GOVERNMENT OF ASSAM OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS AND HEAD OF FOREST FORCE:: ASSAM

PANJABARI:: GUWAHATI

Phone No. (Off.) :- 0361-2333252

E- mail ID:- addpccf.nodal@gmail.com

No.FG.27/Nodal/Proposal/Harupani S.G.M/Golaghat Divn.

Dated Ghy, the 1st February/2019

To.

The Additional Principal Chief Conservator of Forests (Central), Govt. of India, Ministry of Environment Forests & Climate Change North Eastern Regional Office, Law-U-Sib, Lumbatngen, Near M.T.C. Workshop, Shillong-793021.

Sub:-

Proposal for diversion of 5.0 ha. of forest land for operation of Harupani Sand Gravel Mahal under Golaghat Division in favour of DFO, Golaghat Division.

Ref:

Govt. of India letter No. 3-AS B 002/2019-SHI/3438-39, dated. 22/01/2019.

Sir.

With reference to the subject cited above, I am submitting herewith the additional information/ clarification sought by Govt. of India, MoEF & CC, Regional Office, Shillong letter No. 3-AS B 002/2019-SHI/3438-39, dated. 22/01/2019 as below for your perusal and onward necessary action.

Govt. of India letter No. 3-AS B 002/2019-SHI/3438- 39, dated. 22/01/2019	Information Provided
Point No. (1)	The reply of the Sl. No.10 of Govt. of Assam forwarding letter No. FRS.255/2018/40,dated. 24/12/2018. There is no violation of the Forest Conservation Act,1980 in the area proposed for diversion.
Point No.(2)	The proposed Compensatory Afforestation area is non forest Revenue Village land at Vili:-Monglai Phonglo. Mouza:- Amri, Block:- Diyungbra under Dima Hasao District, Assam as reported by DFO, Dima Hasao Forest Division (West) HAflong vide his letter No. FRS/G/CAMPA/Consolidation/2018-19/3616-18,dated. 24/01/2019 is (enclosed here with as Annex-I)
Point No. (3)	The original copy of Part-III form duly signed by the Conservator of Forests, Eastern Assam Circle, Jorhat is enclosed as Annex-II. The Compensatory Afforestation Scheme has been verified by the undersigned with original. A countersigned copy of Compensatory Afforestation scheme is enclosed herewith as Annex-III.

In view of the above, it is requested to kindly grant the "In-Principal Approval" in respect of the proposal for diversion of 5.0 ha of forest land for operation of Harupani Sand Gravel Mahal under Golaghat Division at your earliest convenience.

Enclo: - As stated above.

Yours faithfully.

(Dr. Satyendra Singh, IFS) Chief Conservator of Forest & Nodal Officer, (F.C. Act) O/o the Principal Chief Conservator of Forests and Head of Forests Force, Assam

N. C. HILLS A U FONDMOUS COUNCIL OFFICE OF THE DIVISIONAL FOREST OFFICER; DIMA HASAO FOREST DIVISION (WEST) HAFLONG.

E.mail westforestdept@gmail.com

No. FRS/ G/CAMPA/Consolidation/2018-19/ 3616-19 Dated, Haflong the 241119

To.

The Chief Conservator of Forests, Dima Hasao, Haflong.

Sub: -

Allotment of land for Compensatory Afforestation.

Ref:-

FRS/ G/CAMPA/Consolidation/2017-18/1520/Dated-30/7/18.

Sir.

With reference to the subject cited above, I have the honour to inform you that the land measuring 133.3 hac. allotted by N.C. Hills Autonomous Council vide Order No. FRS/Sectt/Mics/71/2009-17/L/2/1541-43 Dtd. 3/8/18, for Compensatory Afforestation is non-Forest revenue village land at Monglai Phonglo Village under Amri Mouza, Diyungbra Block, Dima Hasao, Assam.

This is for kind information and necessary action.

Divisional Forest Officer, Dima Hasao Forest Division (West),

Haflong.

No. FRS/ G/CAMPA/Consolidation/2018-19/ 3 6 6 - 1 ? Copy to:-

Dated, Haflong the 24/1/19.

 The Principal Chief Conservator of Forests & Head of Forest Force, Assam, Ghy-37 for information and necessary action.

 The Chief Conservator of Forests & Nodal Officer (F.C. Act) O/o Principal Chief Conservator of Forests & Head of Forest Force, Assam, Ghy-37 for information and necessary action.

Divisional Forest Officer,
Dima Hasao Forest Division (West),
Haflong.

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PART-III

(To be filled in by the concerned Conservator of Forests)

14.	Whether site, where the forest land involved is located has been inspected by concerned Conservator of Forests (Yes / No). If yes, the date of inspection & observations made in the form of inspection note to be enclosed.	Undersigned on 09-12-2018. The site inspection Notice is enclosed as
15.	Whether the concerned Conservator of Forests agree with the information given in Part-B and the recommendations of the Deputy Conservator of Forests.	Agreed.
16.	Specific recommendation of concerned Conservator of Forests for acceptance or otherwise of the proposal with detailed reasons.	The site Harupani Sand Gravel Mahal falls inside the Doyang Reserve Forest & lies on the river bed of Doyang River which borders the neighbouring state Nagaland. Extraction of Sand Gravel can be done as there is regular deposition of Gravel. Hence, the mining is recommended to meet the market demand without causing any damage to the environment.

Date:

09-12-2018

Signature:

Name (in Block letters): RANJAN Kr. DAS

Place:

Jorhat

Official Seal:

Conservator of Forests
Eastern Assem Circle
Jorhat

anely Harupani Sand Gravel Mahal under Golaghat Division at Vill: MONGLAI Phonglo under DFO, Dima
Hasao West Division. Haflong in the Dist. of Dima Hasao

Area(Ha.) - 5.0 Ha.
Species (m X m) - 2x2

Number of saplings/Ha. - 2500

Length of Fence (R.M) - 200

Wage Rate for the 1st year (Rs.) - 250

Increase in wage rate for subsequent years by a Abbreciation of material costs by a factor 1.1

SI. No.	Particulars of works	Units	Qty/ Ha.	Total Qty	Rate / Unit	Amount (Rs.)
	ERECTION OF FENCING	@Rs. 2	250/DL			
	a) Cost of full chain -linked Goat Proofing Fencing (4' ht with 10 Gauge 3" dia link) to be fitted on Pre-cast RCC pillars at 1.8 mt. apart including transportation of fencing materials to site 200 RM @ 800 per RM as per estimate.	RMs		200	800	1,60,000
	b) Wages of DLS for carrying, fitting, fixing etc. of fencing materials @ 20 DLs/100RM	DLs		40	250	10,000
	Sub-Total =					1,70,000
В.	INFRASTRUCTURE IN PLANTATION AREA					
_,	Construction of camp hut	Nos.		1	50,000	50,000
	Installation of ring/tube well (at least one upto 10 ha. & thereafter two per every 25 ha.).	Nos.		1	50,000	50,000
	Cost of tools & implements (One unit upto 25 ha. & thereafter one unit per every 25 Ha.)	nos.		1	10,000	10,000
	Camp accessories @Rs.10,000/- per camp.	nos.		1	10,000	10,00
	Construction of Inspection Path 250 RM @Rs.50/- RM	RMs		250	50	12,50
	Sub-Total =					1,32,50
C.	ADVANCVE WORK		T	100	250	25,00
	Site selection, surveying, demarcation, jungle cutting, burning etc. @ 20 DLs/Ha	DLs	20	100	250	
	Preparation and acquisition of polypot saplings in the field nursery for planting 2500 nos. seedling/ha. @ Rs. 6/- per polypot.	nos.	2500	12500	6	75,00
	Preparation of polypot saplings in the field nursery for vacancy filling.					
	a) 25% mortality expected during 1st year (to be planted in the field during the 2nd year) i.e. 625 seedling/ha. @ 6.5/per polypot.	nos.	625	3125	6.5	20,31
	b) 20% mortality expected during 2nd year (to be planted in the field during the 3rd year) i.e. 500 seedlings/ha.@ 7/	nos.	500	2500	7	17,50
	polypot. c) 15% mortality expected during 3rd year (to be planted in the field during the 4th year) i.e. 375 seedlings/ha.@ 7.5/polypot.	nos.	375	1875	7.5	14,0
	Cost of Bamboo, making of stacking & transportation etc.	LS				5,0
	Line alignment, carriage of stacking materials and fixing the stacking @ 5 DLs/ha.	DLs	5	25	250	6,2
	Sub-Total	_				1,63,1

	REALININ A IST LEAR MAINTENANCE						
	Planting at the plantation site including dibbling of set wherever neccessary to complete raising of plantation with all necessary operation @ 40 DLs/Ha.	eds n	DL.	> 40	20	0 25	50,0
-	5 weeding, mulching and fire protection works @ 18 ha/weeding	DLs	DLS	90	450) 25(1,12,5
	Maintenance and protection of field nursery and watch ward for the plantation area (1 DL for 365 days)	and	DLS	I	365	250	
	Sub-Tot	al =		-			
F	E. 2ND YEAR MAINTENANCE	-+	On				2,53,75
	5 weeding, fire protection works @ 10 DLs ha/weeding	-		s. 264/DI			
	25% vacancy filling by 1 year old seedlings from nurse	g.	DLs	50	250	264	66,00
	Maintenance and protection of field pursuant		DLs	10	250	264	
	and ward for the plantation area (1 DL for 365 days)		DLs		365	264	96,36
F.	3RD YEAR MAINTENANCE Sub-Tota	ıl =				+	2 29 20
	4 wedding, fire protection works @ 8 DLs ha/weeding.		@Rs.	290/DL			2,28,36
	20% vacancy filling by 2 year old seedlings from nurser.	1	DLS	8	160	290	2.220
	@ 8 DLs/ha.	y I	DLs	8	40	290	2,320
	Maintenance and protection of field nursery and watch a	nd	LS				2,320
	Sub Total				365	290	1,05,850
G.	41H YEAR MAINTENANCE		@D -	210/0-			1,10,490
	4 weeding, fire protection works @ 8 DLs ha/weeding.			319/DL			
	1376 vacancy filling by 2 year old seedlings for	10	LS	8	160	319	2,552
			Ls	6	30	319	
	Maintenance and protection of field nursery and watch an ward for the plantation area (1 DL for 365 days)	id D	Ls		365	319	1,16,435
H.	5TH YEAR MAINTENANCE Sub-Total	-	_				1,10,133
٦.			Rs 3	50/DL			1.20.901
	Climber cutting, weeding and other silvicultural works and fire protection works @ 5 DLs / ha.	1					
- 1	Walnutenance of camp buts implements it is	DI		5	25	350	8,750
	&upkeepment of records etc.						15,000
(Watch and ward for the plantation area (1DL for 365 days)	DL	s		365	350	1.27.75
+	Sub-Total =		+			330	1,27,750
	TEAR MAINTENANCE		Rs. 38	5/DI			1,51,500
L	Climber cutting, other silvicultural works and fire protection works @ 5 DLs / ha.	DL		5	25	385	9,625
C	Contingency						
7	TH VEAR MAINTENANT Sub-Total =	Ls	-				5,000
1	TEAR WAINTENANCE	(a)D	0.400	N/Di			14,625
10	limber cutting, other silvicultural works and fire		s. 423				- 1,525
IDI	rotection works @ 5 DLs / ha.	DLs		5	25	423	10,575

				1	15 (40)
e as photon planent, time take well	1	-			
producer or though documentation					5,000
and the same of th	1.				30,575
Sub-Total			-		
	a Rs	165 DL	3.7	405	11,625
design the factor and fire	DLS	5	25	40	
and the observation works and fire					5,000
1 . (DL. ha	12				16,625
Sub-Total =					
	aRs	a Rs.511 DL			12,775
TRUBBLE NINT	DLS	1	25	511	1=.//-
and the second and the					
in the fa					77.1
	15				721
and the second s	1		T		13,499
Sub-lotal	-			1	
	aR	s 562 DL			14,050
THE THIRD WITH A PACE	DLS		25	562	14,05
ever a offer other silvicultural works and fire					1400
		-		1	14.05
Sub-Total	-	+			14,20,00
latol					

Abstract		1,70,000
t, honed feature		1,32,500
stra tructure in Plantation Area		1.63.125
city in with		2,53,750
to a consist of the car maint		2.28.360
all a captionalist		1.10.490
the content of the co		1,20,901
it is a maintenance		1,51,500
the car metalenance		14,625
alicerat mandenance		30,575
Transact manuferance	_	16,625
8th year maintenance		13,499
9th year maintenance		14,050
10th year maintenance	Total	14,20,000
50° o Over Head Cost of Compensatory		7,10,000
Afforestation	Grand Total	21,30,000

Lechnically approved

Vic Chief Conservator of Forests Dima Hasao Dist. Assam Haflong Submitted

Divisional Prest Officer
Dima Hasao Forest Division(West)
Haflong
Divisional Forest Officer
Dima Hasao Forest Division (W)
Haflong

Chief Conservator of Forests (Nodal & FC Act)

Olo the PCCF & HoFF, Assam
Panjabari, Guwahati- 37