30	0-30	
569	karnjal	B	11	8.893578	0-10	0-30	
570	Khair	B	30	24.25521	20-30	0-30	
571	karnjal	B	22	17.78716	10-20	0-30	
572	Palash (Plah)	C	20	16.17014	10-20	0-30	
573	Kembal	B	33	26.68073	20-30	0-30	
574	Simbal	A	46	37.19133	30-40	31-60	
575	Kembal	B	37	29.91476	20-30	0-30	
576	Kembal	B	31	25.06372	20-30	0-30	
577	karnjal	B	22	17.78716	10-20	0-30	
578	Kamela	C	13	10.51059	10-20	0-30	
579	Kamela	C	11	8.893578	0-10	0-30	
580	Kamela	C	12	9.702085	0-10	0-30	
581	Kamela	C	25	20.21268	20-30	0-30	
582	Rada	C	15	12.12761	10-20	0-30	
583	Kamela	C	12	9.702085	0-10	0-30	
584	Kamela	C	15	12.12761	10-20	0-30	
585	Kamela	C	16	12.93611	10-20	0-30	
586	karnjal	B	32	25.87223	20-30	0-30	
587	Kamela	C	15	12.12761	10-20	0-30	
588	Kembal	B	23	18.59566	10-20	0-30	
589	Kembal	B	27	21.82969	20-30	0-30	
590	Kembal	B	44	35.57431	30-40	31-60	
591	karnjal	B	31	25.06372	20-30	0-30	
592	Kakoa	C	11	8.893578	0-10	0-30	
593	Kembal	B	42	33.9573	30-40	31-60	
594	Palash (Plah)	C	15	12.12761	10-20	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
595	karnjal	B	18	14.55313	10-20	0-30	
596	Kamela	C	11	8.893578	0-10	0-30	
597	Kamela	C	14	11.3191	10-20	0-30	
598	Kamela	C	15	12.12761	10-20	0-30	
599	Kamela	C	13	10.51059	10-20	0-30	
600	Cheela	C	15	12.12761	10-20	0-30	
601	Khair	B	21	16.97865	10-20	0-30	
602	karnjal	B	16	12.93611	10-20	0-30	
603	karnjal	B	17	13.74462	10-20	0-30	
604	Palash (Plah)	C	20	16.17014	10-20	0-30	
605	karnjal	B	24	19.40417	10-20	0-30	
606	Kakoa	C	13	10.51059	10-20	0-30	
607	karnjal	B	15	12.12761	10-20	0-30	
608	Kembal	B	27	21.82969	20-30	0-30	
609	Kembal	B	31	25.06372	20-30	0-30	
610	Kakoa	C	19	15.36164	10-20	0-30	
611	Palash (Plah)	C	22	17.78716	10-20	0-30	
612	Kakoa	C	11	8.893578	0-10	0-30	
613	Palash (Plah)	C	21	16.97865	10-20	0-30	
614	karnjal	B	23	18.59566	10-20	0-30	
615	Kakoa	C	16	12.93611	10-20	0-30	
616	Kakoa	C	17	13.74462	10-20	0-30	
617	karnjal	B	27	21.82969	20-30	0-30	
618	karnjal	B	15	12.12761	10-20	0-30	
619	Kakoa	C	12	9.702085	0-10	0-30	
620	Kakoa	C	17	13.74462	10-20	0-30	
621	karnjal	B	12	9.702085	0-10	0-30	
622	karnjal	B	13	10.51059	10-20	0-30	
623	Kembal	B	34	27.48924	20-30	0-30	
624	karnjal	B	13	10.51059	10-20	0-30	
625	Kakoa	C	10	8.085071	0-10	0-30	
626	Kakoa	C	14	11.3191	10-20	0-30	
627	Palash (Plah)	C	23	18.59566	10-20	0-30	
628	karnjal	B	15	12.12761	10-20	0-30	
629	Kembal	B	22	17.78716	10-20	0-30	
630	karnjal	B	15	12.12761	10-20	0-30	
631	karnjal	B	19	15.36164	10-20	0-30	
632	karnjal	B	11	8.893578	0-10	0-30	
633	karnjal	B	19	15.36164	10-20	0-30	
634	Cheela	C	18	14.55313	10-20	0-30	
635	Kembal	B	37	29.91476	20-30	0-30	
636	Kembal	B	48	38.80834	30-40	31-60	
637	Cheela	C	11	8.893578	0-10	0-30	
638	Bhor	C	49	39.61685	30-40	31-60	
639	Kembal	B	46	37.19133	30-40	31-60	
640	Kamela	C	13	10.51059	10-20	0-30	
641	Kembal	B	39	31.53178	30-40	31-60	
642	Kembal	B	31	25.06372	20-30	0-30	
643	Kakoa	C	22	17.78716	10-20	0-30	
644	Kakoa	C	18	14.55313	10-20	0-30	
645	karnjal	B	26	21.02118	20-30	0-30	dry
646	karnjal	B	14	11.3191	10-20	0-30	dry
647	karnjal	B	44	35.57431	30-40	31-60	dry
648	Kakoa	C	10	8.085071	0-10	0-30	
649	Kamela	C	19	15.36164	10-20	0-30	
650	karnjal	B	19	15.36164	10-20	0-30	
651	Cheela	C	13	10.51059	10-20	0-30	
652	Khair	B	26	21.02118	20-30	0-30	
653	karnjal	B	9	7.276564	0-10	0-30	
654	Kamela	C	10	8.085071	0-10	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
655	Kembal	B	24	19.40417	10-20	0-30	
656	Kamela	C	11	8.893578	0-10	0-30	
657	karnjal	B	24	19.40417	10-20	0-30	
658	Kembal	B	33	26.68073	20-30	0-30	
659	Kakoa	C	14	11.3191	10-20	0-30	
660	Palash (Plah)	C	21	16.97865	10-20	0-30	
661	Kembal	B	40	32.34028	30-40	31-60	
662	karnjal	B	15	12.12761	10-20	0-30	
663	Kembal	B	21	16.97865	10-20	0-30	
664	Kembal	B	31	25.06372	20-30	0-30	
665	Kamela	C	11	8.893578	0-10	0-30	
666	Chir	conifer	54	43.65938	40-50	31-60	dry
667	Cheela	C	16	12.93611	10-20	0-30	
668	Cheela	C	11	8.893578	0-10	0-30	
669	Cheela	C	11	8.893578	0-10	0-30	
670	Kamela	C	11	8.893578	0-10	0-30	
671	Kamela	C	15	12.12761	10-20	0-30	
672	Kamela	C	14	11.3191	10-20	0-30	
673	Kamela	C	20	16.17014	10-20	0-30	
674	Kamela	C	20	16.17014	10-20	0-30	
675	karnjal	B	31	25.06372	20-30	0-30	
676	karnjal	B	22	17.78716	10-20	0-30	
677	Kamela	C	13	10.51059	10-20	0-30	
678	karnjal	B	15	12.12761	10-20	0-30	
679	Kamela	C	15	12.12761	10-20	0-30	
680	Kembal	B	31	25.06372	20-30	0-30	
681	karnjal	B	17	13.74462	10-20	0-30	
682	Kembal	B	37	29.91476	20-30	0-30	
683	Kembal	B	19	15.36164	10-20	0-30	
684	Kamela	C	17	13.74462	10-20	0-30	
685	Cheela	C	20	16.17014	10-20	0-30	
686	Kembal	B	15	12.12761	10-20	0-30	
687	Kembal	B	36	29.10626	20-30	0-30	
688	Kembal	B	23	18.59566	10-20	0-30	
689	Kakoa	C	12	9.702085	0-10	0-30	
690	Kamela	C	11	8.893578	0-10	0-30	
691	Kembal	B	36	29.10626	20-30	0-30	
692	Kembal	B	21	16.97865	10-20	0-30	
693	Kembal	B	44	35.57431	30-40	31-60	
694	Pansra	C	25	20.21268	20-30	0-30	
695	Palash (Plah)	C	24	19.40417	10-20	0-30	
696	Pansra	C	23	18.59566	10-20	0-30	
697	karnjal	B	17	13.74462	10-20	0-30	
698	Kakoa	C	17	13.74462	10-20	0-30	
699	Kamela	C	16	12.93611	10-20	0-30	
700	Kamela	C	15	12.12761	10-20	0-30	
701	Pansra	C	24	19.40417	10-20	0-30	
702	Kamela	C	13	10.51059	10-20	0-30	
703	Kembal	B	38	30.72327	30-40	31-60	
704	Kembal	B	16	12.93611	10-20	0-30	
705	Kamela	C	14	11.3191	10-20	0-30	
706	Pansra	C	25	20.21268	20-30	0-30	
707	karnjal	B	11	8.893578	0-10	0-30	
708	Kamela	C	16	12.93611	10-20	0-30	
709	Kakoa	C	18	14.55313	10-20	0-30	
710	karnjal	B	30	24.25521	20-30	0-30	
711	Kembal	B	46	37.19133	30-40	31-60	
712	Kalam	C	61	49.31893	40-50	31-60	
713	Khair	B	23	18.59566	10-20	0-30	
714	Kembal	B	39	31.53178	30-40	31-60	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
715	karnjal	B	27	21.82969	20-30	0-30	
716	karnjal	B	27	21.82969	20-30	0-30	dry
717	karnjal	B	18	14.55313	10-20	0-30	dry
718	Khair	B	23	18.59566	10-20	0-30	dry
719	Khair	B	31	25.06372	20-30	0-30	
720	Kamela	C	13	10.51059	10-20	0-30	
721	Kakoa	C	23	18.59566	10-20	0-30	
722	Kamela	C	17	13.74462	10-20	0-30	
723	karnjal	B	18	14.55313	10-20	0-30	
724	karnjal	B	13	10.51059	10-20	0-30	
725	Pansra	C	28	22.6382	20-30	0-30	
726	karnjal	B	11	8.893578	0-10	0-30	
727	Kamela	C	17	13.74462	10-20	0-30	
728	Khair	B	22	17.78716	10-20	0-30	
729	Kamela	C	16	12.93611	10-20	0-30	
730	Kembal	B	47	37.99983	30-40	31-60	
731	Kembal	B	47	37.99983	30-40	31-60	
732	Khair	B	27	21.82969	20-30	0-30	dry
733	Khair	B	18	14.55313	10-20	0-30	
734	Khair	B	23	18.59566	10-20	0-30	dry
735	Khair	B	20	16.17014	10-20	0-30	
736	Khair	B	35	28.29775	20-30	0-30	
737	karnjal	B	15	12.12761	10-20	0-30	
738	Khair	B	20	16.17014	10-20	0-30	
739	karnjal	B	18	14.55313	10-20	0-30	
740	Talli	A	26	21.02118	20-30	0-30	dry
741	karnjal	B	11	8.893578	0-10	0-30	
742	karnjal	B	11	8.893578	0-10	0-30	
743	Kamela	C	22	17.78716	10-20	0-30	
744	Kamela	C	16	12.93611	10-20	0-30	
745	Kamela	C	14	11.3191	10-20	0-30	
746	Khair	B	34	27.48924	20-30	0-30	
747	karnjal	B	15	12.12761	10-20	0-30	
748	karnjal	B	12	9.702085	0-10	0-30	
749	karnjal	B	10	8.085071	0-10	0-30	
750	Khair	B	35	28.29775	20-30	0-30	
751	Kamela	C	13	10.51059	10-20	0-30	
752	karnjal	B	23	18.59566	10-20	0-30	
753	karnjal	B	29	23.44671	20-30	0-30	
754	Pansra	C	20	16.17014	10-20	0-30	
755	Kembal	B	42	33.9573	30-40	31-60	
756	Kamela	C	15	12.12761	10-20	0-30	
757	karnjal	B	23	18.59566	10-20	0-30	
758	karnjal	B	14	11.3191	10-20	0-30	
759	Kamela	C	10	8.085071	0-10	0-30	
760	Kamela	C	11	8.893578	0-10	0-30	
761	Cheela	C	18	14.55313	10-20	0-30	
762	Pansra	C	26	21.02118	20-30	0-30	
763	karnjal	B	20	16.17014	10-20	0-30	
764	karnjal	B	16	12.93611	10-20	0-30	
765	Pansra	C	27	21.82969	20-30	0-30	
766	Palash (Plah)	C	23	18.59566	10-20	0-30	
767	karnjal	B	18	14.55313	10-20	0-30	
768	Kamela	C	28	22.6382	20-30	0-30	
769	Kembal	B	10	8.085071	0-10	0-30	
770	Kamela	C	11	8.893578	0-10	0-30	
771	karnjal	B	19	15.36164	10-20	0-30	
772	Kamela	C	19	15.36164	10-20	0-30	
773	karnjal	B	15	12.12761	10-20	0-30	
774	Kamela	C	11	8.893578	0-10	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
775	Kamela	C	23	18.59566	10-20	0-30	
776	Kakoa	C	15	12.12761	10-20	0-30	
777	karnjal	B	24	19.40417	10-20	0-30	
778	Kamela	C	11	8.893578	0-10	0-30	
779	Kamela	C	13	10.51059	10-20	0-30	
780	karnjal	B	17	13.74462	10-20	0-30	
781	Kamela	C	18	14.55313	10-20	0-30	
782	Kamela	C	16	12.93611	10-20	0-30	
783	Kamela	C	16	12.93611	10-20	0-30	
784	Kamela	C	18	14.55313	10-20	0-30	
785	karnjal	B	18	14.55313	10-20	0-30	
786	Pansra	C	21	16.97865	10-20	0-30	
787	Kamela	C	14	11.3191	10-20	0-30	
788	Kamela	C	14	11.3191	10-20	0-30	
789	Pansra	C	22	17.78716	10-20	0-30	
790	karnjal	B	10	8.085071	0-10	0-30	
791	Kamela	C	10	8.085071	0-10	0-30	
792	Kembal	B	50	40.42536	40-50	31-60	
793	Kembal	B	48	38.80834	30-40	31-60	
794	Kamela	C	14	11.3191	10-20	0-30	
795	karnjal	B	19	15.36164	10-20	0-30	
796	Khair	B	31	25.06372	20-30	0-30	
797	Kamela	C	30	24.25521	20-30	0-30	
798	Talli	A	39	31.53178	30-40	31-60	dry
799	Kamela	C	12	9.702085	0-10	0-30	
800	karnjal	B	24	19.40417	10-20	0-30	
801	Palash (Plah)	C	31	25.06372	20-30	0-30	
802	Palash (Plah)	C	35	28.29775	20-30	0-30	
803	Kamela	C	21	16.97865	10-20	0-30	
804	Kamela	C	25	20.21268	20-30	0-30	
805	Kembal	B	40	32.34028	30-40	31-60	
806	Kamela	C	19	15.36164	10-20	0-30	
807	karnjal	B	25	20.21268	20-30	0-30	dry
808	Kamela	C	11	8.893578	0-10	0-30	
809	Kamela	C	15	12.12761	10-20	0-30	
810	Pansra	C	26	21.02118	20-30	0-30	
811	karnjal	B	20	16.17014	10-20	0-30	
812	karnjal	B	17	13.74462	10-20	0-30	
813	Pansra	C	19	15.36164	10-20	0-30	
814	karnjal	B	18	14.55313	10-20	0-30	
815	karnjal	B	16	12.93611	10-20	0-30	
816	Kamela	C	12	9.702085	0-10	0-30	
817	Kembal	B	29	23.44671	20-30	0-30	
818	Kamela	C	20	16.17014	10-20	0-30	
819	Kamela	C	13	10.51059	10-20	0-30	
820	Kamela	C	17	13.74462	10-20	0-30	
821	karnjal	B	12	9.702085	0-10	0-30	
822	Kamela	C	16	12.93611	10-20	0-30	
823	Kamela	C	13	10.51059	10-20	0-30	
824	Kamela	C	12	9.702085	0-10	0-30	
825	Palash (Plah)	C	16	12.93611	10-20	0-30	
826	Kamela	C	18	14.55313	10-20	0-30	
827	Kamela	C	11	8.893578	0-10	0-30	
828	Kembal	B	26	21.02118	20-30	0-30	
829	Kamela	C	11	8.893578	0-10	0-30	
830	karnjal	B	38	30.72327	30-40	31-60	
831	Kamela	C	15	12.12761	10-20	0-30	
832	Kamela	C	15	12.12761	10-20	0-30	
833	karnjal	B	16	12.93611	10-20	0-30	
834	Kamela	C	16	12.93611	10-20	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
835	Kamela	C	14	11.3191	10-20	0-30	
836	Kamela	C	15	12.12761	10-20	0-30	
837	Kamela	C	15	12.12761	10-20	0-30	
838	Palash (Plah)	C	25	20.21268	20-30	0-30	
839	karnjal	B	22	17.78716	10-20	0-30	
840	Kamela	C	13	10.51059	10-20	0-30	
841	Kamela	C	12	9.702085	0-10	0-30	
842	karnjal	B	27	21.82969	20-30	0-30	
843	Kamela	C	14	11.3191	10-20	0-30	
844	karnjal	B	12	9.702085	0-10	0-30	
845	karnjal	B	12	9.702085	0-10	0-30	
846	Kamela	C	11	8.893578	0-10	0-30	
847	Palash (Plah)	C	33	26.68073	20-30	0-30	
848	Palash (Plah)	C	25	20.21268	20-30	0-30	
849	Kamela	C	12	9.702085	0-10	0-30	
850	Kamela	C	22	17.78716	10-20	0-30	
851	Palash (Plah)	C	18	14.55313	10-20	0-30	
852	Talli	A	22	17.78716	10-20	0-30	
853	karnjal	B	29	23.44671	20-30	0-30	
854	karnjal	B	27	21.82969	20-30	0-30	
855	karnjal	B	13	10.51059	10-20	0-30	
856	Kemba	B	30	24.25521	20-30	0-30	
857	Palash (Plah)	C	20	16.17014	10-20	0-30	
858	Palash (Plah)	C	21	16.97865	10-20	0-30	
859	Kamela	C	18	14.55313	10-20	0-30	
860	karnjal	B	14	11.3191	10-20	0-30	
861	karnjal	B	11	8.893578	0-10	0-30	
862	Kamela	C	14	11.3191	10-20	0-30	
863	Kamela	C	25	20.21268	20-30	0-30	
864	Kamela	C	13	10.51059	10-20	0-30	
865	Palash (Plah)	C	19	15.36164	10-20	0-30	
866	karnjal	B	21	16.97865	10-20	0-30	
867	Kamela	C	16	12.93611	10-20	0-30	
868	Kamela	C	24	19.40417	10-20	0-30	
869	Kamela	C	18	14.55313	10-20	0-30	
870	Kamela	C	16	12.93611	10-20	0-30	
871	Kamela	C	14	11.3191	10-20	0-30	
872	Kamela	C	16	12.93611	10-20	0-30	
873	Owan	C	55	44.46789	40-50	31-60	
874	karnjal	B	15	12.12761	10-20	0-30	
875	Kemba	B	22	17.78716	10-20	0-30	
876	Gheen	C	19	15.36164	10-20	0-30	
877	Palash (Plah)	C	23	18.59566	10-20	0-30	
878	karnjal	B	16	12.93611	10-20	0-30	
879	Palash (Plah)	C	31	25.06372	20-30	0-30	
880	karnjal	B	31	25.06372	20-30	0-30	
881	karnjal	B	33	26.68073	20-30	0-30	
882	Kamela	C	10	8.085071	0-10	0-30	
883	Kamela	C	11	8.893578	0-10	0-30	
884	Talli	A	26	21.02118	20-30	0-30	
885	Gheen	C	17	13.74462	10-20	0-30	
886	Gheen	C	18	14.55313	10-20	0-30	
887	Gheen	C	17	13.74462	10-20	0-30	
888	Kamela	C	14	11.3191	10-20	0-30	
889	Kamela	C	14	11.3191	10-20	0-30	
890	karnjal	B	20	16.17014	10-20	0-30	
891	Kamela	C	17	13.74462	10-20	0-30	
892	Kamela	C	12	9.702085	0-10	0-30	
893	Gheen	C	16	12.93611	10-20	0-30	
894	Kamela	C	13	10.51059	10-20	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
895	Gheen	C	13	10.51059	10-20	0-30	
896	Kamela	C	21	16.97865	10-20	0-30	
897	karnjal	B	11	8.893578	0-10	0-30	
898	Palash (Plah)	C	22	17.78716	10-20	0-30	
899	Kamela	C	21	16.97865	10-20	0-30	
900	Kamela	C	25	20.21268	20-30	0-30	
901	karnjal	B	14	11.3191	10-20	0-30	
902	karnjal	B	12	9.702085	0-10	0-30	
903	Kamela	C	16	12.93611	10-20	0-30	
904	Kamela	C	11	8.893578	0-10	0-30	
905	Simbal	A	41	33.14879	30-40	31-60	
906	karnjal	B	30	24.25521	20-30	0-30	
907	Kamela	C	14	11.3191	10-20	0-30	
908	Kamela	C	24	19.40417	10-20	0-30	
909	Kamela	C	12	9.702085	0-10	0-30	
910	Kamela	C	14	11.3191	10-20	0-30	
911	Kamela	C	20	16.17014	10-20	0-30	
912	karnjal	B	32	25.87223	20-30	0-30	
913	Kamela	C	14	11.3191	10-20	0-30	
914	Kamela	C	19	15.36164	10-20	0-30	
915	Kamela	C	13	10.51059	10-20	0-30	
916	Palash (Plah)	C	18	14.55313	10-20	0-30	
917	Kembal	B	23	18.59566	10-20	0-30	
918	Kamela	C	19	15.36164	10-20	0-30	
919	karnjal	B	19	15.36164	10-20	0-30	
920	karnjal	B	28	22.6382	20-30	0-30	
921	Kamela	C	13	10.51059	10-20	0-30	
922	Kamela	C	11	8.893578	0-10	0-30	
923	Kamela	C	16	12.93611	10-20	0-30	
924	karnjal	B	27	21.82969	20-30	0-30	
925	karnjal	B	26	21.02118	20-30	0-30	
926	karnjal	B	18	14.55313	10-20	0-30	
927	karnjal	B	12	9.702085	0-10	0-30	
928	Kamela	C	14	11.3191	10-20	0-30	
929	karnjal	B	23	18.59566	10-20	0-30	
930	Kamela	C	13	10.51059	10-20	0-30	
931	Talli	A	48	38.80834	30-40	31-60	
932	Talli	A	24	19.40417	10-20	0-30	
933	Kamela	C	20	16.17014	10-20	0-30	
934	Chir	conifer	62	50.12744	50-60	31-60	
935	Talli	A	35	28.29775	20-30	0-30	
936	Talli	A	17	13.74462	10-20	0-30	
937	Kamela	C	12	9.702085	0-10	0-30	
938	karnjal	B	18	14.55313	10-20	0-30	
939	karnjal	B	22	17.78716	10-20	0-30	
940	karnjal	B	17	13.74462	10-20	0-30	
941	Cheela	C	13	10.51059	10-20	0-30	
942	Kamela	C	19	15.36164	10-20	0-30	
943	Kamela	C	15	12.12761	10-20	0-30	
944	Kamela	C	14	11.3191	10-20	0-30	
945	Talli	A	27	21.82969	20-30	0-30	
946	Talli	A	26	21.02118	20-30	0-30	
947	Talli	A	22	17.78716	10-20	0-30	dry
948	Kamela	C	16	12.93611	10-20	0-30	
949	Palash (Plah)	C	30	24.25521	20-30	0-30	
950	karnjal	B	25	20.21268	20-30	0-30	
951	Palash (Plah)	C	26	21.02118	20-30	0-30	
952	karnjal	B	15	12.12761	10-20	0-30	
953	Palash (Plah)	C	22	17.78716	10-20	0-30	
954	Palash (Plah)	C	23	18.59566	10-20	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
955	karnjal	B	19	15.36164	10-20	0-30	
956	Palash (Plah)	C	28	22.6382	20-30	0-30	
957	Palash (Plah)	C	37	29.91476	20-30	0-30	
958	karnjal	B	30	24.25521	20-30	0-30	
959	Palash (Plah)	C	34	27.48924	20-30	0-30	
960	Kamela	C	14	11.3191	10-20	0-30	
961	Kakoa	C	16	12.93611	10-20	0-30	
962	Bhor	C	32	25.87223	20-30	0-30	
963	karnjal	B	9	7.276564	0-10	0-30	
964	karnjal	B	14	11.3191	10-20	0-30	
965	Cheela	C	11	8.893578	0-10	0-30	
966	Kamela	C	17	13.74462	10-20	0-30	
967	karnjal	B	10	8.085071	0-10	0-30	
968	karnjal	B	14	11.3191	10-20	0-30	
969	Kamela	C	12	9.702085	0-10	0-30	
970	Kamela	C	30	24.25521	20-30	0-30	
971	Karnjal	B	11	8.893578	0-10	0-30	
972	Kamela	C	10	8.085071	0-10	0-30	
973	karnjal	B	17	13.74462	10-20	0-30	
974	Kamela	C	10	8.085071	0-10	0-30	
975	Kamela	C	25	20.21268	20-30	0-30	
976	Palash (Plah)	C	24	19.40417	10-20	0-30	
977	Palash (Plah)	C	36	29.10626	20-30	0-30	
978	Kamela	C	17	13.74462	10-20	0-30	
979	Kamela	C	13	10.51059	10-20	0-30	
980	karnjal	B	25	20.21268	20-30	0-30	
981	Kamela	C	11	8.893578	0-10	0-30	
982	Kamela	C	25	20.21268	20-30	0-30	
983	Kamela	C	11	8.893578	0-10	0-30	
984	Kamela	C	10	8.085071	0-10	0-30	
985	Kamela	C	12	9.702085	0-10	0-30	
986	Kamela	C	22	17.78716	10-20	0-30	
987	Kamela	C	10	8.085071	0-10	0-30	
988	Kamela	C	14	11.3191	10-20	0-30	
989	Kamela	C	14	11.3191	10-20	0-30	
990	Kamela	C	31	25.06372	20-30	0-30	
991	Kamela	C	15	12.12761	10-20	0-30	
992	karnjal	B	37	29.91476	20-30	0-30	
993	Kamela	C	22	17.78716	10-20	0-30	
994	Kamela	C	16	12.93611	10-20	0-30	
995	karnjal	B	12	9.702085	0-10	0-30	
996	karnjal	B	10	8.085071	0-10	0-30	
997	Kakoa	C	9	7.276564	0-10	0-30	
998	Kamela	C	16	12.93611	10-20	0-30	
999	Kamela	C	12	9.702085	0-10	0-30	
1000	Kamela	C	19	15.36164	10-20	0-30	
1001	karnjal	B	33	26.68073	20-30	0-30	
1002	karnjal	B	34	27.48924	20-30	0-30	
1003	Kamela	C	23	18.59566	10-20	0-30	
1004	Kembal	B	18	14.55313	10-20	0-30	
1005	Kamela	C	29	23.44671	20-30	0-30	
1006	Kamela	C	22	17.78716	10-20	0-30	
1007	karnjal	B	9	7.276564	0-10	0-30	
1008	Kamela	C	24	19.40417	10-20	0-30	
1009	Kamela	C	13	10.51059	10-20	0-30	
1010	Kamela	C	18	14.55313	10-20	0-30	
1011	Kamela	C	14	11.3191	10-20	0-30	
1012	Kembal	B	25	20.21268	20-30	0-30	
1013	karnjal	B	14	11.3191	10-20	0-30	
1014	Kamela	C	20	16.17014	10-20	0-30	

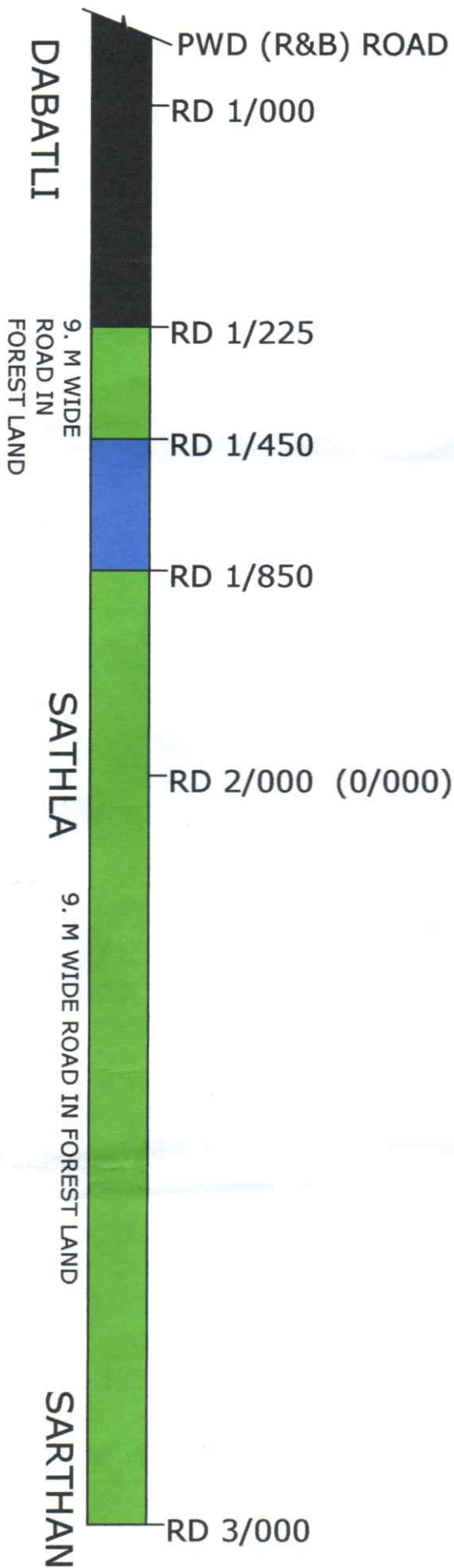
S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
1015	Kamela	C	23	18.59566	10-20	0-30	
1016	karnjal	B	14	11.3191	10-20	0-30	
1017	Kamela	C	20	16.17014	10-20	0-30	
1018	karnjal	B	20	16.17014	10-20	0-30	
1019	Kamela	C	23	18.59566	10-20	0-30	
1020	Kamela	C	21	16.97865	10-20	0-30	
1021	Kamela	C	14	11.3191	10-20	0-30	
1022	Palash (Plah)	C	19	15.36164	10-20	0-30	
1023	Palash (Plah)	C	18	14.55313	10-20	0-30	
1024	Palash (Plah)	C	39	31.53178	30-40	31-60	
1025	Kamela	C	17	13.74462	10-20	0-30	
1026	Simbal	A	35	28.29775	20-30	0-30	
1027	Kamela	C	25	20.21268	20-30	0-30	
1028	Kamela	C	16	12.93611	10-20	0-30	
1029	Kamela	C	17	13.74462	10-20	0-30	
1030	Kamela	C	19	15.36164	10-20	0-30	
1031	Palash (Plah)	C	27	21.82969	20-30	0-30	
1032	Kembal	B	20	16.17014	10-20	0-30	
1033	karnjal	B	16	12.93611	10-20	0-30	
1034	Palash (Plah)	C	35	28.29775	20-30	0-30	
1035	Kari patta	C	18	14.55313	10-20	0-30	
1036	Kamela	C	19	15.36164	10-20	0-30	
1037	Palash (Plah)	C	18	14.55313	10-20	0-30	
1038	karnjal	B	24	19.40417	10-20	0-30	
1039	Karnjal	B	11	8.893578	0-10	0-30	
1040	Palash (Plah)	C	15	12.12761	10-20	0-30	
1041	karnjal	B	14	11.3191	10-20	0-30	
1042	karnjal	B	19	15.36164	10-20	0-30	
1043	karnjal	B	14	11.3191	10-20	0-30	
1044	karnjal	B	13	10.51059	10-20	0-30	
1045	karnjal	B	17	13.74462	10-20	0-30	
1046	karnjal	B	21	16.97865	10-20	0-30	
1047	karnjal	B	18	14.55313	10-20	0-30	
1048	karnjal	B	19	15.36164	10-20	0-30	
1049	Kamela	C	13	10.51059	10-20	0-30	
1050	karnjal	B	13	10.51059	10-20	0-30	
1051	Kembal	B	47	37.99983	30-40	31-60	
1052	karnjal	B	13	10.51059	10-20	0-30	
1053	Palash (Plah)	C	29	23.44671	20-30	0-30	
1054	Kembal	B	27	21.82969	20-30	0-30	
1055	Kakoa	C	10	8.085071	0-10	0-30	
1056	karnjal	B	22	17.78716	10-20	0-30	
1057	Kembal	B	31	25.06372	20-30	0-30	
1058	karnjal	B	18	14.55313	10-20	0-30	
1059	karnjal	B	22	17.78716	10-20	0-30	
1060	karnjal	B	18	14.55313	10-20	0-30	
1061	karnjal	B	16	12.93611	10-20	0-30	
1062	karnjal	B	15	12.12761	10-20	0-30	
1063	karnjal	B	22	17.78716	10-20	0-30	
1064	karnjal	B	14	11.3191	10-20	0-30	
1065	Kamela	C	15	12.12761	10-20	0-30	
1066	Kakoa	C	13	10.51059	10-20	0-30	
1067	Kakoa	C	12	9.702085	0-10	0-30	
1068	Kakoa	C	9	7.276564	0-10	0-30	
1069	Kakoa	C	12	9.702085	0-10	0-30	
1070	Bhor	B	120	97.02085	90-100	91-120	
1071	Kakoa	C	17	13.74462	10-20	0-30	
1072	Bhor	B	59	47.70192	40-50	31-60	
1073	Kakoa	C	11	8.893578	0-10	0-30	
1074	Palash (Plah)	C	32	25.87223	20-30	0-30	

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)	Dia-Class (cm)	Remarks
1075	Kembal	B	19	15.36164	10-20	0-30	
1076	karnjal	B	11	8.893578	0-10	0-30	
1077	karnjal	B	12	9.702085	0-10	0-30	
1078	Palash (Plah)	C	27	21.82969	20-30	0-30	
1079	Palash (Plah)	C	12	9.702085	0-10	0-30	
1080	karnjal	B	23	18.59566	10-20	0-30	
1081	karnjal	B	16	12.93611	10-20	0-30	
1082	karnjal	B	12	9.702085	0-10	0-30	
1083	karnjal	B	12	9.702085	0-10	0-30	
1084	karnjal	B	12	9.702085	0-10	0-30	
1085	karnjal	B	16	12.93611	10-20	0-30	
1086	Kembal	B	24	19.40417	10-20	0-30	
1087	karnjal	B	15	12.12761	10-20	0-30	
1088	karnjal	B	16	12.93611	10-20	0-30	
1089	Kakoa	C	10	8.085071	0-10	0-30	
1090	Kamela	C	10	8.085071	0-10	0-30	
1091	Palash (Plah)	C	22	17.78716	10-20	0-30	
1092	Palash (Plah)	C	26	21.02118	20-30	0-30	
1093	Kembal	B	17	13.74462	10-20	0-30	
1094	Kembal	B	29	23.44671	20-30	0-30	
1095	Kamela	C	17	13.74462	10-20	0-30	
1096	Kamela	C	14	11.3191	10-20	0-30	
1097	Kakoa	C	21	16.97865	10-20	0-30	
1098	Kembal	B	26	21.02118	20-30	0-30	
1099	Kamela	C	12	9.702085	0-10	0-30	
1100	Kembal	B	31	25.06372	20-30	0-30	
1101	Palash (Plah)	C	38	30.72327	30-40	31-60	
1102	kalam	C	14	11.3191	10-20	0-30	
1103	Palash (Plah)	C	52	42.04237	40-50	31-60	
1104	Kamela	C	12	9.702085	0-10	0-30	
1105	Bhor	B	97	78.42519	70-80	61-90	
1106	Kamela	C	24	19.40417	10-20	0-30	
1107	Kamela	C	13	10.51059	10-20	0-30	
1108	Kakoa	C	17	13.74462	10-20	0-30	
1109	Kamela	C	11	8.893578	0-10	0-30	
1110	karnjal	B	11	8.893578	0-10	0-30	
1111	karnjal	B	12	9.702085	0-10	0-30	
1112	karnjal	B	29	23.44671	20-30	0-30	
1113	karnjal	B	17	13.74462	10-20	0-30	
1114	Kembal	B	22	17.78716	10-20	0-30	
1115	Kamela	C	28	22.6382	20-30	0-30	
1116	karnjal	B	15	12.12761	10-20	0-30	
1117	Kamela	C	21	16.97865	10-20	0-30	
1118	Palash (Plah)	C	25	20.21268	20-30	0-30	
1119	Kamela	C	13	10.51059	10-20	0-30	
1120	Kamela	C	20	16.17014	10-20	0-30	
1121	karnjal	B	26	21.02118	20-30	0-30	
1122	Kamela	C	25	20.21268	20-30	0-30	
1123	Kamela	C	14	11.3191	10-20	0-30	
1124	Palash (Plah)	C	32	25.87223	20-30	0-30	
1125	Palash (Plah)	C	35	28.29775	20-30	0-30	

**ENUMERATION LIST OF TREES /PLANTS COMING IN ALIGNMENT OF
PROPOSED CONSTRUCTION OF ROAD FROM DABATLI TO CHOATRA
LAHAR AND SATHLA TO SARTHAN IN COMPTT. NO. 14/K OF KATHUA
FOREST RANGE OF KATHUA FOREST DIVISION**

S.No.	Name of species	Class	Girth	Dia (cm)	Dia Class (cm)
1	Chir	conifer	38	30.72327021	31-60
2	Chir	conifer	48	38.80834132	31-60
3	Karnjal	B	9	7.276563998	0-30
4	Jamun	A	23	18.59566355	0-30
5	Kembal	B	17	13.74462089	0-30
6	Chir	conifer	37	29.9147631	31-60
7	Chir	conifer	55	44.4678911	31-60
8	Chir	conifer	45	36.38281999	31-60
9	Pansra	C	9	7.276563998	0-30
10	Karnjal	B	13	10.51059244	0-30
11	Kamela	C	9	7.276563998	0-30
12	Kamela	C	10	8.085071109	0-30
13	Kamela	C	11	8.89357822	0-30
14	Kamela	C	9	7.276563998	0-30
15	Karnjal	B	21	16.97864933	0-30
16	Karnjal	B	13	10.51059244	0-30
17	Kamela	C	10	8.085071109	0-30
18	Karnjal	B	15	12.12760666	0-30
19	Kamela	C	13	10.51059244	0-30
20	Khair	B	20	16.17014222	0-30
21	Kamela	C	14	11.31909955	0-30
22	Karnjal	B	12	9.702085331	0-30
23	Karnjal	B	15	12.12760666	0-30
24	Kembal	B	16	12.93611377	0-30
25	Kembal	B	23	18.59566355	0-30
26	Karnjal	B	14	11.31909955	0-30
27	Kakoa	C	12	9.702085331	0-30
28	Khair	B	57	46.08490532	31-60
29	Kembal	B	21	16.97864933	0-30
30	Kembal	B	15	12.12760666	0-30
31	Karnjal	B	20	16.17014222	0-30
32	Chir	conifer	39	31.53177733	31-60
33	Kamela	C	11	8.89357822	0-30
34	Amla	A	19	15.36163511	0-30
35	Kamela	C	9	7.276563998	0-30
36	Kembal	B	25	20.21267777	0-30
37	Pansra	C	28	22.63819911	0-30
38	Thub	C	14	11.31909955	0-30
39	Karnjal	B	16	12.93611377	0-30
40	Amla	A	17	13.74462089	0-30
41	Kembal	B	16	12.93611377	0-30
42	Kamela	C	9	7.276563998	0-30
43	Kamela	C	22	17.78715644	0-30
44	Lana	C	19	15.36163511	0-30
45	Kamela	C	12	9.702085331	0-30
46	Dhaman	B	16	12.93611377	0-30
47	Kamela	C	20	16.17014222	0-30
48	Owan	C	11	8.89357822	0-30
49	Amla	A	20	16.17014222	0-30
50	Owan	C	22	17.78715644	0-30
51	Gandila (Gheen)	C	13	10.51059244	0-30

LAYOUT PLAN FOR CONSTRUCTION OF ROAD FROM DABATLI TO CHOATRA LAHAR & SATHILA TO SARTHAN UNDER 'NABARD' SCHEME, PWD(R&B) DIVISION BASOHLI, DISTRICT KATHUA.



FOREST AREA DETAILS

AREA DETAIL OF ROAD	LENGTH X WIDTH	AREA
RD 1/225 TO 1/450	225M X 9M	2025 M ²
RD 1/850 TO 2/000 (0/000)	150M X 9M	1350 M ²
RD 0/000 TO 3/000	3000M X 9M	27000 M ²
(RD 2/000)	TOTAL ARAE	30375 M ² OR 3.0375 HECTARES

PRIVATE AREA DETAILS

AREA DETAIL OF ROAD	LENGTH X WIDTH	AREA
RD 1/450 TO 1/850	400M X 9M	3600 M ²
	TOTAL ARAE	3600 M ² OR 0.36 HECTARES

LEGEND:-

1.	FOREST LAND	
2.	PRIVATE LAND	
3.	OTHER ROAD	

Executive Engineer
PWD (R&B) Division
BASOHLI

Divisional Forest Officer
KATHUA Forest Division
KATHUA