

**ENUMERATION OF GREEN STANDING TREES OF THE PROPOSED SITE LASIPATHRI 1ST SHP 8.5 MW PROJECT TO BE CONSTRUCTED
BY JKEDA IN COMPARTMENT 63/ 64 SINDH BEAT SONAMARG BLOCK KULLAN IN SINDH RANGE KANGAN**

ABSTRACT

S.NO	Compartment No	SPECIES	PARTICULARS						TOTAL
			GIRTH IN CM'S	Girth in cms					
1	63/64-Sindh	Fr	NO. OF TREES	0-30	31-60	61-90	91-120	121-150	>150
			1	0	1	4	2	31	
G TOTAL TREES									39

ENUMERATION CONDUCTED BY


MOHAMIED HUSSAIN
KHAN WATCHER

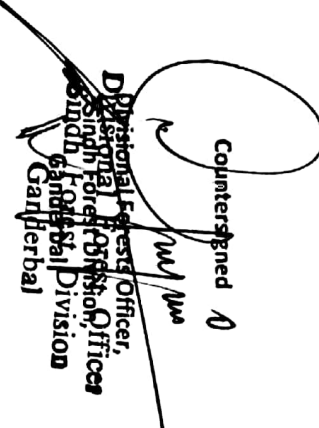

FAYAZ AHMED BHAT FR
BO KULLAN

ATTESTED BY


RANGE OFFICER
SINDH RANGE KANGAN


Executive Engineer
KAR E D A
Signature of Sindh Range Officer
Technology Dept.

Countersigned


Divisional Forest Officer,
Sindh Forest Division
Gandharbal

**ABSTRACT OF ENUMERATION OF GREEN STANDING TREES OF THE PROPOSED SITE LASHIPATHRI 1ST SHIP 8.5 MW
PROJECT TO BE CONSTRUCTED BY JKEDA IN COMPARTMENT 63/64/SINDH BEAT SONAMARG BLOCK KULLAN IN
SINDH RANGE KANGAL**

ABSTRACT												
ON'S	Compartment No.	SPECIES	DIA CLASS									
			0-10	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	100 OVER
1	63(b)/Sindh	Fir	NO. OF TREES	1	2	1	2	4	1	1	1	1
			VOLUME CFTS	0	28	30	110	420	242	293	332	360
			NO. OF TREES	0	1	1	4	2	3	3	2	4
2	64/Sindh		VOLUME CFTS	0	14	30	220	210	519	958	879	664
												1440
GRAND TOTAL												4944
												6932

ENUMERATION CONDUCTED BY


MOHAMUD HUSSAIN
KIAN WATCHER

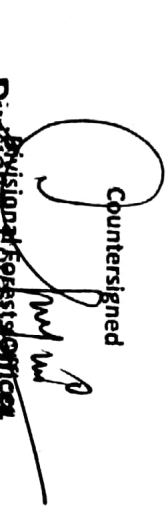

SHEEKH AMIR RASHID
FOREST GUARD


FAYAZ AHMED BHAT FR
KULLAN

WITNESSED BY


RANGE OFFICER
Sindh Range Kangal

Countersigned


Divisional Forest Officer,
Sindh Forest Division
Gandeehal

Signature of Executive Engineer
J A K E D A
Science & Technology Deptt.

**ENUMERATION OF GREEN STANDING TREES OF THE PROPOSED SITE LASHPATI RI 1ST SHIP 8.5 MW PROJECT
TO BE CONSTRUCTED BY JKEDA IN COMPARTMENT 63/64/ SINDH BEAT SONAMARG BLOCK KULLAN IN SINDH
RANGE KANGAN**

S.NO	Compartment No	TREE NO	SPECIES	GIRTH IN INCHES	GIRTH IN CMS	DIAMETER IN CMS	DIA-CLASS	VOLUME IN CFT'S	REMARKS
1	63(B) Sindh	1/-2021	Fir	98	249	79	70-80	242	Green Standing Fit
2	63(B) Sindh	2/-2021	Fir	122	310	99	90-100	332	Green Standing Fit
3	63(B) Sindh	3/-2021	Fir	128	325	103	100-110	360	Green Standing Fit
4	63(B) Sindh	4/-2021	Fir	78	198	63	60-70	173	Green Standing Fit
5	63(B) Sindh	5/-2021	Fir	112	284	90	80-90	293	Green Standing Fit
6	63(B) Sindh	6/-2021	Fir	74	188	60	50-60	105	Green Standing Fit
7	63(B) Sindh	7/-2021	Fir	67	170	54	50-60	105	Green Standing Fit
8	63(B) Sindh	8/-2021	Fir	37	94	30	20-30	14	Green Standing Fit
9	63(B) Sindh	9/-2021	Fir	44	112	36	30-40	30	Green Standing Fit
10	63(B) Sindh	10/-2021	Fir	63	160	51	50-60	105	Green Standing Fit
11	63(B) Sindh	11/-2021	Fir	12	30	10	0-10	0	Green Standing Fit
12	63(B) Sindh	12/-2021	Fir	60	152	48	40-50	55	Green Standing Fit
13	63(B) Sindh	13/-2021	Fir	37	94	30	20-30	14	Green Standing Fit
14	63(B) Sindh	14/-2021	Fir	65	165	53	50-60	105	Green Standing Fit
15	63(B) Sindh	15/-2021	Fir	59	150	48	40-50	55	Green Standing Fit
16	64/Sindh	1/-2021	Fir	60	152	48	40-50	55	Green Standing Fit
17	64/Sindh	2/-2021	Fir	96	244	78	70-80	242	Green Standing Fit
18	64/Sindh	3/-2021	Fir	60	152	48	40-50	55	Green Standing Fit
19	64/Sindh	4/-2021	Fir	85	216	69	60-70	173	Green Standing Fit
20	64/Sindh	5/-2021	Fir	62	157	50	40-50	55	Green Standing Fit
21	64/Sindh	6/-2021	Fir	70	178	57	50-60	105	Green Standing Fit
22	64/Sindh	7/-2021	Fir	96	244	78	70-80	242	Green Standing Fit
23	64/Sindh	8/-2021	Fir	142	361	115	110-120	360	Green Standing Fit
24	64/Sindh	9/-2021	Fir	65	165	53	50-60	105	Green Standing Fit
25	64/Sindh	10/-2021	Fir	80	203	65	60-70	173	Green Standing Fit
26	64/Sindh	11/-2021	Fir	77	196	62	60-70	173	Green Standing Fit
27	64/Sindh	12/-2021	Fir	114	290	92	90-100	332	Green Standing Fit
28	64/Sindh	13/-2021	Fir	27	69	22	20-30	14	Green Standing Fit
29	64/Sindh	14/-2021	Fir	132	335	107	100-110	360	Green Standing Fit
30	64/Sindh	15/-2021	Fir	40	102	32	30-40	30	Green Standing Fit
31	64/Sindh	16/-2021	Fir	98	249	79	70-80	242	Green Standing Fit
32	64/Sindh	17/-2021	Fir	56	142	45	40-50	55	Green Standing Fit
33	64/Sindh	18/-2021	Fir	128	325	103	100-110	360	Green Standing Fit
34	64/Sindh	19/-2021	Fir	102	259	82	80-90	293	Green Standing Fit
35	64/Sindh	20/-2021	Fir	104	264	84	80-90	293	Green Standing Fit
36	64/Sindh	21/-2021	Fir	121	307	98	90-100	332	Green Standing Fit
37	64/Sindh	22/-2021	Fir	94	239	76	70-80	242	Green Standing Fit
38	64/Sindh	23/-2021	Fir	125	318	101	100-110	360	Green Standing Fit
39	64/Sindh	24/-2021	Fir	109	277	88	80-90	293	Green Standing Fit
TOTAL								6932	

ENUMERATION CONDUCTED BY

M. Hussain
MOHAMMED HUSSAIN KHAN
WATCHER

Amir
SIFIKAT AMIR RASHID
FOREST GUARD

Fayaz Ahmed Bhat
FAYAZ AHMED BHAT FR
BO KULLAN

R. K. Kangan
RANGE OFFICER
SINDH RANGE KANGAN

Executive Engineer
Signature of User Agency
JKEDA
Science & Technology Deptt.