



GOVERNMENT OF GOA
Office of the Dy. Conservator of Forests

South Goa Division

Margao – Goa, Pin 403601.

Phone:- 0832-2750246, 2751462 Fax. 0832-2751462.

No.6/FCA-81/Road/DCFS/TECH/2020-21/ 22

Dated:- 13/04/2020
Chaitra, 1942 (Saka)

To,

✓ The Dy. Conservator of Forests,
Monitoring & Evaluation,
Altinho, Panaji-Goa.

Sub : Diversion of 0.6156 ha. of forest land in Sy. No.19 of Cola village & Sy. No.29 of Quedem village in Quepem Constituency for construction of road from Popaidando to Khedem in favour of the Executive Engineer, WDXXV(R), Public Works Department, Fatorda, Margao, Goa – reg.

Ref : No.6-894-2019-20-FD/5694 dated 13.02.2020.

Sir,

With reference to the subject and letter number cited above, regarding para 1 of Deputy Inspector General of Forests (Central) letter No.F.No.4-GOB1226/2020-BAN/ dated 10.02.2020, it is to inform that the details of violations done in survey No.19 of Cola village and survey No.29/0 of Quedem village was uploaded in the online proposal at point No.11(1) (c), copy enclosed.

The said road is from Popoidando in Cola village in Cancona Taluka to Quedem village in Quepem Taluka. The road is passing through Government Forest under survey No.19/1 of Cola village of Canacona Taluka and suvey No.29/0 of Quedem village of Quepem Taluka. There was no any existing road connecting both villages passing through Government Forest. There was only a footpath which villagers were using.

Inspite of knowing this, the Executive Engineer, WDXXV(R), Public Works Department, Fatorda, Margao has prepared the estimate and even tendered the work without obtaining prior approval under Forest (Conservation) Act, 1980. The Executive Engineer, WDXXV(R), Public Works Department, Fatorda, Margao are well aware of the facts that Forest (Conservation) Act 1980 is applicable to the Government Forest land and prior approval under Forest (Conservation) Act 1980 has to be obtained.

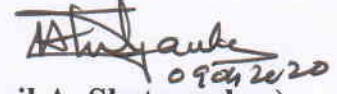
At present after committing the offence the work of the said road has been stopped and the case is pending. The Contractor Shri Rajesh K., has requested to compound the case and agrees to pay the necessary compensation. The Contractor has submitted Affidavit and his statement is recorded. The details of damaged caused is provide in the enclosed Annexure – I.

Being the Government project the case may be finalized after obtaining necessary compensation from accused person.

Regarding para 2, the species wise / girth wise trees existing in the proposed area has been uploaded in the Part II of the online proposal, copy enclosed.

This is for information and necessary action.

Yours faithfully,



(Anil A. Shetgaonkar)

Dy. Conservator of Forest,
South Goa Division,
Margao-Goa.

Encl : 1. Annexure – I
2. Part II.

“स्वच्छ भारत नितळ गोंय”

Towards Cleaner and Greener India

Goa Forest Department 24 X 7 Helpline No: (North Goa) 0832-2228772 (South Goa) 0832-2750246

Please visit: www.forest.goa.gov.in

Details of trees in Sample Plot of ROC No. 13/PRO/PSN/2018-19.

42/c

It is seen that some uprooted trees are buried under the excavated soil and it is not possible to take out the buried / felled material. Therefore sample plots were laid in survey No.29/0 of Quedem village and estimation is done.

Sample plot No.1 in Sy.No.29/0 of Quedem village of Quepem Taluka.

Sr.No.	Species	Girth (m)	Length (m)	Timber (m3)	Firewood (m3)
1.	Kindal	0.75	2	0.070	0.070
2.	Kindal	0.60	-	-	0.050
3.	Navati	0.46	-	-	0.030
4.	Navati	0.35	-	-	0.010
5.	Bibo	0.86	5	0.231	0.040
6.	Padval	0.26	-	-	0.005
7.	Navati	0.22	-	-	0.004
8.	Char	0.68	5	0.144	0.010
9.	Char	0.59	-	-	0.040
10.	Kate kawach	0.68	-	-	0.050
11.	Navati	0.30	-	-	0.010
12.	Bibo	0.70	-	-	0.010
Total				0.445	0.329

Sample plot No.2 in Sy.No.29/0 of Quedem village of Quepem Taluka.

Sr.No.	Species	Girth (m)	Length (m)	Timber (m3)	Firewood (m3)
1.	Bibo	1.04	-	-	0.050
2.	Navati	0.42	-	-	0.030
3.	Acasia	1.34	5	0.561	0.200
4.	Navati	0.84	3	0.132	0.020
5.	Navati	0.48	-	-	0.050
6.	Kindal	0.33	-	-	0.020
Total				0.693	0.370


The detail of average is extrapolated the total area of Excavated soil and that comes up to as under:

Sample Plot 1 -	10mt	X	10mt	=	100 m2
IInd class Kindal	0.070 m3	X	₹ 6000/-	=	₹ 420/-
IIIrd class Char & Bibo	0.375 m3	X	₹ 4000/-	=	₹ 1,500/-
Firewood	0.329 m3	X	₹ 400/-	=	₹ 132/-

Sample Plot 2	10mt	X	10mt	=	100 m2
IIIrd class Acacia & Char	0.693 m3	X	₹ 4000/-	=	₹ 2,772/-
Firewood	0.370 m3	X	₹ 400/-	=	₹ 148/-

Therefore total area excavated in 960 m2

Total IInd class timber	=	$\frac{420 \times 960}{100}$	=	₹ 4,032/-	
Total IIIrd class timber	₹ 1500/- + ₹ 2772/-	=	$\frac{4272 \times 960}{100}$	=	₹ 41,011/-
Firewood	₹ 132/- + ₹ 148/-	=	$\frac{280 \times 960}{100}$	=	₹ 2,688/-
Total value of forest produce in 960 m2 area				=	₹ 47,731/-


 Dy. Conservator of Forests
 South Goa Division
 Margao - Goa

Details of trees in Sample Plot of ROC No. 12/PRO/PSN/2018-19.

41/c

Sample plot No.1 in Sy.No.19/1 of Cola village of Canacona Taluka.

Sr.No.	Species	Girth (m)	Length (m)	Timber (m3)	Firewood (m3)
1.	Acasia	0.90	6.00	0.303	0.010
2.	Cashew	0.30	-	-	0.015
3.	Cashew	0.25	-	-	0.010
4.	Cashew	0.27	-	-	0.010
5.	Kate Kavach	0.36	-	-	0.010
6.	Zambal	1.70	5.20	0.939	0.040
7.	Cashew	0.15	-	-	0.010
8.	Cashew	0.55	-	-	0.010
9.	Navati	0.80	-	-	0.015
Total				1.242	0.130

Sample plot No.2 in Sy.No.19/1 of Cola village of Canacona Taluka.

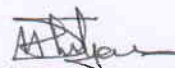
Sr.No.	Species	Girth (m)	Length (m)	Timber (m3)	Firewood (m3)
1.	Cashew	0.62	-	-	0.020
2.	Cashew	0.48	-	-	0.010
3.	Cashew	0.40	-	-	0.010
4.	Cashew	0.39	-	-	0.010
5.	Ottom	0.60	4.00	0.09	0.010
6.	Cashew	0.85	-	-	0.015
7.	Cashew	0.63	-	-	0.010
8.	Panas(Jack)	0.89	5.00	0.247	0.015
9.	Cashew	0.60	-	-	0.010
10.	Navati	0.55	-	-	0.05
11.	Ottom	0.62	3.00	0.072	0.05
12.	Cashew	0.42	-	-	0.05
Total				0.409	0.260

The detail of average is extrapolated the total area of Excavated soil and that comes up to as under:

Sample Plot 1 -	10mt	X	10mt	=	100 m2
IInd class Zambal	0.939 m3	X	₹ 6000/-	=	₹ 5,634/-
IIIrd class Acasia	0.303 m3	X	₹ 4000/-	=	₹ 1,212/-
Firewood	0.130 m3	X	₹ 400/-	=	₹ 52/-
Sample Plot 2	10mt	X	10mt	=	100 m2
IInd class Panas (Jack)	0.247 m3	X	₹ 6000/-	=	₹ 1,482/-
IIIrd class Ottom	0.162 m3	X	₹ 4000/-	=	₹ 648/-
Firewood	0.260 m3	X	₹ 400/-	=	₹ 104/-

Therefore total area excavated in 1312 m2

Total IInd class timber	₹ 5634/-	+	₹ 1482/-	=	$\frac{7116 \times 1312}{100}$	=	₹ 93,362/-
Total IIIrd class timber	₹ 1212/-	+	₹ 648/-	=	$\frac{1860 \times 1312}{100}$	=	₹ 24,403/-
Firewood	₹ 52/-	+	₹ 104/-	=	$\frac{156 \times 1312}{100}$	=	₹ 2,047/-
Total value of forest produce in 1312 m2 area							= ₹ 1,19,812/-


 Dy. Conservator of Forests
 South Goa Division
 Margao - Goa

Annexure - I

Details of Area Damaged and value of Forest produce

Sr. No.	Sy. No.	Name of Forest	Notification No. & date	Status of Forest	Area of Forest	Diversion sought for	Area Damaged	As Area Damaged sample plots were taken and value of forest produced calculated
1.	19 of Cola village	Cola II	No.7/34/2001-02/FD/411 dtd. 12/09/2002	Section 4	94.00 ha	2865.05 sq.mts	164 mts X 8 mts. =1312 Sq.mts	₹ 1,19,812/-
2.	29 of Quedem village	Quedemcho Dongor	No.13-3-77-FOR/(1) dtd. 26/12/1978	Section 4	220.00 ha.	3291.03 sq.mts	120 mts. X 8 mts. = 960 Sq.mts	₹ 47,731/-
Total.....						6156.08 Sq.mts	2272 Sq.mts	₹ 1,67,543/-



Dy. Conservator of Forest,
South Goa Division,
Margao-Goa.