

क्रमांक संख्या 166/SW

वन विभाग हि० प्र०

दिनांक ०९-०७-२०२०

प्रेषक— व०प०अ० स्वारघाट

प्रेषित— सहायक अभियंता लोक निर्माण
विभाग उप मण्डल III विलासपुर

विषय: Diversion of 2.1026 Hectare of forest land in favour of HPPWD for the construction of link road from Muhain Km 0/0 to 3/500 within the jurisdiction of Bilaspur Forest Division

ज्ञापन

आपके कार्यालय के पत्र संख्या 2384 दिनांक 15.11.2019 के संदर्भ में

उपरोक्त विषय बारे सूचित किया जाता है कि उपरोक्त सड़क की डमपिंग साईट न० 1 व 2 का सयुक्त निरीक्षण व०ख०अ० रत्तनपुर द्वारा व०र० प्रभारी कल्लर वीट वाले को साथ लेकर हल्का पटवारी व कानूनगों वृत्त छंडौल लोक निर्माण विभाग के समक्ष दिनांक 30.06.2020 को मौका पर जाकर जंगल देहात मुहाई में डमपिंग साईट न० 1 में बुर्जियां लगाकर सफेद रंग से निशान लगाकर ख न 13/2 रक्वा 3-3 वीघा व डमपिंग साईट न० 2 का ख न 79/2 रक्वा 1-10 वीघा में आने वाले पेड़ों पर सफेद रंग लगाकर पैमाईश की गई जिसमें डमपिंग साईट न० 1 में कुल 20 पेड़ विभिन्न प्रजाती के तथा B/L के 25 सेपलिंग व वाँस के 3 बीड़े तथा डमपिंग साईट न० 2 में कुल 11 पेड़ विभिन्न प्रजाती के तथा B/L के 17 सेपलिंग व वाँस का 1 बीड़ा पाया गया जिनकी सूची व गोसम्बारा तैयार करके नकल सहित रिपोर्ट आपकी सेवा में आगामी कार्यवाही हेतु प्रेषित है

सलग्न : उपरोक्त


Range Forest Officer
Swarghat Forest Range
Bilaspur Forest Division

क्रमांक संख्या

दिनांक

प्रतिलिपि :- वन मंडल अधिकारी महोदय बिलासपुर को उनके कार्यालय के दूरभाष संदेश दिनांक 29-06-2020 के संदर्भ में सूचनार्थ प्रेषित है


Range Forest Officer
Swarghat Forest Range
Bilaspur Forest Division

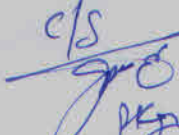
Enumeration List Of Trees Situated at dumping site No.1 proposed for diversion of forest land in favour of Executive Engineer Bilaspur Division No.II HPPWD bilaspur for the construction of link road to Muhain Km.0/0 to 1/0 with in the jurisdiction of Forest Division Bilaspur Kallar Beat Rattanpur Block Swarghat Range During 2020-21 as under:-

Sr.No	Enumration No.	Name of Area	kh no.	area	Botenical Name	Spp.	Girth in cm		Class	Volume	Remarks	
1	1	UPF Muhain	13/2	3-3 Bihga	Mangifera Indica	Mango	204		IA	2.323	G/S	
2	2				Mangifera Indica	Mango	143		IIA	1.110	G/S	
3	3				Mangifera Indica	Mango	210		IA	2.323	G/S	
4	4				Dalbergia Sissoo	Shisham	47		V	0.064	D/S	
5	5				Dalbergia Sissoo	Shisham	38		V	0.064	G/S	
6	6				Dalbergia Sissoo	Shisham	58		V	0.064	D/S	
7	7				Mallouts philippinensis	Kamal	42		V	0.064	D/S	
8	8				Dalbergia Sissoo	Shisham	102		III	0.467	D/S	
9	9				Dalbergia Sissoo	Shisham	71		IV	0.176	G/S	
10	10				Dalbergia Sissoo	Shisham	63		IV	0.176	G/S	
11	11				Wendlandia exserta	Ratela	41		V	0.064	G/S	
12	12				Grewia elastica	Beul	72		IV	0.184	G/S	
13	13				Mallouts philippinensis	Kamal	44		V	0.064	G/S	
14	14				Salmalia malabarica	Simal	165		IIB	1.515	G/S	
15	15				Pyrus pashia	Kainth	46		V	0.064	G/S	
	16				Acicia cuteuchu	Khair	54		V	0.04715	G/S	
	17				Mallouts philippinensis	Kamal	41		V	0.064	G/S	
18	18				Mallouts philippinensis	Kamal	33		V	0.064	G/S	
19	19				Mallouts philippinensis	Kamal	33		V	0.064	G/S	
20	20				Mangifera Indica	Mango	146		IIA	1.110	G/S	
21					Mallouts philippinensis	Kamal			Sepling		G/S	
22					Mallouts philippinensis	Kamal			Sepling		G/S	
23					Mallouts philippinensis	Kamal			Sepling		G/S	
24					Mallouts philippinensis	Kamal			Sepling		G/S	
25					Mallouts philippinensis	Kamal			Sepling		G/S	
26					Mallouts philippinensis	Kamal			Sepling		G/S	
27					Mallouts philippinensis	Kamal			Sepling		G/S	
28					Mallouts philippinensis	Kamal			Sepling		G/S	
29					Mallouts philippinensis	Kamal			Sepling		G/S	
30					Mallouts philippinensis	Kamal			Sepling		G/S	
31					Mallouts philippinensis	Kamal			Sepling		G/S	
32					Mallouts philippinensis	Kamal			Sepling		G/S	
33					Mallouts philippinensis	Kamal			Sepling		G/S	
34					Mallouts philippinensis	Kamal			Sepling		G/S	
35					Mallouts philippinensis	Kamal			Sepling		G/S	
36					Mallouts philippinensis	Kamal			Sepling		G/S	
37					Mallouts philippinensis	Kamal			Sepling		G/S	
38					Mallouts philippinensis	Kamal			Sepling		G/S	
39					Wendlandia exserta	Ratela			Sepling		G/S	
40					Wendlandia exserta	Ratela			Sepling		G/S	
41					Wendlandia exserta	Ratela			Sepling		G/S	
42					Wendlandia exserta	Ratela			Sepling		G/S	
43					Wendlandia exserta	Ratela			Sepling		G/S	
44					Wendlandia exserta	Ratela			Sepling		G/S	
45					Wendlandia exserta	Ratela			Sepling		G/S	
46					Dandrocalamus stricks	Bamboo	1 clump		50 stiks		-	
47					Dandrocalamus stricks	Bamboo	1 clump		50 stiks		-	
48					Dandrocalamus stricks	Bamboo	1 clump		50 stiks		-	
Abstarct												
Spp.Name	Btenical Name	0-30	31-60	61-90	91-120	121-150	150-180	181-210	Total	Volume	Rate	Amount
Mango	Mangifera Indi	0	0	0	0	2	0	2	4	6.866	9726	66778.72
Shisham	Dalbergia Sissoo		3	2	1	0	0	0	6	1.011	42654	43123.19
B/L		18	7	1	0	0	1	0	9	2.147	9726	20881.72
Khair	Acicia cuteuchu		1	0	0	0	0	0	1	0.04715	119761	5646.73
	Total trees		11	3	1	2	1	2	20			136430.36

Bamboo	Dandrocalamus stricks							3 clump	150 sticks	70 / stick LIS	10500.00
B/L Sepling Ttal trees											
		25						25Nos.	500/- Sepling		12500
								G.Total			159430.36


Laxmi
Chandel

Dhanan fgd
1/2 betal Kallar

c/s

J.E.

30/6/2020


J.E.

Leishanb

Assistant Engineer
HPPWD. Sub-Div. No.-III
Bilaspur (H.P.)

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Do Sumerghat / Rattahpur


Range Forest Officer
Swarghat Forest Range
Bilaspur Forest Division

Enumeration List Of Trees Situated at dumping site No.2 proposed for diversion of forest land in favour of Executive Engineer Bilaspur Division No.II
HPPWD bilaspur for the construction of link road to Muhain Km.0/0 to 1/0 with in the jurisdiction of Forest Division Bilaspur Kallar Beat Rattanpur
Block Swarghat Range During 2020-21 as under:-

Sr.No	Enumeration No.	Name of Area	kh no.	area	Botenical Name	Spp.	Girth	Class	Volume	Remarks
1	1	UPF Muhain	79/2	1-10	Mallotus philippinensis	Kamal	78	IV	0.184	G/S
2	2				Bauhinia Variegata	Kachnar	52	V	0.064	G/S
3	3				Mangifera Indica	Mango	80	IV	0.217	G/S
4	4				Bauhinia Variegata	Kachnar	58	V	0.064	D/S
5	5				Mallotus philippinensis	Kamal	46	V	0.064	G/S
6	6				do	Kamal	33	V	0.064	D/S
7	7				Croton elasticus	Buel	40	V	0.064	D/S
8	8				Mallotus philippinensis	Kamal	40	V	0.064	D/S
9	9				Leucaena Leucocephala	Lasunia	71	IV	0.184	G/S
10	10				Bauhinia Variegata	Kachnar	107	III	0.418	G/S
11	11				Mangifera Indica	Mango	150	IIA	1.110	G/S
12					Mallotus philippinensis	Kamal		Sepling		G/S
13					do	Kamal		Sepling		G/S
14					do	Kamal		Sepling		G/S
15					do	Kamal		Sepling		G/S
16					do	Kamal		Sepling		G/S
17					do	Kamal		Sepling		G/S
18					do	Kamal		Sepling		G/S
19					do	Kamal		Sepling		G/S
20					do	Kamal		Sepling		G/S
21					do	Kamal		Sepling		G/S
22					do	Kamal		Sepling		G/S
23					do	Kamal		Sepling		G/S
24					do	Kamal		Sepling		G/S
25					do	Kamal		Sepling		G/S
26					do	Kamal		Sepling		G/S
27					do	Kamal		Sepling		G/S
28					Croton elasticus	Buel		Sepling		G/S
29					Croton elasticus	Buel		Sepling		G/S

Dendrocalamus Strictus Bamboo 1 clump 20 sticks

Spp.Name	Btenical Name	0-30	31-60	61-90	91-120	121-150	above150	Total	Volume	Rate	Amount
kamal	Mallotus philippinensis	15	3	1	0	0	0	4	0.376	9726	3656.97
Kachnar	Bauhinia Variegata	0	2	0	1	0	0	3	0.546	9726	5310.39
Mango	Mangifera Indica	0	0	1	0	1	0	2	1.327	9726	12906.40
Buel	Croton elasticus	2	1	0	0	0	0	1	0.064	9726	622.46
Lasunia	Leucaena Leucocephala	0	0	1	0	0	0	1	0.184	9726	1789.53
	Total Trees	6	3	3	1	1	0	11			24255.80
Bamboo	Dendrocalamus Strictus							1 clump	20 sticks	70 sticks LIS	1400.00
B/L Sepling											
Total tree		17						17Nos.	500/- Sepling		8500
								G.Total			34155.80

V.R.O
Chand

Dhanan Fd
Kallar

Range Forest Officer
Swarghat For Range
Bilaspur Forest Division

9/8
J.E.

Assistant Engineer
HPPWD. Sub-Div. No.-III
Bilaspur (H.P.)

30/8/2020

ME
BO Swarghat / Rattanpur