

No.B.14015/11/2020-DFO(KT)/ 289

GOVERNMENT OF MIZORAM
OFFICE OF THE DIVISIONAL FOREST OFFICER
KAWRTHAH FOREST DIVISION
KAWRTHAH : MIZORAM

Phone : 9366035273/8415855541

Forest Veng : Kawrthah

Email: Dfokawrthah.div@gmail.comDated Kawrthah, the 14th Dec/2022

To

The Principal Chief Conservator of Forests
 Mizoram, Aizawl

Subject : Diversion of 34.9963 ha. of forest land for Panisagar – Aizawl Natural Gas Pipeline Project – reg.

Ref. : No. B.20013/19/2022-FC/PCCF/173

Dt. 06.12.2022

Sir,

Referring to the above, I am furnishing herewith information on number of trees to be affected by Panisagar – Aizawl Natural Gas Pipeline Project under Kawrthah Forest Division for kind information and necessary action.

Enclo. : As above

Yours faithfully

(SAMSON THANRUMA)
 14/12 Divisional Forest Officer

Memo Mo. No.B.14015/11/2020-DFO(KT)/_____ : Dated Kawrthah the ____ Dec/2022

Copy to :

Conservator of Forest (NC), Kolasib, for kind information.

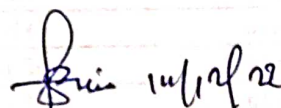
OF PCCF
 Receipt No 7872
 Date 19-12-22

Divisional Forest Officer
Kawrthah Forest Division

**Number of trees to be affected by Panisagar - Aizawl Natural Gas Pipeline Project
under Kawrthah Forest Division, Mamit District**

S/N	Species		Girth						Total no. of trees (species)
	Scientific Name	Local name	(0 - 30 cm)	(31 - 60 cm)	(61 - 90 cm)	(91 - 120 cm)	(121 - 150 cm)	(> 150 cm)	
1	Gmelina arborea	Thlanvawng	0	2	16	9	5	14	46
2	Michelia champaca	Ngiau						11	11
3	Tectona grandis	Teak	7	17	57	86	9	6	182
4	Azadirachta indica	Neem					1		1
5	Syzygium cumini	Lenhmui	2		1		1	2	6
6	Albizia-procera	Kangtek	1	7	9	9	5	5	36
7	Schima wallichii	Khiang			1				1
8	Dudbanga indica	Zuang	1		1			3	5
9	Erythina stricta	Fartuah	1	1	1	1			4
10	Ficus racemosa	Theichek		1	1	1			3
11	Mesua ferrea	Herhse	8						8
12	Artocarpus heterophyllus	Lamkhuang	2	1					3
13	Tectona grandis	Tlawr		1	3	10	1		15
14	Callicarpa arborea	Hnahkiah	2	15	39	5	1		62
15	Sterculia villosa	Khopui	3	10	6	2	1	2	24
16	Derris robusta	Thingkha	3	10	14	5	3	1	36
17	Garuga pinnata	Bungbutuairam	2		4	3	1	2	12
18	Neolamarckia cadamba	Banphar		1	3				4
19	Toona ciliata	Teipui		1	3		1		5
20	Alchornea tiliifolia	Zawngtenawhlung		1					1
21	Grewia serrulata	Vahriatabelkang		1	1				2
22	Stereospermum chelonoides	Zihngthal			1		2	3	6
23	Protium serratum	Bilthei	9	16	8	3	2	1	39
24	Albizia chinensis	Vang		1	2			1	4
25	Flueggea virosa	Saisiak			1				1
26	Artocarpus lacucha	Tat	8	8	3	3			22
27	Artocarpus chaplasha	Tatkawng	3	7	4		1		15
28	Cordia fragrantissima	Muk	1		5		1		7
29	Anogeissus acuminata	Zairum	3	7	2	3		2	17
30	Mallotus tetracoccus	Hnahkhar	6	8	18	3			35
31	Ficus semicordata	Theipui	15	30	38	8		1	92
32	Neonauclea purpurea	Lungkhup	1	3	3				7
33	Litsea monopetala	Nauthak		2	9	3			14
34	Fernandoa adenophylla	Zihhaw	1	1	1				3
35	Alstonia scholaris	Thuamriat			1	1			2
36	Drimycarpus racemosus	Vawmbal		1					1
37	Hibiscus macrophyllus	Vaiza	2	3	1	2			8
38	Bridelia tomentosa	Sabehliang	1		2				3
39	Vitex peduncularis	Thingkhawilu	1		4		1		6
40	Sterculia scaphigera	Phaithing	1	5	5	1			12
41	Ficus prostrata	Theitit		1					1
42	Quercus lanata	Thalte				1			1
43	Bombax insigne	Pang	3	1	1	2	1	2	10
44	Spondias pinnata	Tawitaw	2		2				4

45	Ficus variegata	Theibate		2	3				5
46	Delonix regia	April	4	1					5
47	Ligustrum robustum	Chawmzil	1	2					3
48	Lagerstroemia speciosa	Thlado	10	6					16
49	Baccaurea ramiflora	Pangkai	2						2
50	Sapindus mukorossi	Hlingsi	2						2
51	Saraca asoca	Mualhawih	1	1					2
52	Cerasus cerasoides	Tlaizawng	1						1
53	Olea europaea	Olive		1					1
Grand total of number of trees to be affected									814



Divisional Forest Officer

for
4/12

Kawrthah Forest Division