

Enur. List of Trees standing in the alignment of Proposaed MLA Priority Road Named Jangeshu to Auda Via Bhanet falls in the government land, Khasra No. 59/1, Mauja Sholora Khurd ,Beat kasauli, block kasauli parwanoo range division solan H.P. DETAIL AS UNDER

Sr. NO.	Particulars of land	of khasra no.	SPP.	Botanical Names	dIA	CLASS
1	UPDF Shilora khurd	59/1	Singar	Boehmeria rugulosa	15-16	V
2	-do-	-do-	Baloji	Anaphalis Adnata	18-19	v
3	-do-	-do-	Kakad	Pistacea integerrima	12-13	v
4	-do-	-do-	Pandyara	Ehretia serrata	42-44	II A
5	-do-	-do-	Jingan	Lannea graldis	25-26	IV
6	-do-	-do-	Baloji	Anaphalis Adnata	15-16	v
7	-do-	-do-	Kakad	Pistacea integerrima	52-56	II B
8	-do-	-do-	Pandyara	Ehretia serrata	41-42	II A
9	-do-	-do-	Beul	Grewia Oppositifolia	15-16	V
10	-do-	-do-	Beul	Grewia Oppositifolia	14-15	V
11	-do-	-do-	Pandyara	Ehretia serrata	31-34	III
12	-do-	-do-	Pandyara	Ehretia serrata	24-25	IV
13	-do-	-do-	Baloji	Anaphalis Adnata	13-14	V
14	-do-	-do-	Beul	Grewia Oppositifolia	15-15	V
15	-do-	-do-	Pandyara	Ehretia serrata	17-18	V
16	-do-	-do-	Kakad	Pistacea integerrima	31-32	III
17	-do-	-do-	Kakad	Pistacea integerrima	21-21	IV
18	-do-	-do-	Kakad	Pistacea integerrima	29-30	IV
19	-do-	-do-	Kakad	Pistacea integerrima	26-27	IV
20	-do-	-do-	Kakad	Pistacea integerrima	20-22	IV
21	-do-	-do-	Pandyara	Ehretia serrata	35-36	III
22	-do-	-do-	Beul	Grewia Oppositifolia	16-20	v
23	-do-	-do-	Baloji	Anaphalis Adnata	16-17	v
24	-do-	-do-	Baloji	Anaphalis Adnata	20-21	iv
25	-do-	-do-	Kakad	Pistacea integerrima	40-42	IIA
26	-do-	-do-	Beul	Grewia Oppositifolia	21-22	IV
27	-do-	-do-	Kakad	Pistacea integerrima	31-34	III
28	-do-	-do-	Pandyara	Ehretia serrata	42-44	II A
29	-do-	-do-	Pandyara	Ehretia serrata	15-16	V
30	-do-	-do-	Beul	Grewia Oppositifolia	18-19	v
31	-do-	-do-	Beul	Grewia Oppositifolia	14-16	v
32	-do-	-do-	Pandyara	Ehretia serrata	18-18	V
33	-do-	-do-	Baloji	Anaphalis Adnata	20-21	IV
34	-do-	-do-	Beul	Grewia Oppositifolia	18-19	V
35	-do-	-do-	Beul	Grewia Oppositifolia	19-19	V
36	-do-	-do-	Beul	Grewia Oppositifolia	18-19	V
37	-do-	-do-	Beul	Grewia Oppositifolia	14-16	V
38	-do-	-do-	Baloji	Anaphalis Adnata	26-27	iv
39	-do-	-do-	Beul	Grewia Oppositifolia	16-17	V
40	-do-	-do-	Beul	Grewia Oppositifolia	15-16	V
41	-do-	-do-	Pandyara	Ehretia serrata	26-18	IV
42	-do-	-do-	Beul	Grewia Oppositifolia	18-19	V

P.T.O

Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)

50 ABSTRACT

sR. nO.	NAME OF spp.	classification of trees					Total trees	volume
		V	IV	III	II A	II B		
	upf JANGESHU – CHARAND, KH. NO 59/1							
1	"	Singer	1				1	
2	"	Baloji	4	3			7	
3	"	Pandyara	3	2	2	3	10	
4	"	Jingan		1			1	
5	"	Beul	13	1			14	
6	"	Kakad	1	4	2	1	9	
Total Trees			22	11	4	4	1	42 Nos.
Total Volume			1.32	1.232	1.344	2.688	1	7.584m3

B/L Volume 7.584@12246 = 92873.66

CGST = 9%

8358.62

SGST @ 9%

= 8358.62

Total Value in Rs.

= 109590.9

B. Thakur
I/C
Beat Kasouli

Kasouli
Block
Officer *Kasouli*
B.O. Kasouli
Kasouli Block

Ashu
J.E HPPWD

Rajesh Gupta
VRO
Range forest Officer
Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)

A
Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)

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Enumeration List of Trees standing in the alignment of Proposaed MLA Priority Road Named Jangeshu to Auda Via Bhanet falls in the government land, Khasra No. 59/3, Mauja Sholara Khurd ,Beat kasauli, block kasauli parwanoo range division solan H.P. DETAIL AS UNDER

:-

sR. nO.	Particulars of land	khastra no.	SPP.		DIA	CLASS
1	UPDF Shilora khurd	59/3	Beul	Grewia Oppositifolia	14-15	V
2	----do----	----do----	Beul	Grewia Oppositifolia	15-16	V
3	----do----	----do----	Baloji	Anaphalis Adnata	15-16	V
4	----do----	----do----	Baloji	Anaphalis Adnata	13-14	V
5	----do----	----do----	-do-	Anaphalis Adnata	15-16	V
6	----do----	----do----	-do-	Anaphalis Adnata	14-15	V
7	----do----	----do----	Baloji	Anaphalis Adnata	27-28	IV

ABSTRACT

SR. NO.	NAME OF FORSET/khsara no.	spp.	Classification of Trees					Total trees	volume in m3
			V	IV	III	II A	II B		
1	upf JANGESHU - CHARAND, KH. NO 59/2								
1		Beul	2	-	-	-	-	2	
2		Baloji	4	1	-	-	-	5	
Total Trees			6	1				7 Nos.	
Total Volume m3			0.36	0.112					0.472m3

B/L Volume 0.472@12246

= 5780.11

CGST = 9%

= 520.2

SGST =9%

= 520.2

Total Value in Rs.

= 6820.51


I/C
Beat Kasauli


Block
Officer
B.O. Kasouli
Kasouli Block


J.E HPPWD


VRO


Range forest officer
Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)


Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)

Enumeration List of Trees standing in the alignment of Proposaed MLA Priority Road Named Jangeshu to Auda Via Bhanet falls in the Forest land, D-230, Mauja Jangeshu ,Beat kasauli, block kasauli parwanoo range division solan H.P. DETAIL AS UNDER :-

SR. NO.	Particulars of land	khastra no.	SPP.	Botanical Name	Dia	CLASS
1	DPF – 230	D-230	Beul	Grewia Oppositifolia	18-19	v
2	----do----	----do----	Beul	Grewia Oppositifolia	16-17	V
3	----do----	----do----	Beul	Grewia Oppositifolia	13-14	V
4	----do----	----do----	Beul	Grewia Oppositifolia	14-16	V
5	----do----	----do----	Beul	Grewia Oppositifolia	14-15	V
6	----do----	----do----	Baloji	Anaphalis Adnata	17-18	V
7	----do----	----do----	Baloji	Anaphalis Adnata	20-21	IV
8	----do----	----do----	Pandyara	Ehretia serrata	24-25	Iv
9	----do----	----do----	Beul	Grewia Oppositifolia	18-19	V
10	----do----	----do----	Beul	Grewia Oppositifolia	12-13	V
11	----do----	----do----	Pandyara	Ehretia serrata	48-49	II A
12	----do----	----do----	Beul	Grewia Oppositifolia	11-12	V
13	----do----	----do----	Baloji	Anaphalis Adnata	20-21	iV
14	----do----	----do----	Baloji	Anaphalis Adnata	13-14	V
15	----do----	----do----	Baloji	Anaphalis Adnata	12-13	V
16	----do----	----do----	Baloji	Anaphalis Adnata	15-16	V
17	----do----	----do----	Pandyara	Ehretia serrata	33-34	III
18	----do----	----do----	Pandyara	Ehretia serrata	31-32	III
19	----do----	----do----	Baloji	Anaphalis Adnata	18-18	V
20	----do----	----do----	Beul	Grewia Oppositifolia	17-18	V
21	----do----	----do----	Beul	Grewia Oppositifolia	18-19	V
22	----do----	----do----	Baloji	Anaphalis Adnata	20-21	IV
23	----do----	----do----	Baloji	Anaphalis Adnata	21-22	IV
24	----do----	----do----	Jingan	Lannea grandis	17-18	V
25	----do----	----do----	Jingan	Lannea grandis	20-21	IV
26	----do----	----do----	Jingan	Lannea grandis	22-23	IV
27	----do----	----do----	Beul	Grewia Oppositifolia	15-19	V
28	----do----	----do----	Baloji	Anaphalis Adnata	20-21	IV
29	----do----	----do----	Baloji	Anaphalis Adnata	22-23	IV
30	----do----	----do----	Beul	Grewia Oppositifolia	15-16	V
31	----do----	----do----	Beul	Grewia Oppositifolia	13-15	V
32	----do----	----do----	Baloji	Anaphalis Adnata	12-15	V
33	----do----	----do----	Pandyara	Ehretia serrata	23-24	IV
34	----do----	----do----	Baloji	Anaphalis Adnata	12-12	V
35	----do----	----do----	Beul	Grewia Oppositifolia	18-19	V
36	----do----	----do----	Beul	Grewia Oppositifolia	13-14	V
37	----do----	----do----	Baloji	Anaphalis Adnata	14-15	V
38	----do----	----do----	Baloji	Anaphalis Adnata	12-13	V
39	----do----	----do----	Baloji	Anaphalis Adnata	11-12	V
40	----do----	----do----	Beul	Grewia Oppositifolia	18-19	V
41	----do----	----do----	Baloji	Anaphalis Adnata	12-13	V
42	----do----	----do----	Beul	Grewia Oppositifolia	24-26	IV
43	----do----	----do----	Kakad	Pistacea integerrima	26-26	IV
44	----do----	----do----	Beul	Grewia Oppositifolia	12-13	V
45	----do----	----do----	Baloji	Anaphalis Adnata	12-12	V
46	----do----	----do----	Baloji	Anaphalis Adnata	11-12	V

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Solan Forest Division, Solan (H.P.)

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47	----do----	----do----	Baloji	Anaphalis Adnata	17-20	V
48	----do----	----do----	Baloji	Anaphalis Adnata	18-20	V
49	----do----	----do----	Beul	Grewia Oppositifolia	11-11	V
50	----do----	----do----	Baloji	Anaphalis Adnata	11-11	V
51	----do----	----do----	Baloji	Anaphalis Adnata	13-14	V
52	----do----	----do----	Baloji	Anaphalis Adnata	19-20	V
53	----do----	----do----	Pandyara	Ehretia serrata	40-42	II A
54	----do----	----do----	Beul	Grewia Oppositifolia	18-19	V
55	----do----	----do----	Beul	Grewia Oppositifolia	18-18	V
56	----do----	----do----	Beul	Grewia Oppositifolia	17-18	V
57	----do----	----do----	Baloji	Anaphalis Adnata	25-26	IV
58	----do----	----do----	Baloji	Anaphalis Adnata	12-13	V
59	----do----	----do----	Baloji	Anaphalis Adnata	12-12	V
60	----do----	----do----	Baloji	Anaphalis Adnata	13-14	V
61	----do----	----do----	Kakad	Pistacea integerrima	32-35	III
62	----do----	----do----	Beul	Grewia Oppositifolia	13-14	V
63	----do----	----do----	Baloji	Anaphalis Adnata	14-15	V
64	----do----	----do----	Beul	Grewia Oppositifolia	10-12	V
65	----do----	----do----	Beul	Grewia Oppositifolia	09-12	V
66	----do----	----do----	Baloji	Anaphalis Adnata	17-18	V
67	----do----	----do----	Beul	Grewia Oppositifolia	09-12	V
68	----do----	----do----	Baloji	Anaphalis Adnata	09-12	V
69	----do----	----do----	Bakar	Pistacea integerrima	14-15	V
70	----do----	----do----	Baloji	Anaphalis Adnata	14-16	V
71	----do----	----do----	Beul	Grewia Oppositifolia	15-15	V
72	----do----	----do----	Amla	Embllica officinalis	16-20	V
73	----do----	----do----	Baloji	Anaphalis Adnata	12-13	V
74	----do----	----do----	Baloji	Anaphalis Adnata	09-12	V
75	----do----	----do----	Baloji	Anaphalis Adnata	14-16	V
76	----do----	----do----	Khadak	Celtis australis	19-20	V
77	----do----	----do----	Baloji	Anaphalis Adnata	09-12	V
78	----do----	----do----	Pandyara	Ehretia serrata	13-14	V
79	----do----	----do----	Baloji	Anaphalis Adnata	09-12	V
80	----do----	----do----	Beul	Grewia Oppositifolia	12-13	V
81	----do----	----do----	Baloji	Anaphalis Adnata	09-12	V
82	----do----	----do----	Beul	Grewia Oppositifolia	09-12	V
83	----do----	----do----	Baloji	Anaphalis Adnata	16-18	V
84	----do----	----do----	Paja	Prunus puddum	13-14	V
85	----do----	----do----	Baloji	Anaphalis Adnata	18-19	V
86	----do----	----do----	Beul	Grewia Oppositifolia	20-21	IV
87	----do----	----do----	Baloji	Anaphalis Adnata	10-11	V
88	----do----	----do----	Paja	Prunus puddum	14-15	V
89	----do----	----do----	Baloji	Anaphalis Adnata	16-18	V
90	----do----	----do----	Chil	Pinus roxburghii	13-14	V
91	----do----	----do----	Baloji	Anaphalis Adnata	13-14	V

Divisional Forest Officer,
Solani Forest Division, Solan (H.P.)

ABSTRACT

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SR. NO.	NAME OF FORSET/khsara no.	spp.	Classification of Trees					Total trees	volume in m3
			V	IV	III	IIA	IIB		
	DPF D-230 JAngeshu -								
1	"	Beul	29	2	-	-	-		
2	"	Baloji	35	7					
3	"	Pandyara	1	2	2	2			
4	"	Jingan	1	2					
5	"	Kadak		1	1				
6	"	Bakaar	1						
7	"	Amla	1						
8	"	Khadak	1						
9	"	Paja	2						
	"								
Total Trees			71	14	3	2		90 Nos	
Total volume			4.26	1.568	1.008	1.344			8.18m3

1		Chil	1					1 Nos.	0.0504 m3
---	--	------	---	--	--	--	--	--------	-----------

Total Trees & volume B.L and Chil= 90.+1= 91 Nos., Volume= 8.18+0.0504=8.2304M3

B/L Volume 8.18@12246 /m3

= 100172.28

Chil Volume 0.0504@ 41976 /m3

= 2115.59

Total= 102287.87

CGST = 9%

= 9205.9

SGST = 9%

= 9205.9

Total Value in Rs.

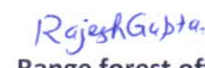
= 120699.67


I/C
Be: Kasouli


Block
Officer
B.O. Kasouli
Kasouli Block


J.E HPPWD


VRO


Range forest officer

Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)


Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)

Enumeration List of Trees standing in the alignment of Proposaed MLA Priority Road Named Jangeshu to Auda Via Bhanet falls in the Government land, khasra no. 29/2, Mauja JAngeshu ,Beat kasauli, block kasauli parwanoo range division solan H.P. DETAIL AS UNDER :-

SR. NO.	Particulars of land	khasra no.	SPP.	Botanical Name	dIA	CLASS
1	UPF Jangeshu Charand	29/2	Paja	Prunus puddum	22-24	IV
2	----do----	----do----	Baloji	Anaphalis Adnata	10-11	V
3	----do----	----do----	Baloji	Anaphalis Adnata	11-12	V
4	----do----	----do----	Baloji	Anaphalis Adnata	14-15	V
5	----do----	----do----	Baloji	Anaphalis Adnata	12-13	V
6	----do----	----do----	Baloji	Anaphalis Adnata	15-16	V
7	----do----	----do----	Chil	Pinus roxburshii	39-40	III
8	----do----	----do----	Kainth	Pyrus pashia	11-12	V
9	----do----	----do----	Pandyatra	Ehretia serrata	28-34	III
10	----do----	----do----	Baloji	Anaphalis Adnata	13-14	V
11	----do----	----do----	Baloji	Anaphalis Adnata	25-28	IV
12	----do----	----do----	Kaangu	Flacourtia indica	13-14	V
13	----do----	----do----	Baloji	Anaphalis Adnata	15-16	V
14	----do----	----do----	Baloji	Anaphalis Adnata	13-14	V
15	----do----	----do----	Beul	Grewia Oppositifolia	11-12	V
16	----do----	----do----	Beul	Grewia Oppositifolia	13-14	V
17	----do----	----do----	Beul	Grewia Oppositifolia	14-15	V
18	----do----	----do----	Pandyara	Ehretia serrata	32-35	III
19	----do----	----do----	Beul	Grewia Oppositifolia	10-11	V
20	----do----	----do----	Beul	Grewia Oppositifolia	12-13	V
21	----do----	----do----	Singar	Boehmeria rugulosa	14-15	V
22	----do----	----do----	Singar	Boehmeria rugulosa	22-23	IV
23	----do----	----do----	Singar	Boehmeria rugulosa	21-22	IV
24	----do----	----do----	Singar	Boehmeria rugulosa	22-23	IV
25	----do----	----do----	Jingan	Lannea graldis	23-24	IV
26	----do----	----do----	Kachnaar	Bauhinia variegata	11-12	V
27	----do----	----do----	Jingan	Lannea graldis	28-29	IV
28	----do----	----do----	Jingan	Lannea graldis	16-17	V


 Divisional Forest Officer,
 Solan Forest Division, Solan (H.P.)

ABSTRACT

SR. NO.	NAME OF FORSET/khsara no.	spp.	classification of Trees					total trees	volume in m3
			V	IV	III	IIA	IIB		
	upf JAnghesu - cHARAND, KH. NO. 29/2								
1	"	Paja	-	1	-		-		
2	"	Baloji	8	1					
3	"	Kainth	1						
4	"	Pandyara			2				
5	"	Kangu	1						
6	"	Beul	5						
7	"	Singer	1	3					
8	"	Kachnar	1						
9	"	Jingan	1	2					
Total Trees			18	7	2			27 Nos.	
Total Volume			1.08	0.784	0.672				2.536m3

1		Chil			1				0.6846m3
---	--	------	--	--	---	--	--	--	----------

Total Trees & volume B.L and Chil =27+1= 28 Nos., Volume= 2.536+0.6846= **3.2206m3**

B/L Volume 2.536@12246 /m3

= 31055.85

Chil Volume 0.6846 @ 41976 /m3

= 28736.76

Total= 59792.61

CGST = 9%

= 5381.33

SGST =9%

= 5381.33

Total Value in Rs.

= **70555.27**

Bhalvati
ilc Kasouli Bent
B.O. Kasouli
Kasouli Block

Ashu
JE

Ravi

Rajesh Gupta
Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)

[Signature]
Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)

Enumeration List of Trees standing in the alignment of Proposaed MLA Priority Road Named Jangeshu to Auda Via Bhanet falls in the Government land, khasra no. 18/2, Mauja JAngeshu ,Beat kasauli, block kasauli parwanoo range division solan H.P. DETAIL AS UNDER :-

SR. NO.	Particulars of land	khasra no.	SPP.	Botanical Name	DIA	CLASS
1	UPF Jangeshu Charand	18/2	Pandyara	Ehretia serrata	16-18	v
2	-----do-----	-----do-----	Jingan	Lannea graldis	11-Oct	V
3	-----do-----	-----do-----	Jingan	Lannea graldis	12-13	V
4	-----do-----	-----do-----	Beul	Grewia Oppositifolia	10-11	V
5	-----do-----	-----do-----	Baloji	Anaphalis Adnata	11-12	V
6	-----do-----	-----do-----	Jingan	Lannea graldis	18-19	V
7	-----do-----	-----do-----	Jingan	Lannea graldis	12-13	V
8	-----do-----	-----do-----	Kachnar	Bauhina variegata	14-15	V
9	-----do-----	-----do-----	Pandyara	Ehretia serrata	21-22	IV
10	-----do-----	-----do-----	Beul	Grewia Oppositifolia	13-14	V
11	-----do-----	-----do-----	Beul	Grewia Oppositifolia	12-13	V
12	-----do-----	-----do-----	Beul	Grewia Oppositifolia	11-12	V
13	-----do-----	-----do-----	Pandyara	Ehretia serrata	22-23	IV
14	-----do-----	-----do-----	Khadak	Celtis australis	21-22	IV
15	-----do-----	-----do-----	Jingan	Lannea graldis	18-19	V
16	-----do-----	-----do-----	Jingan	Lannea graldis	19-20	V
17	-----do-----	-----do-----	Kachnar	Bauhina variegata	23-24	IV

ABSTRACT

SR. NO.	NAME OF FORSET/khsara no.	spp.	Classification of Trees					Total trees	volume in m3
			V	IV	III	II A	IIB		
	upf JANGESHU - cHARAND, KH. NO. 18/2								
1	"	Jingan	6						
2	"	Beul	4						
3	"	Baloji	1						
4	"	Kachnar	1	1					
5	"	Khadak		1					
6		Pandyara	1	2					
Total Trees			13	4				17 Nos.	
Total Volume			0.78	0.448					1.228m3

B/L Volume 1.228@12246 = 15038.08

CGST = 9%

SGST @ 9%

Total Value in Rs.

[Signature]
I/C
BEat Kasauli

[Signature]
Block
Officer

B.O. Kasouli
Kasouli Block

= 1353.42

= 1353.42

= 17444.92

[Signature]
J.E HPPWD

Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)

[Signature]
VRO

[Signature]
Range forest officer
Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)

60

Enumeration List of Trees standing in the alignment of Proposaed MLA Priority Road Named Jangeshu to Auda Via Bhanet falls in the Forest land, D-232Bangowa ,Beat kasauli, block kasauli parwanoo range division solan H.P. DETAIL AS UNDER :-

sR. nO.	Particulars of land	of khastra no.	SPP.	Botanical Name	dIA	CLASS
1	DPF – Bangowa	D-232	Baloji	Anaphalis Adnata	21-22	IV
2	----do----	----do----	Baloji	Anaphalis Adnata	12-13	V
3	----do----	----do----	Singar	Boehmeria regulosa	22-23	IV
4	----do----	----do----	Jingan	Lannea graldis	22-23	IV
5	----do----	----do----	Timbal	Ficus Palmata	15-16	V
6	----do----	----do----	Jingan	Lannea graldis	15-16	V
7	----do----	----do----	Jingan	Lannea graldis	18-19	V
8	----do----	----do----	Amla	Embllica officinalis	13-15	V
9	----do----	----do----	Amla	Embllica officinalis	13-14	V
10	----do----	----do----	Singar	Boehmeria regulosa	15-16	V
11	----do----	----do----	Baloji	Anaphalis Adnata	12-13	V
12	----do----	----do----	Singar	Boehmeria regulosa	28-34	III
13	----do----	----do----	Singar	Boehmeria regulosa	39-42	II A
14	----do----	----do----	Singar	Boehmeria regulosa	12-13	V
15	----do----	----do----	Jingan	Lannea graldis	10-11	V
16	----do----	----do----	Jingan	Lannea graldis	16-18	V

ABSTRACT

SR. NO.	NAME OF FORSET/khsara no.	spp.	Classification of Trees					Total Trees	volume in m3
			V	IV	III	IIA	IIB		
	DPF-232 BANGOWA								
1	"	Baloji	2	1					
2	"	Singer	2	1	1	1			
3	"	Jingan	4	1					
4	"	Timbal	1						
5	"	Amla	2						
Total Trees			11	3	1	1		16Nos.	
Total Volume			0.66	0.336	0.336	0.672			2.004 m3

B/L volume 2.004@12246

24540.98

CGST = 9%

2208.68

SGST = 9%

2208.68

Total Value in Rs.

28958.34


I/C
BEat Kasouli


Block
Officer

B.O. Kasouli
Kasouli Block


J.E HPPWD


VRO


Range forest officer

Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)


Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)

Enumeration List of Trees standing in the alignment of Proposaed MLA Priority Road Named Jangeshu to Auda Via Bhanet falls in the Government land, khasra no. 18/4, Mauja Jangeshu ,Beat kasauli, block kasauli parwanoo range division solan H.P. DETAIL AS UNDER :-

SR. NO.	Particulars of land	khasra no.	SPP.	Botanical name	DIA	CLASS
1	UPF Jangeshu Charand	18/4	Timbal	Ficus Palmata	18-19	v
2	----do----	----do----	Timbal	Ficus Palmata	13-Dec	V
3	----do----	----do----	----do----	Ficus Palmata	18-19	V
4	----do----	----do----	----do----	Ficus Palmata	20-21	IV
5	----do----	----do----	----do----	Ficus Palmata	14-15	V
6	----do----	----do----	Jingan	Lannea graldis	19-20	V
7	----do----	----do----	Baloji	Anaphalis Adnata	14-15	V
8	----do----	----do----	Kachnar	Bauhina variegata	23-24	IV
9	----do----	----do----	Chil	Pinus roxburshii	51-52	II B
10	----do----	----do----	Amla	Embllica officinalis	13-Dec	V
11	----do----	----do----	Chil	Pinus roxburshii	34-35	III
12	----do----	----do----	----do----	Pinus roxburshii	42-45	II A
13	----do----	----do----	----do----	Pinus roxburshii	36-37	III
14	----do----	----do----	----do----	Pinus roxburshii	40-42	II A
15	----do----	----do----	----do----	Pinus roxburshii	34-35	III
16	----do----	----do----	----do----	Pinus roxburshii	40-41	II A
17	----do----	----do----	----do----	Pinus roxburshii	32-33	III
18	----do----	----do----	Jingan	Lannea graldis	16-18	V
19	----do----	----do----	Chil	Pinus roxburshii	26-27	IV

ABSTRACT

SR. NO.	NAME OF FORSET/khsara no.	spp.	Classification of Trees					Total trees	volume
			V	IV	III	IIA	IIB		
1	upf JANGESHU - CHARAND, KH. NO. 18/4								
1	"	Timbal	4	1					
2	"	Jingan	2						
3	"	Balogi	1						
4	"	Kachnar		1					
5	"	Amla	1						
Total Trees			8	2				10	
Total Volume			0.48	0.224					0.704 m3
	-do-	chil	-	1	4	3	1	9	
				0.2499	2.7384	4.0632	2.2593		9.3108m3

Total Trees & volume B.L and Chil =10+9= 19 Nos., Volume= 0.704+9.31108=10.01508 m3

B/L Volume 0.704@12246 /m3

Chil Volume 9.3108 @ 41976 /m3

CGST = 9%

SGST =9%

Total Value in Rs.

Bhalsari
I/C

BEat Kasauli

Kasouli
Block
Officer

B.O. Kasouli
Kasouli Block

J.E HPPWD

Total= 399451.32
= 35950.59
= 35950.59
= 471352.5

VRO

Range forest officer

Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)

Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)

Enumeration List of Trees standing in the alignment of Proposaed MLA Priority Road Named Jangeshu to Auda Via Bhanet falls in the Government land, khasra no. 16/2, Mauja JAngeshu ,Beat kasauli, block kasauli parwanoo range division solan H.P. DETAIL AS UNDER :-

sR. nO.	Particulars of land	khasra no.	sPP.	Botanical Name	dIA	CLASS
1	UPF Jangeshu Charand	--16/2--	Jingan	Lannea graldis	18-19	V
2	-----do-----	-----do-----	-----do-----	Lannea graldis	15-16	V
3	-----do-----	-----do-----	Beul	Grewia Oppositifolia	14-15	V

ABSTRACT

SR. NO.	NAME OF FORSET/khsara no.	spp.	classification					total trees	volume in m3
			V	IV	III	II A	IIB		
	UPF Jangeshu Charand 16/2 khasra				-	-	-		
1	"	Jingan	2						
	"	Beul	1						
Total Trees			3					3 Nos	
Total volume			0.18						0.18m3

B/L Volume 0.18@12246 = 2204.28

CGST = 9% = 198.38

SGST =9% = 198.38

Total Value in Rs. = 2601.04

or say


I/C
Beat Kasauli


Block
Officer
B.O. Kasouli
Kasouli Block


J.E HPPWD


VRO


Range forest officer
Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)


Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)

Enumeration List of Trees standing in the alignment of Proposaed MLA Priority Road Named Jangeshu to Auda Via Bhanet falls in the Government land, khasra no. 17/2, Mauja JAngeshu ,Beat kasauli, block kasauli parwanoo range division solan H.P. DETAIL AS UNDER :-

sR. nO.	Particulars of land	khasra no.	sPP.		dIA	CLASS
1	UPF Jangeshu Charand	17/2	Chil	Pinus roxburshii	36-37	III
2	-----do-----	-----do-----	Chil	Pinus roxburshii	42-43	II A

ABSTRACT

SR. NO.	NAME OF FORSET/khsara no.	spp.	classification					Total trees	volume in m3
			V	IV	III	II A	IIB		
1	UPF Jangeshu Charand 17/2 khasra	chil	-		1	1			
Total Trees					1	1		2 Nos.	
Total volume					0.6846	1.3544			2.039m3

VOLUME = 2.039 @ 41976 PER CUBIC METRE = 85589.06

CGST = 9% = 7703.01

SGST @ 9% = 7703.01

Total Value in Rs. = 100995.08


I/C
Beat Kasauli


Block
Officer
B.O. Kasouli
Kasouli Block


J.E HPPWD


Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)


VRO
Range forest officer
Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)

**GENERAL abstract B/L and Chil Trees standing in the alignment of Proposed Road JANGESHU TO AUDA VIA BHANET in forest land,
government land and private land DETAIL AS UNDER :-**

SR. NO.	NAME OF FORSET/khsara no.	Spp.	Classification OF Trees						total Trees	volume
			V	IV	III	II A	II B	IA		
1	upf SHILORA kHURD Kh. nO. 59/1	B/L	22	11	4	4	1		42	7.584 m ³
2	upf SHILORA kHURD Kh. nO. 59/2	B/L	14	5	2	-	-		21	2.072 m ³
3	upf SHILORA kHURD Kh. nO. 59/3	B/L	6	1	-	-	-		7	0.472 m ³
4	D-230 jANGESHU	B/L	71	14	3	2	-		90	8.18 m ³
5	D-230 JANGESHU KHASRA NO. 3/3	B/L	9	-	-	-	-		9	0.54 m ³
6	upf jANGESHU KHASRA nO. 29/2	B/L	18	7	2	-	-		27	2.536 m ³
7	upf jANGESHU KHASRA nO. 18/2	B/L	13	4	-	-	-		17	1.228 m ³
8	dpf 232 baNGOWA	B/L	11	3	1	1	-		16	2.004 m ³
9	upf jANGESHU KHASRA nO. 18/4	B/L	8	2	-	-	-		10	0.704 m ³
10	upf jANGESHU KHASRA nO. 16/2	B/L	3	-	-	-	-		3	0.18 m ³
	Total		175	47	12	7	1		242	-
	B/L Volume		10.5 m³	5.264 m³	4.032 m³	4.704 m³	1.0 m³			25.5 m³

SR. NO.	NAME OF FORSET/khsara no.	SPP.	V	IV	III	II A	II B	Total Trees	Volume
1	D-230jaANGESHU	CHIL	1	-	-	-	-	1	0.0504 m ³
2	upf jANGESHU KHASRA nO. 29/2	CHIL	-	-	1	-	-	1	0.6846 m ³
3	upf jANGESHU KHASRA nO. 18/4	chil	-	1	4	3	1	9	9.3108 m ³
4	upf jANGESHU KHASRA nO. 17/2	chIL	-	-	1	1	-	2	2.039 m ³
	Total		1	1	6	4	1	13	
	VOLUME	Chil	0.0504 m³	0.2499 m³	4.1076 m³	5.4176 m³	2.2593 m³	-	12.0848 m³

TOTAL TREES 255 NOs.

Total B/L trees 242 No.

Total Volume B.L Trees 25.5 m³ @ **12246** = **312271**

CGST @9 % = 28104.57

SGST @ 9% = 28104.57

TOTAL = 368482.14

Total Chil trees 13 No.

Total Volume 12.0848 m³ @ **41976** = **507271.56**

CGST @9 % = 45654.44

SGST @ 9% = 45654.44

Total = 598580.44

Grand Total B.L And Chil Amount= 368482.14 + 598580.44 = 967062.58

or say = **967062**


I/C Beat Kasauli


Divisional Forest Officer,
Solan Forest Division, Solan (H.P.)


Block Forest Officer
B.O. Kasouli
Kasouli Block


Range Forest Officer
Officer
Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)

GENERAL abstract B/L and chil Trees standing in the alignment of Proposed Road JANGESHU TO AUDA VIA BHANET in forest land, government land and private land

DETAIL AS UNDER :-

SR. NO.	NAME OF FORSET/Khsara no.	spp.	classification						Total Trees
			V	IV	III	II A	II B	IA	
1	upf SHILORA KHURD KHASRA NO. 59/1	B/L	22	11	4	4	1		42
2	upf SHILORA KHURD KHASRA NO. 59/2	B/L	14	5	2				21
3	upf SHILORA KHURD KHASRA NO. 59/3	B/L	6	1	-	-	-		7
2	D-230 JANGESHU	B/L	71	14	3	2	-		90
3	D-230 JANGESHU	CHIL	1	-	-	-	-		1
4	D-230 JANGESHU KHASRA NO. 3/3	B/L	9	-	-	-	-		9
4	upf JANGESHU KHASRA NO. 29/2	B/L	18	7	2	-	-		27
5	upf JANGESHU KHASRA NO. 29/2	CHIL	-	-	1	-	-		1
6	upf JANGESHU KHASRA NO. 18/2	B/L	13	4	-	-	-		17
7	dpf 232 bangOWA	B/L	11	3	1	1	-		16
8	upf JANGESHU KHASRA NO. 18/4	B/L	8	2	-	-	-		10
	upf JANGESHU KHASRA NO. 18/4	CHIL	-	1	4	3	1		9
	upf JANGESHU KHASRA NO. 17/2	CHIL	-	-	1	1	-		2
	upf JANGESHU KHASRA NO. 16/2	B/L	3	-	-	-	-		3
	TOTAL TREES		176	48	18	11	2		255 Nos
	Total VOLUME	B/L	10.5m ³	5.264 m ³	4.037 m ³	4.704 m ³	1.0 m ³		
	Total VOLUME	Chil	0.0504 m ³	0.2499 m ³	4.1076m ³	5.4176 m ³	2.2593 m ³		-

TOTAL TREES 255 NOS.

Total B/L trees 242 No.

Total Volume B.L Trees 25.5 m³ @ 12246 = 312273

CGST @9 % = 28104.57

SGST @ 9% = 28104.57

TOTAL = 368482.14

Divisional Forest Officer,
Solani Forest Division, Solani (H.P.)

Total Chil trees 13 No.

Total Volume 12.0848 m³ @ 41976 = 507271.56

CGST @9 % = 45654.44

SGST @ 9% = 45654.44

Total = 598580.44

Grand Total B.L and Chil Amount= 368482.14 + 598580.44 = 967062.58

OR say

= 967062


I/C Beat Kasouli


Divisional Forest Officer,
Solani Forest Division, Solani (H.P.)


Block Forest Officer
B.O. Kasouli
Kasouli Block


Range Forest Officer
Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solani (H.P.)

GENERAL Abstract B/L and Chli Trees standing in the alignment of Proposed Road JANGESHU TO AUDA VIA BHANET in Forest land,

Government land and private land DETAIL AS UNDER :-

SR. NO.	Spp.	Botanical Name	Classification Of Trees						Total Trees	volume
			V	IV	III	II A	II B	IA		
1	Singer	Boehmeria Rugulosa	4	4	1	1			10	
	Volume		0.24	0.448	0.336	0.672				1.696
2	Baloji	Anaphalis Adnata	60	15	1				76	
	Volume		3.6	1.68	0.336					5.616
3	Pandyara	Ehretia serrata	5	6	7	5			23	
	Volume		0.3	0.672	2.352	3.36				6.684
4	Jingan	Lannea grandis	16	8					24	
	Volume		0.96	0.896						1.856
5	Beul	Grewia Oppositifolia	67	4					71	
	Volume		4.02	0.448						4.468
6	Kakad	Pistacea integerrima	1	5	3	1	1	1	11	
	Volume		0.06	0.56	1.008	0.672				3.3
7	Khadak	Celtis australis	3	1					4	
	Volume		0.18	0.112						0.292
8	Kainth	Pyus pashia	4						4	
	Volume		0.24							0.24
9	Bakaar	Pistacea integerrima	1						1	
	Volume		0.06							0.06
10	Amla	Emblica officinalis	4						4	
	Volume		0.24							0.24
11	Paza	Peunus Puddum	2	1					3	
	Volume		0.12	0.112						0.232
12	Kangu	Flacourtia indica	1						1	
	Volume		0.06							0.06
13	Kachnar	Bauhinia variegata	2	2					4	
	Volume		0.12	0.224						0.344
14	Timbal	Ficus Palmata	5	1					6	
	Volume		0.3	0.112						0.412
Total B.L. Trees			175	47	12	7	1		242 Nos	
Total Volume m3			10.5m3	5.264m3	4.032m3	4.0704m3	1.0m3			25.5m3

P.T.O

Regional Forest Officer,
Forest Division, Solan (H.P.)

1	Chil	Pinus Roxburghii	1	1	6	4	1	13	
	Volume		0.0504	0.2499	4.1076	5.4176	2.2593		12.0848
	Total Chil Trees		1	1	6	4	1	13 Nos.	
	Total Volume m3		0.0504m3	0.2499m3	4.1076m3	5.4176m3	2.2593m3		12.0848

Total Trees B.L and Chil
B. L Trees
Chil Trees

255 Nos
242 Nos
13 Nos

Total Volume B.L Trees 25.5 m³ @ 12246 = 312273
CGST @9 % = 28104.57
SGST @ 9% = 28104.57
TOTAL = 368482.14

Total Chil trees 13 No.

Total Volume 12.0848 m³ @ 41976 = 507271.56
CGST @9 % = 45654.44
SGST @ 9% = 45654.44
Total = 598580.44

Grand Total B.L and Chil Amount= 368482.14 + 598580.44 = 967062.58
or say = 967062

[Signature]
I/C Beat Kasauli

[Signature]
Block Forest Officer

B.O. Kasouli
Kasouli Block

Divisional Forest Officer,
Solani Forest Division, Solan (H.P.)

[Signature]
Range Forest Officer
Range Forest Officer
Parwanoo Forest Range,
Parwanoo, Distt. Solan (H.P.)