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Statement showing the enumeration list of PRLIS Project at Yellore in Kollapur Range

Sl. No.	Name of the Species	No's	Fuel / Tones	Poles / No's	Cumt / Cmt	Tones / Rate	Value
1	2	3	4	5	6	7	8
1	Seethapalam	13912	70			1500	105000
2	Rela	7588	7.58			1500	11370
4	Narlinga	6909	69			1500	103500
5	Nilamarri	12964	64.8			1500	97200
6	Palakursa	17707	50			1500	75000
7	Devadari	3004	45			1500	67500
8	Naguru	4269	21.28			1500	31920
9	Narayepi	1739			2.579	25111	64761
10	Nemali Nara	2500		2500		98	245000
11	Billuidu	2055		2055		98	201390
12	Sandra	157		157		98	15386
13	Ullinga	790	15			1500	22500
14	Thiruman	80		80		203	16240
15	Kunkudu	300		300		98	29400
16	Vepa (Neem)	350		350		98	34300
17	Soppera	316		316		98	30968
18	Panthenga	425		475		98	46550
19	Poniki	632	32			1500	48000
20	Teak	474		474		65	30810
21	Moduga	5849	60			1500	90000
	TOTAL	82020	434.66	6707	2.579	41065	1366795


Forest Range Officer,
Kollapur

Statemnt Showing the Enuemeratation List of Yellorr Beat
Compt No: 444 Sample Plot Amaragiri Section of Kollapur Range.

2

Sample Plot - I

Row No.	Nar of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Narayepi	300	0	0	0	0	1	0	0.2610	1	Bend and Fit for fuel
2	Narayepi	400	0	0	0	0	1	0	0.2401	1	Clean Bole
3	Chedu Vepa	500	0	0	1	0	0	0	0	1	Clean Bole
4	Chedu Vepa	400	0	1	0	0	0	0	0	1	Bend and Fit for fuel
5	Narlinga	0	50	0	0	0	0	0	0	50	Bend and Fit for fuel
6	Palakursa	0	8	0	0	0	0	0	0	8	Bend and Fit for fuel
7	Seethapal	0	9	0	0	0	0	0	0	9	Bend and Fit for fuel
8	Jana	0	30	0	0	0	0	0	0	30	Bend and Fit for fuel
9	Nilamarri	0	17	0	0	0	0	0	0	17	Bend and Fit for fuel
10	Chedu Vepa	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
11	Nemali Nara	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
12	Kunkudu	0	3	0	0	0	0	0	0	3	Bend and Fit for fuel
	TOTAL		119	1	1	0	2	0	0.5011	123	

ABSTRACT:

- 1). 0 to 30 Cmt : 119 No's @ 54 Per Pole = 6426
 - 2). 31 to 45 Cmt : 1 No.s @ 98 Per Pole = 98/-
 - 3). 46 to 60 1 No. Cmt : @ 203 = 203/-
 - 4). 61 to 90 Cmt : @ 15431 Nil
 - 5). 91 to 120, 2 No's Cmt: 0.5011 @ 21177 = 10612/-
 - 6). 121 and Above No. Cmt: @ 25111 =
- TOTAL No's : 123, Cmt: 0.5011 Value = 17339**


Forest Range Officer,
Kollapur.

Statemnt Showing the Enuemeration List of Yellorr Beat
Compt No: 444 Sample Plot Amaragiri Section of Kollapur Range.

Sample Plot - 2

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Narayepi	400	0	0	0	0	1	0	0.3600	1	Bend and Fit for fuel
2	Narlinga	400	0	0	0	0	0	1	0.5625	1	Clean Bole
3	Narlinga	400	0	0	0	0	1	0	0.2500	1	Clean Bole
4	Palakursa	300	0	0	1	0	0	0	0	1	Bend and Fit for fuel
5	Nemali Nara	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
6	Rela	250	0	1	0	0	0	0	0	1	Bend and Fit for fuel
7	Jana	200	0	1	0	0	0	0	0	1	Bend and Fit for fuel
8	Narlinga	250	0	1	0	0	0	0	0	1	Bend and Fit for fuel
9	Narlinga	300	0	0	0	1	0	0	0.1230	1	Bend and Fit for fuel
10	Narlinga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
11	Palakursa	450	0	0	1	0	0	0	0	1	Bend and Fit for fuel
12	Nemali Nara	500	0	0	0	1	0	0	0.1280	1	Bend and Fit for fuel
13	Narlinga	500	0	0	0	0	0	1	1.5125	1	Bend and Fit for fuel
14	Palakursa	350	0	1	0	0	0	0	0	1	Bend and Fit for fuel
15	Palakursa	400	0	1	0	0	0	0	0	1	Bend and Fit for fuel
16	Palakursa	400	0	1	0	0	0	0	0	1	Bend and Fit for fuel
17	Jana	400	0	1	0	0	0	0	0	1	Bend and Fit for fuel
18	Narlinga	0	40	0	0	0	0	0	0	40	Bend and Fit for fuel
19	Nilamari	0	14	0	0	0	0	0	0	14	Bend and Fit for fuel
20	Kunkudu	0	2	0	0	0	0	0	0	2	Bend and Fit for fuel
21	Palakursa	0	10	0	0	0	0	0	0	10	Bend and Fit for fuel
22	Jana	0	24	0	0	0	0	0	0	24	Bend and Fit for fuel
	TOTAL		90	9	2	2	2	2	2.9360	107	

ABSTRACT:

1). 0 to 30 Cmt : 90 No's @ 54 Per Pole = 4860

Statemnt Showing the Enuemeration List of Yellorr Beat
Compt No: 444 Sample Plot Amaragiri Section of Kollapur Range.

Sample Plot - 3

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Rela	200	0	1	0	0	0	0	0	1	Bend and Fit for fuel
2	Nemali Nara	300	0	1	0	0	0	0	0	1	Clean Boie
3	Narlinga	300	0	1	0	0	0	0	0	1	Clean Boie
4	Nemali Nara	400	0	0	0	0	1	0	0.2756	1	Bend and Fit for fuel
5	Nemali Nara	400	0	0	0	0	0	1	0.3782	1	Bend and Fit for fuel
6	Tella Poliki	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
7	Nemali Nara	500	0	0	1	0	0	0	0	1	Bend and Fit for fuel
8	Nemali Nara	300	0	0	1	0	0	0	0	1	Bend and Fit for fuel
9	Rela	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
10	Kunkudu	400	0	0	1	0	0	0	0	1	Bend and Fit for fuel
11	Narlinga	0	42	0	0	0	0	0	0	42	Bend and Fit for fuel
12	Palakursa	0	18	0	0	0	0	0	0	18	Bend and Fit for fuel
13	Jana	0	18	0	0	0	0	0	0	18	Bend and Fit for fuel
14	Chedu Vepa	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
15	Seethapal	0	12	0	0	0	0	0	0	12	Bend and Fit for fuel
16	Rela	0	4	0	0	0	0	0	0	4	Bend and Fit for fuel
17	Nilamarri	0	6	0	0	0	0	0	0	6	Bend and Fit for fuel
18	Kunkudu	0	3	0	0	0	0	0	0	3	Bend and Fit for fuel
	TOTAL		104	5	3	0	1	1	0.65380	114	

ABSTRACT:

- 1). 0 to 30 Cmt : 104 No's @ 54 Per Pole = 5616
 - 2). 31 to 45 Cmt : 5 No.s @ 98 Per Pole = 490/-
 - 3). 46 to 60 3 No Cmt : No. @ 203 = 609/-
 - 4). 61 to 90 Cmt : @ 15431 Nil
 - 5). 91 to 120, 1 No's Cmt: 0.2756 @ 21177 = 5836/-
 - 6). 121 and Above 1 No, Cmt: 0.3782 @ 25111 = 9497/-
- TOTAL No's : 114, Cmt: 0.5380 Value = 22048**


Forest Range Officer,
Kollapur.

Statemennt Showing the Enuemuration List of Yellorr Beat
Compt No: 444 Sample Plot Amaragiri Section of Kollapur Range.

5

Sample Plot - 4

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Palakursa	250	0	1	0	0	0	0	0	1	Bend and Fit for fuel
2	Narlinga	0	30	0	0	0	0	0	0	30	Clean Bole
3	Nilamarri	0	15	0	0	0	0	0	0	15	Clean Bole
4	Palakursa	0	10	0	0	0	0	0	0	10	Bend and Fit for fuel
5	Jana	0	10	0	0	0	0	0	0	10	Bend and Fit for fuel
6	Rela	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
	TOTAL		66	1	0	0	0	0	0	67	

ABSTRACT:

- 1). 0 to 30 Cmt : 66 No's @ 54 Per Pole = 3564
 - 2). 31 to 45 Cmt : 1 No s @ 98 Per Pole = 98/-
 - 3). 46 to 60 Cmt : Nil
 - 4). 61 to 90 Cmt : Nil
 - 5). 91 to 120, No's Cmt: @ 21177 =
 - 6). 121 and Above Nil
- TOTAL No's : 67, Cmt: Value = 3662**


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Statemnt Showing the Enuemeration List of Yellorr Beat
Compt No: 444 Sample Plot Amaragiri Section of Kollapur Range.

(6)

Sample Plot - 5

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Moduga	250	0	0	1	0	0	0	0	1	Bend and Fit for fuel
2	Moduga	200	0	1	0	0	0	0	0	1	Bend and Fit for fuel
3	Moduga	300	0	0	1	0	0	0	0	1	Bend and Fit for fuel
4	Moduga	150	0	1	0	0	0	0	0	1	Bend and Fit for fuel
5	Moduga	200	0	1	0	0	0	0	0	1	Bend and Fit for fuel
6	Moduga	250	0	1	0	0	0	0	0	1	Bend and Fit for fuel
7	Moduga	150	0	1	0	0	0	0	0	1	Bend and Fit for fuel
8	Moduga	250	0	1	0	0	0	0	0	1	Bend and Fit for fuel
9	Moduga	200	0	1	0	0	0	0	0	1	Bend and Fit for fuel
10	Narlinga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
11	Moduga	350	0	0	1	0	0	0	0	1	Bend and Fit for fuel
12	Moduga	250	0	0	1	0	0	0	0	1	Bend and Fit for fuel
13	Moduga	250	0	1	0	0	0	0	0	1	Bend and Fit for fuel
14	Moduga	300	0	0	1	0	0	0	0	1	Bend and Fit for fuel
15	Moduga	250	0	0	1	0	0	0	0	1	Bend and Fit for fuel
16	Narlinga	200	0	1	0	0	0	0	0	1	Bend and Fit for fuel
17	Narlinga	200	0	1	0	0	0	0	0	1	Bend and Fit for fuel
18	Moduga	300	0	0	1	0	0	0	0	1	Bend and Fit for fuel
19	Moduga	200	0	1	0	0	0	0	0	1	Bend and Fit for fuel
20	Moduga	500	0	0	1	0	0	0	0	1	Bend and Fit for fuel
21	Moduga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
22	Moduga	400	0	1	0	0	0	0	0	1	Bend and Fit for fuel
23	Moduga	400	0	1	0	0	0	0	0	1	Bend and Fit for fuel

24	Moduga	400	0	1	0	0	0	0	0	1	Bend and Fit for fuel
25	Teak	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
26	Moduga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
27	Moduga	400	0	1	0	0	0	0	0	1	Bend and Fit for fuel
28	Moduga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
29	Moduga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
30	Palakursa	500	0	1	0	0	0	0	0	1	Bend and Fit for fuel
31	Moduga	300	0	0	1	0	0	0	0	1	Bend and Fit for fuel
32	Moduga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
33	Moduga	500	0	0	1	0	0	0	0	1	Bend and Fit for fuel
34	Moduga	400	0	0	1	0	0	0	0	1	Bend and Fit for fuel
35	Moduga	200	0	1	0	0	0	0	0	1	Bend and Fit for fuel
36	Seethapal	0	27	0	0	0	0	0	0	27	Bend and Fit for fuel
37	Rela	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
38	Jana	0	10	0	0	0	0	0	0	10	Bend and Fit for fuel
	TOTAL		38	24	11	0	0	0	0	73	

ABSTRACT:

- 1). 0 to 30 Cmt : 38 No's @ 54 Per Pole = 2052
 - 2). 31 to 45 Cmt : 24 No.s @ 98 Per Pole = 2352
 - 3). 46 to 60 Cmt : 11No. @ 203 = 2233
 - 4). 61 to 90 Cmt : @ 15431 Nil
 - 5). 91 to 120, No's Cmt: @ 21177 =
 - 6). 121 and Above No, Cmt: @ 25111 =
- TOTAL No's : 73, Cmt: Value = 6637**

*Forest Range Officer,
Kollapur.*

Statetement Showing the Enuemeration List of Yellorr Beat
Compt No: 444 Sample Plot Amaragiri Section of Kollapur Range.

(7)

Sample Plot - 6

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Chedu Vepa	500	0	0	1	0	0	0	0	1	Bend and Fit for fuel
2	Narlinga	400	0	0	1	0	0	0	0	1	Bend and Fit for fuel
3	Narlinga	350	0	1	0	0	0	0	0	1	Bend and Fit for fuel
4	Narlinga	400	0	1	0	0	0	0	0	1	Bend and Fit for fuel
5	Rela	400	0	1	0	0	0	0	0	1	Bend and Fit for fuel
6	Poliki	150	0	1	0	0	0	0	0	1	Bend and Fit for fuel
7	Narlinga	0	53	0	0	0	0	0	0	53	Bend and Fit for fuel
8	Jana	0	40	0	0	0	0	0	0	40	Bend and Fit for fuel
9	Nilamarri	0	10	0	0	0	0	0	0	10	Bend and Fit for fuel
10	Palakursa	0	3	0	0	0	0	0	0	3	Bend and Fit for fuel
11	Seethapal	0	8	0	0	0	0	0	0	8	Bend and Fit for fuel
12	Uduga	0	5	0	0	0	0	0	0	5	Bend and Fit for fuel
13	Rela	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
14	Poliki	0	2	0	0	0	0	0	0	2	Bend and Fit for fuel
	TOTAL		122	4	2	0	0	0	0	128	

ABSTRACT:

- 1). 0 to 30 Cmt : 122 No's @ 54 Per Pole = 6588
 - 2). 31 to 45 Cmt : 4 No.s @ 98 Per Pole = 392
 - 3). 46 to 60 Cmt : 2No. @ 203 = 406
 - 4). 61 to 90 Cmt : @ 15431 Nil
 - 5). 91 to 120. No's Cmt: @ 21177 =
 - 6). 121 and Above No, Cmt: @ 25111 =
- TOTAL No's : 128, Cmt: Value = 7386**


Forest Range Officer,
Kollapur.

Statemenmt Showing the Enuemeration List of Yellorr Beat
Compt No: 444 Sample Plot Amaragiri Section of Kollapur Range.

(8)

Sample Plot - 7

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Narlinga	250	0	1	0	0	0	0	0	1	Bend and Fit for fuel
2	Narlinga	300	0	0	0	0	1	0	0.1656	1	Bend and Fit for fuel
3	Narlinga	300	0	0	1	0	0	0	0	1	Bend and Fit for fuel
4	Narlinga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
5	Narlinga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
6	Narlinga	300	0	0	1	0	0	0	0	1	Bend and Fit for fuel
7	Jana	200	0	1	0	0	0	0	0	1	Bend and Fit for fuel
8	Jana	150	0	0	1	0	0	0	0	1	Bend and Fit for fuel
9	Moduga	400	0	0	1	0	0	0	0	1	Bend and Fit for fuel
10	Jana	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
11	Narlinga	0	50	0	0	0	0	0	0	50	Bend and Fit for fuel
12	Jana	0	70	0	0	0	0	0	0	70	Bend and Fit for fuel
13	Seethapa!	0	22	0	0	0	0	0	0	22	Bend and Fit for fuel
14	Moduga	0	6	0	0	0	0	0	0	6	Bend and Fit for fuel
15	Reia	0	5	0	0	0	0	0	0	5	Bend and Fit for fuel
16	Palakursa	0	6	0	0	0	0	0	0	6	Bend and Fit for fuel
17	Teak	0	2	0	0	0	0	0	0	2	Bend and Fit for fuel
18	Nemali Nara	0	2	0	0	0	0	0	0	2	Bend and Fit for fuel
	TOTAL		163	5	4	0	1	0	0.1656	173	

ABSTRACT:

- 1). 0 to 30 Cmt : 163 No's @ 54 Per Pole = 8802
 - 2). 31 to 45 Cmt : 5 No.s @ 98 Per Pole = 490
 - 3). 46 to 60 Cmt : 4No. @ 203 = 812
 - 4). 61 to 90 Cmt : @ 15431 Nii
 - 5). 91 to 120, 1 No's Cmt: 0.1656 @ 21177 = 3507
 - 6). 121 and Above No, Cmt: @ 25111 =
- TOTAL No's : 173, Cmt: 0.1656 Value = 13611**

*Forest Range Officer,
Kollapur.*

**Statetemnt Showing the Enuemuration List of Sample Plot of Yellor Beat
Amaragiri Section of Kollapur Range.**

(9)

Row No.	Name of the Species	No's	Length	Cmt	Value	Amount	Remarks
1	2	3	4	6	7	8	9
1	Miss. Poles	702	Up to 30 Cmt	0	54	37908	
2	Miss. Poles	49	Up to 31 to 45 Cmt	0	98	4802	
3	Miss. Poles	23	Up to 46 to 60 Cmt	0	203	4669	
4	Miss. Timber	2	Up to 61 to 90 Cmt	0.2510	15431	3873	
5	Miss. Timber	6	91 to 120 Cmt	1.5523	21177	32873	
6	Miss. Timber	3	120 and Above	2.4532	25111	61602	
G. TOTAL		785		4.2565	62074	145727	

*Forest Range Officer,
Kollapur.*

**Statetement Showing the Enuemeration List of Narlapur Beat
Sample Plot Narlapur Section of Kollapur Range.**

(10)

Sample Plot - I

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Narlinga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
2	Narlinga	300	0	1	0	0	0	0	0	1	Clean Bole
3	Narlinga	150	0	1	0	0	0	0	0	1	Clean Bole
4	Narlinga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
5	Narlinga	250	0	1	0	0	0	0	0	1	Bend and Fit for fuel
6	Narlinga	300	0	0	1	0	0	0	0	1	Bend and Fit for fuel
7	Narlinga	0	55	0	0	0	0	0	0	55	Bend and Fit for fuel
8	Palakursa	0	35	0	0	0	0	0	0	35	Bend and Fit for fuel
9	Jana	0	50	0	0	0	0	0	0	50	Bend and Fit for fuel
10	Nilamarri	0	13	0	0	0	0	0	0	13	Bend and Fit for fuel
11	Rela	0	5	0	0	0	0	0	0	5	Bend and Fit for fuel
	TOTAL		158	5	1	0	0	0	0	164	

ABSTRACT:

- 1). 0 to 30 Cmt : 158 No's @ 54 Per Pole = 8532/-
 - 2). 31 to 45 Cmt : 5 No.s @ 98 Per Pole = 490/-
 - 3). 46 to 60 Cmt : 1 No. @ 203 = 203/-
 - 4). 61 to 90 Cmt : @ 15431 Nil
 - 5). 91 to 120, No's Cmt: @ 21177 Nil
 - 6). 121 and Above No. Cmt: @ 25111 =
- TOTAL No's : 164, Cmt: 0 Value = 9225/-**

*Forest Range Officer,
Kollapur.*

**Statemnt Showing the Enuemeration List of Narlapur Beat
Sample Plot Narlapur Section of Kollapur Range.**

(19)

Sample Plot - 2

Row No.	Nat. e of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Narayepi	400	0	0	0	0	0	1	0.6642	1	Bend and Fit for fuel
2	Narlinga	300	0	1	0	0	0	0	0	1	Clean Bole
3	Narayepi	350	0	0	0	0	0	1	0.5255	1	Clean Bole
4	Narayepi	400	0	0	0	0	1	0	0.2352	1	Bend and Fit for fuel
5	Narayepi	300	0	0	0	1	0	0	0.1518	1	Bend and Fit for fuel
6	Narlinga	0	70	0	0	0	0	0	0	70	Bend and Fit for fuel
7	Jana	0	48	0	0	0	0	0	0	48	Bend and Fit for fuel
8	Palakursa	0	20	0	0	0	0	0	0	20	Bend and Fit for fuel
9	Rela	0	11	0	0	0	0	0	0	11	Bend and Fit for fuel
10	Devadari	0	12	0	0	0	0	0	0	12	Bend and Fit for fuel
11	Naguru	0	15	0	0	0	0	0	0	15	Bend and Fit for fuel
12	Kunkudu	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
13	Nilamarri	0	10	0	0	0	0	0	0	10	Bend and Fit for fuel
	TOTAL		187	1	0	1	1	2	1.5767	192	

ABSTRACT:

- 1). 0 to 30 Cmt : 187 No's @ 54 Per Pole = 10098/-
 - 2). 31 to 45 Cmt : 1 No.s @ 98 Per Pole = 98
 - 3). 46 to 60 Cmt : No. @ 203 =
 - 4). 61 to 90 Cmt : 1 No. Cmt: 0.1518 @ 15431 = 2342/-
 - 5). 91 to 120, 1 No's Cmt: 0.2352 @ 21177 = 4981/-
 - 6). 121 and Above 2 No, Cmt: 1.1897 @ 25111 = 29875/-
- TOTAL No's : 192, Cmt: 1.5767 Value = 47394**


**Forest Range Officer,
Kollapur.**

**Statetement Showing the Enuemeration List of Narlapur Beat
Sample Plot Narlapur Section of Kollapur Range.**

(12)

Sample Plot - 3

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Narayepi	400	0	0	0	0	0	1	0.4096	1	Bend and Fit for fuel
2	Narayepi	350	0	0	0	0	1	0	0.2366	1	Clean Bole
3	Narayepi	400	0	0	0	0	0	1	0.3721	1	Clean Bole
4	Narayepi	400	0	0	0	0	1	0	0.3481	1	Bend and Fit for fuel
5	Chedu Vepa	500	0	1	0	0	0	0	0	1	Bend and Fit for fuel
6	Kunkudu	0	5	0	0	0	0	0	0	5	Bend and Fit for fuel
7	Jana	0	40	0	0	0	0	0	0	40	Bend and Fit for fuel
8	Rela	0	2	0	0	0	0	0	0	2	Bend and Fit for fuel
9	Billudu	0	6	0	0	0	0	0	0	6	Bend and Fit for fuel
10	Nilamarri	0	10	0	0	0	0	0	0	10	Bend and Fit for fuel
11	Devadari	0	15	0	0	0	0	0	0	15	Bend and Fit for fuel
	TOTAL		78	1	0	0	2	2	1.3664	83	

ABSTRACT:

- 1). 0 to 30 Cmt : 78 No's @ 54 Per Pole = 4212
 - 2). 31 to 45 Cmt : 1 No.s @ 98 Per Pole = 98
 - 3). 46 to 60 Cmt : No. @ 203 =
 - 4). 61 to 90 Cmt : No @ 15431 Nil
 - 5). 91 to 120, 2 No's Cmt: 0.5847 @ 21177 = 12382/-
 - 6). 121 and Above 2 No, Cmt: 0.7817 @ 25111 = 19629/-
- TOTAL No's : 83, Cmt: 1.3664 Value = 36321**


**Forest Range Officer,
Kollapur.**

**Statetement Showing the Enuemeration List of Narlapur Beat
Sample Plot Narlapur Section of Kollapur Range.**

(13)

Sample Plot - 4

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Kunkudu	0	2	0	0	0	0	0	0	2	Bend and Fit for fuel
2	Palakursa	0	30	0	0	0	0	0	0	30	Clean Bole
3	Narlinga	0	25	0	0	0	0	0	0	25	Clean Bole
4	Jana	0	20	0	0	0	0	0	0	20	Bend and Fit for fuel
	TOTAL		77	0	0	0	0	0	0	77	

ABSTRACT:

- 1) 0 to 30 Cmt : 77 No's @ 54 Per Pole = 4158
 - 2) 31 to 45 Cmt : No.s @ 98 Per Pole =
 - 3) 46 to 60 Cmt : Nil
 - 4) 61 to 90 Cmt : Nil
 - 5) 91 to 120, No's Cmt: @ 21177 =
 - 6) 121 and Above Nil
- TOTAL No's : 77, Cmt: Value = 4158**


**Forest Range Officer,
Kollapur.**

**Statetement Showing the Enuemaratlon List of Narlapur Beat
Sample Plot Narlapur Section of Kollapur Range.**

14

Sample Plot - 5

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Chedu Vepa	150	0	1	0	0	0	0	0	1	Bend and Fit for fuel
2	Rela	0	8	0	0	0	0	0	0	8	Bend and Fit for fuel
3	Jana	0	56	0	0	0	0	0	0	56	Bend and Fit for fuel
4	Narlinga	0	55	0	0	0	0	0	0	55	Bend and Fit for fuel
5	Chedu Vepa	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
6	Sandra	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
	TOTAL		121	1	0	0	0	0	0	122	

ABSTRACT:

1). 0 to 30 Cmt : 121 No's @ 54 Per Pole = 6534

2). 31 to 45 Cmt : 1 No.s @ 98 Per Pole = 98

3). 46 to 60 Cmt : No. @ 203 =

4). 61 to 90 Cmt : @ 15431 Nil

5). 91 to 120, No's Cmt: @ 21177 =

6). 121 and Above No, Cmt: @ 25111 =

TOTAL No's : 122, Cmt: Value = 6632


**Forest Range Officer,
Kollapur.**

**Statetement Showing the Enuemaration List of Narlapur Beat
Sample Plot Narlapur Section of Kollapur Range.**

(15)

Sample Plot - 6

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Narlinga	0	30	0	0	0	0	0	0	30	Bend and Fit for fuel
2	Billudu	0	20	0	0	0	0	0	0	20	Bend and Fit for fuel
3	Pantheaga	0	2	0	0	0	0	0	0	2	Bend and Fit for fuel
4	Devadari	0	25	0	0	0	0	0	0	25	Bend and Fit for fuel
5	Jana	0	38	0	0	0	0	0	0	38	Bend and Fit for fuel
6	Nilamari	0	12	0	0	0	0	0	0	12	Bend and Fit for fuel
7	Rela	0	6	0	0	0	0	0	0	6	Bend and Fit for fuel
8	Kunkudu	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
	TOTAL		134	0	0	0	0	0	0	134	

ABSTRACT:

- 1). 0 to 30 Cmt : 134 No's @ 54 Per Pole = 7236
 - 2). 31 to 45 Cmt : No.s @ 98 Per Pole =
 - 3). 46 to 60 Cmt : 2No. @ 203 = 406
 - 4). 61 to 90 Cmt : @ 15431 Nil
 - 5). 91 to 120, No's Cmt: @ 21177 =
 - 6). 121 and Above No, Cmt: @ 25111 =
- TOTAL No's : 134, Cmt: Value = 7236**


**Forest Range Officer,
Kollapur.**

**Statetement Showing the Enuemeration List of Narlapur Beat
Sample Plot Narlapur Section of Kollapur Range.**

(16)

Sample Plot - 7

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Narlinga	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
2	Soppera	500	0	1	0	0	0	0	0	1	Bend and Fit for fuel
3	Narayepi	400	0	0	0	0	0	1	0.6006	1	Bend and Fit for fuel
4	Soppera	500	0	0	1	0	0	0	0	1	Bend and Fit for fuel
5	Soppera	300	0	1	0	0	0	0	0	1	Bend and Fit for fuel
6	Soppera	500	0	1	0	0	0	0	0	1	Bend and Fit for fuel
7	Rela	0	12	0	0	0	0	0	0	12	Bend and Fit for fuel
8	Panthenga	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
9	Narlinga	0	30	0	0	0	0	0	0	30	Bend and Fit for fuel
10	Naguru	0	5	0	0	0	0	0	0	5	Bend and Fit for fuel
11	Nilamarri	0	25	0	0	0	0	0	0	25	Bend and Fit for fuel
12	Jana	0	23	0	0	0	0	0	0	23	Bend and Fit for fuel
13	Palakursa	0	12	0	0	0	0	0	0	12	Bend and Fit for fuel
14	Aare	0	3	0	0	0	0	0	0	3	Bend and Fit for fuel
	TOTAL		111	4	1	0	0	1	0.6006	117	

ABSTRACT:

- 1). 0 to 30 Cmt : 111 No's @ 54 Per Pole = 5994
 - 2). 31 to 45 Cmt : 4 No.s @ 98 Per Pole = 392/-
 - 3). 46 to 60 Cmt : 1 No. @ 203 = 203/-
 - 4). 61 to 90 Cmt : @ 15431 Nil
 - 5). 91 to 120, No's Cmt : @ 21177 =
 - 6). 121 and Above 1 No. Cmt: 0.6006 @ 25111 = 15082/-
- TOTAL No's : 117, Cmt: 0.6006 Value = 21671**

*Forest Range Officer,
Kollapur.*

Statetement Showing the Enuemeration List of Narlapur Beat
Sample Plot Narlapur Section of Kollapur Range.

(17)

Sample Plot - 8

Row No.	Name of the Species	Length	Up to 0 - 30 Cmt	31 - 45	46 - 60	61 - 90	91 - 120	121 and Above	Cmt	Sub Total	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
1	Narayepi	350	0	0	0	0	0	1	0.5600	1	Bend and Fit for fuel
2	Seethapal	0	20	0	0	0	0	0	0	20	Bend and Fit for fuel
3	Jana	0	33	0	0	0	0	0	0	33	Bend and Fit for fuel
4	Rela	0	18	0	0	0	0	0	0	18	Bend and Fit for fuel
5	Nilamarri	0	14	0	0	0	0	0	0	14	Bend and Fit for fuel
6	Narlinga	0	40	0	0	0	0	0	0	40	Bend and Fit for fuel
7	Naguru	0	23	0	0	0	0	0	0	23	Bend and Fit for fuel
8	Nemali Nara	0	7	0	0	0	0	0	0	7	Bend and Fit for fuel
9	Thiruman	0	3	0	0	0	0	0	0	3	Bend and Fit for fuel
10	Panthenga	0	1	0	0	0	0	0	0	1	Bend and Fit for fuel
11	Palakursa	0	5	0	0	0	0	0	0	5	Bend and Fit for fuel
12	Chedu Vepa	0	2	0	0	0	0	0	0	2	Bend and Fit for fuel
	TOTAL		166	0	0	0	0	1	0.5600	167	

ABSTRACT:

- 1). 0 to 30 Cmt : 166 No's @ 54 Per Pole = 8964
 - 2). 31 to 45 Cmt : No.s @ 98 Per Pole =
 - 3). 46 to 60 Cmt : No @ 203 =
 - 4). 61 to 90 Cmt : @ 15431 Nil
 - 5). 91 to 120, No's Cmt: @ 21177 =
 - 6). 121 and Above 1 No, Cmt: 0.5600 @ 25111 = 14062/-
- TOTAL No's : 167, Cmt: 0.5600 Value = 23026**

Forest Range Officer,
Kollapur.

**Statemnt Showing the Enuemeration List of Sample Plot of Narlapur Beat
Narlapur Section of Kollapur Range.**

(18)

Row No.	Name of the Species	No's	Length	Cmt	Value	Amount	Remarks
1	2	3	4	6	7	8	9
1	Miss. Poles	1032	Up to 30 Cmt	0	54	55728	
2	Miss. Poles	13	Up to 31 to 45 Cmt	0	98	1274	
3	Miss. Poles	2	Up to 46 to 60 Cmt	0	203	406	
4	Miss. Timber	1	Up to 61 to 90 Cmt	0.1518	15431	15431	
5	Miss. Timber	3	91 to 120 Cmt	0.8199	21177	17363	
6	Miss. Timber	6	120 and Above	3.132	25111	78648	
G. TOTAL		1057		4.1037	62074	168850	


**Forest Range Officer,
Kollapur.**