FP/UK/Road/46681/2020

Date-18/11/2020

1- Forest land detail mention in Form A, Part I, B-2.3 village wise breakup differs from what mentioned in other places. Kindly rectify the same. (screenshot is attached for your reference).

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	B-2.2	Details of Districts involved				
	—	Dist	rict wise breakup		1	
	S.no	District Name	Forest Land(ha.)	Non-Forest Land(ha.)	1	
	1.	Pithoragarh	3.02	3.105		
	2	Total	3.02	3.105		
	S.no		ges wise breakup Forest Land(ha.)	Non-Forest Land(ha.)	-	
					_	
	5.00			Non-Forest Land(ba.)		
	-	Tilari	2.07	1.665	1	
	1					
	2	Dubtar	0.45	0.54		
		Dubtar Serasunali	0.45	0.54	-	
	2					
	2 3	Serasunali Total Component wise breakup	0	0.9]	
	2 3	Serasunali Total Component wise breakup Compo	0 2.52	0.9]	
	2 3 B-2.4 (Serasunali Total Component wise breakup Compo	0 2.52	0.9 3.105		
	2 3 B-2.4 (5.no	Serasunali Total Component wise breakup Component	onent wise breakup Forest Land(ha.)	0.9 3.105 Non-Forest Land(ha.)		
	2 3 B-2.4 (5.no 1	Serasunali Total Component wise breakup Component Road	0 2.52	0.9 3.105 Non-Forest Land(ha.) 3.105		

- 2- FRA certificate not uploaded at relevant place. Kindly upload the same.
- 3- Kindly upload the relevant document under L-(g). Copy of Mou/agreement executed between the Present owner and the User Agency, as the document uploaded is not correct.
- 4- No. of tree affected in forest land mentioned in Uploaded tree list is 42 while in part II at Para 4 (ii) it is mentioned as 67; also the detail of the tree not matched with the uploaded list(species wise as well as girth wise). Kindly rectify accordingly. . (screenshot is attached for your reference).

1 Pithoragarh 3.02 Total 3.02 4. Details of Vegetation available in the forest land proposed for diversion (i) Density of vegetation S. No. Area(in ha.) Density 1 3.02 Total 0.2 Eco-Class 1 3.02 Total 3.02	Total 3.02 4. Details of Vegetation available in the forest land proposed for diversion (i) Density of vegetation 5. No. Area(in ha.) 1 3.02 1 3.02									Alea(IIa.)			
S. No. Area(in ha.) Density Eco-Class 1 3.02 0.2 Eco 5	4. Details of Vegetation available in the forest land proposed for diversion (i) Density of vegetation 5. No. Area(in ha.) Density 1 3.02 0.2 Total. 3.02 0.2 (ii) Species-wise local/scientific names and girth-wise enumeration of trees at FRL			1			horagarh			38.3 2.0			
S. No. Area(in ha.) Density Eco-Class 1 3.02 0.2 Eco 5	S. No. Area(in ha.) Density Eco-Class 1 3.02 0.2 Eco 5 Total. 3.02				Tot	al				3.02			
1 3.02 0.2 Eco 5	1 3.02 0.2 Eco 5 Total. 3.02				ailable in the f	forest land p	roposed for di	iversion					
	Total. 3.02 (ii) Species-wise local/scientific names and girth-wise enumeration of trees at FRL		6	S. No.	Are	a(in ha.)		Densit	у	Eco-Clas	is		
Total. 3.02	(ii) Species-wise local/scientific names and girth-wise enumeration of trees at FRL			1		3.02		0.2		Eco 5			
				Total.		3.02							
	1 Pinus roxburghii Cheer 0 8 4 5 4 0	3.	100									- 1	
	i Pinus roxourgini Creer 0 6 4 5 4 0	-	100						E				
	2 Alpus Nepalensis Utees 0 6 3 1 2 0		1	Pinus roxburghii	Cheer	0	8	_4	5	4	0		
3 Myrica esculenta Kafal 0 4 3 4 1 0	2 Alnus Nepalensis Utees 0 6 3 1 2 0 3 Myrica esculenta Kafal 0 4 3 4 1 0		1	Pinus roxburghii Alnus Nepalensis	Cheer Utees	0	8	4	1	4	0		
3 Myrica esculenta Kafal 0 4 3 4 1 0 4 Misc. Species Katauz 0 12 6 1 3 0	3 Myrica esculenta Kafal 0 4 3 4 1 0		1 2 3	Pinus roxburghii Alnus Nepalensis Myrica esculenta	Cheer Utees Kafal	0 0 0 0	8 6 4	4 3 3	1 4	4 2 1	0 0 0 0		
	3 Myrica esculenta Kafal 0 4 3 4 1 0 4 Misc. Species Katauz 0 12 6 1 3 0		1 2 3	Pinus roxburghii Alnus Nepalensis Myrica esculenta Misc. Species	Cheer Utees Kafal	0 0 0 0	8 6 4 12	4 3 3 6	1 4 1	4 2 1 3	0 0 0 0		
	1 Pinus roxburghii Cheer 0 8 4 5 4 0	э.	. NO.	Scientific Name	Local Hame	(o bo)ciiii	(51 00)cilli				(= i bu)ciiii		
2 Alnus Nepalensis Utees 0 6 3 1 2 0			100						5				
			1	Pinus roxburghii Alnus Nepalensis	Cheer Utees	0	8	4	1	4	0		
	3 Myrica esculenta Kafal 0 4 3 4 1 0		1 2 3	Pinus roxburghii Alnus Nepalensis Myrica esculenta	Cheer Utees Kafal	0 0 0 0	8 6 4	4 3 3	1 4	4 2 1	0 0 0 0		
4 Misc. Species Katauz 0 12 6 1 3 0	3 Myrica esculenta Kafal 0 4 3 4 1 0 4 Misc. Species Katauz 0 12 6 1 3 0		1 2 3	Pinus roxburghii Alnus Nepalensis Myrica esculenta Misc. Species	Cheer Utees Kafal	0 0 0 0	8 6 4 12	4 3 3 6	1 4 1	4 2 1 3	0 0 0 0		
4 Misc. Species Katauz 0 12 6 1 3 0	3 Myrica esculenta Kafal 0 4 3 4 1 0 4 Misc. Species Katauz 0 12 6 1 3 0 Total 0 30 16 11 10 0		1 2 3	Pinus roxburghii Alnus Nepalensis Myrica esculenta Misc. Species Total	Cheer Utees Kafal Katauz	0 0 0 0	8 6 4 12	4 3 3 6	1 4 1 11	4 2 1 3	0 0 0 0		

		आ की	वेदित वन । निम्नानुस	भूमि पर ार गणन	(स्वीकृत ग्रेजना के निर्माण हेतु दिनांक 0 प्रमावित होने वाले वृक्षों की गण् 1 की गईं।	1/03/ ाना की र	2019 व गई व नि	नेरीक्षण	के दौरा	न प्रभावि	वेत होने	के अनु वाले	• ऱ्सार वृक्षों	
C			वनब्लाक /	।वित वन	भूमि पर प्रमावित होने वाले वृक्षे 	ां का भूगि 	ोवार / प्र	जातिवा	र / व्यास व्यास		वरण।		1	
C.	क्र सं	मूमि की श्रेणी	कम्पार्टमेन्ट ⁄खसरा संख्या	प्रजाति	वैझानिक नाम	0-10	10-20	20-30	30-40	4050	50-60	60 से अधिक	योग	
- C	1.	आरक्षित भूमि	-	-			1	123	2	- 2	12	-	-	
	2.	बेनाप भूमि	-	-	-	-	-		-	-	-	-	-	
C				चीड	Pinus roxburghu Sarg	-	07	04	02	02	-	-	15	
L.	3.	सिविल भूमि	सानदेव	व उत्तीस काफल	Alnusnepalensis D.Don Myrica esculenta Buch	-	04	01	01	01	-	-	07 06	
7.3		8		कटौज	Cagapapsiteunlofdes soach	-	03	02	01	-	-	-	14	
	4.	वन पंचायत भूगि	-	-	-	-	-	-	-	-		-	-	
C		योग :- वन भूमि	-	-	-	-	22	11	06	03			42	
C	5.	नाप भूमि	-	-	-		-	240	-	-		24.7	6 -	
L		कुल यो	। गः :	-	-		22	11	06	03	-		42	
		the	0—10 व्यार न)	उपरे स वर्ग के	क्तानुसार गणना किये गये वृक्ष वृक्षों को सूची में सम्मिलित नई	ों का पा ों किया स्टब्स्	गया है।	n	॥ अपरि	জঞ্চিদ	। इसके मिर्ग	भियन्त	रेक्त	

5- Name of the CA area not mentioned in the CA scheme uploaded. Kindly rectify the same.

.....NODAL OFFICE.....