

CHECK LIST (DFO)

Name of the Proposal : Construction of link road from Purmandal to Rajoli

Division: Samba Forest Division

S.No.	Particulars	Document enclosed (Yes/No)
1	Fill the Form - A	Yes
2	Joint inspection by the representative of DFO and Project Authority and authentication of :	Yes
	(i) inspection report	Yes
	(ii) enumeration list of trees/ poles on the forest	Yes
	(ii) Calculation of area (length and width) of forest land involved	Yes
	(iii) Layout plan	Yes
3	Certificate that all alternative have been explored and the proposed forest land is the minimum land required for the project, as per format (attached)	Yes
4	C.A. Proposal approved by the Competent Authority	Yes
5	Geo-reference map of CA site	Yes
6	Suitability certificate from the DFO regarding area proposed for CA (degraded forest land / non- forest land) suitable from management point of view, as per the format (attached)	Yes
7	Calculation sheet of NPV	Yes
8	Calculation sheet of Extraction Charges	Yes
9	Undertaking by user agency to pay the following for the forest land involved duly countersigned by DFO as per the format (Attached)	Yes
	a) C.A	Yes
	b) the Net Present Value	Yes
	c) Additional Net Present Value (NPV) if any,	Yes
10	All proposal involving forest land more than 5 ha (except for defence and building construction related cases) shall include a cost-benefit analysis , as per the format.	
11	Site inspection report of DFO as per the format (attached)	Yes
12	Muck disposal plan	NIL
13	Specific recommendation of DFO	Yes
14	Recommendation of concerned Conservator of Forests	
15	Violation report, if any	NO


Divisional Forest Officer
Samba Forest Division
Samba

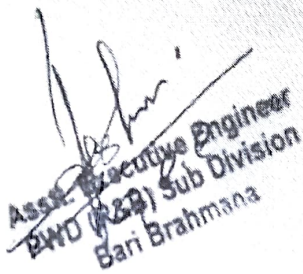

Executive Engineer
PWD (R&B) Division
Samba

Joint Inspection

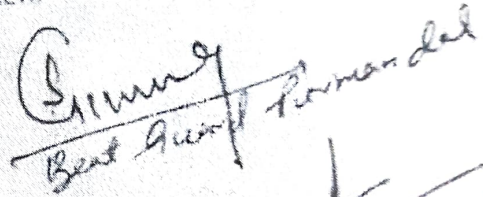
Today on dated 24/11/2022, the joint inspection of the road from Deon Road (Purmandal) to village Rajouli has been jointly conducted by the PWD (R&B) Deptt. Sub Division Bari Brahmana, Division Samba and the Forest officials of Forest Block Purmandal, Range Purmandal of Samba Forest Division. During the course of joint inspection, it is established on the ground that the said existing link 2.50 Km is passing through the Comptt. No. 35/D and it involve forest land 900 meters in length and 6 meters. in width having one safeda tree and two plash tree for which forest clearance is to be required and indent for the work execute on that particular land is to be placed. The total area of forest land coming under the alignment of the above proposed road is 0.54hac. The track along with Geo Coordinates has also taken.



Signature of PWD (R&B)
Deptt. Officials

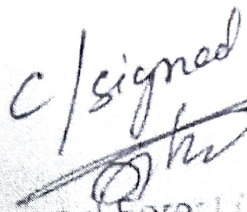


Asst. Executive Engineer
PWD (R&B) Sub Division
Bari Brahmana



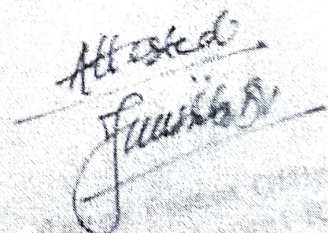
Forest Block Purmandal

Signature of the Forest
Deptt. Officials

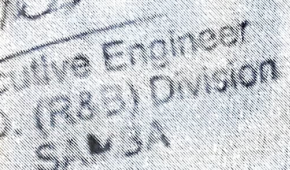


c/signed

Divisional Forest Officer
Samba Forest Division
Samba



Attested



Executive Engineer
PWD (R&B) Division
Samba

Joint inspection with Forest Department Samba & PWD Department Samba



Samba
J. S. Samba

Samba
J. S. Samba
J. S. Samba

Enumeration list of the trees falling under the alignment of Purmandal- Rajouli link road in Co. no. 35/D.					
Tree Species					
S.no.	Tree No.	Scientific name	Local name	Dia- Class	Remarks
1	1	Butea monosperma	Plash	30-40	Green Standing
2	2	Butea monosperma	Plash	40-50	Green Fallen
3	3	Eucalyptus Sps.	Safeda	40-50	Green Standing

girth in cm
100 cm
132.50 cm
140 cm

[Signature]
Block Forest Office
Forest Block Purmandal

[Signature]
Attested

[Signature]
Range Officer
Sumbal.

[Signature]
Designed

Divisional Forest Officer
Samba Forest Division
Samba

[Signature]
4/5

Executive Engineer
P.W.D. (R&B) Division
SAMBALPUR

Area Calculation Sheet

Caluculation of area (length and width) of forest land involved in the Construction of link road from Purmandal to Rajoli in Co. 35/D Purmandal Forest Range of Samba Forest

Division

S.No.	Description of items	Area
1	Total length of Road	2.500 Km
2	Private/Revenue land	1.1600 Km
3	Length of road in forest land	0.900 Km
4	Width of proposed road	6 m
5	Area of Forest Land involved in road	0.54 Ha

Total area of forest land proposed for diversion = 0.54 Ha.


Divisional Forest Officer
Samba Forest Division
Samba


Executive Engineer
PWD (R&B) Division
Samba

LAYOUT PLAN FOR CONSTRUCTION OF LINK ROAD FROM PURMANDAL TO RAJOLI LENGTH = 2.500 KM
 (UNDER NABARD ROF XXVI PWD(R&B) DIVISION SAMBA, DISTRICT SAMBA.

Purmandal Deon Road
 Under PMGSY
 RD 0/000

RD 0/600

RD 0/961

RD 2/000

RD 2/470

RD 2/500

VILLAGE
 RAJOLI

FOREST AREA DETAIL

AREA DETAIL OF ROAD

RD 0/000 TO 0/961

RD 2/000 TO 2/470

LENGTH X WIDTH

35' M X 4.50 M

4.00 M X 0.50 M

AREA

3346 M²

3658 M²

9004 M² OR 0.54 HECTARE

LEGEND:-

1.	FOREST LAND	
2.	PRIVATE LAND	
1.	OTHER ROAD	

Divisional Forest Officer
 Samba Forest Division
 Samba

FULL TITLE OF THE PROJECT:- CONSTRUCTION OF LINK ROAD FROM PURMANDAL TO RAJOULI

FILE NO: FP/JK/ROAD/157641/2022 ✓

DATE OF PROPOSAL: 29-06-2022

CERTIFICATE FOR MINIMUM USE OF FOREST LAND

This is certify that forest area involved in construction of link road from Purmandal to Rajouli in the Samba District is unavoidable and barest minimum forest area. i.e. 0.54 Ha in Samba Forest Division is purposed for diversion.

Date: 10-12-2022

Place: Samba


Executive Engineer
PWD (R&B) Division
Samba

Countersigned


Divisional Forest Officer
Samba Forest Division
Samba



Government of Jammu & Kashmir (UT)
OFFICE OF THE CONSERVATOR OF FORESTS
JAMMU EAST CIRCLE, JAMMU

Subject: Accord of Administrative Approval and Technical Sanction for CA Plan in respect of FCA Proposal No. FP/JK/ROAD/157641/2022 (Construction of road from Purmandal to Rajoli).

Reference: DFO Samba letter No. DFO/SFD/5392-93 dated: 01.12.2022.

ORDER

The work proposal for Compensatory Afforestation to be done in lieu of diversion of **0.54 Hectare** of Forest land in **Comptt. No. 17 A** in Samba Forest Division for **FCA Proposal No: "FP/JK/ROAD/157641/2022"** to the tune of **Rs. 2,09,000/-** submitted by the Divisional Forest Officer, Samba Forest Division is hereby approved/sanctioned as per the details given below:-

Proposal No.	Nomenclature of FCA Work	User Agency	Location of Proposed Work	Area involved for Diversion	Area under C.A Plan	Financial Implications of the proposal (Rs in Lacs)	Canopy Density
FP/JK/ROAD/157641/2022	Construction of road from Purmandal to Rajoli.	PWD (R&B) Samba	Compt. No. 17 A	0.54 Ha.	1.296 Hac	2.09	20%

The approval/Sanction is subject to the following conditions:-

1. All the terms and conditions as per the provisions of Forest Conservation Act 1980 w.r.t Compensatory Afforestation are complied with.
2. That the existing Forest Tariff Rate Schedule shall be applicable.
3. That the Divisional Forest Officer Samba Forest Division shall be the implementing agency by executing the CA Plan.

(B. Mohandaas, IFS)
Conservator of Forests
East Circle, Jammu

No: 1653-56/FCA/CFE/J

Dated: 03 / 12 / 2022

Copy submitted to:-

1. The Pr. Chief Conservator of Forests (HoFF), J&K for kind information.
2. The Addl. Pr. Chief Conservator of Forests, Jammu for kind information.
3. The Chief Conservator of Forests/Nodal Officer, FCA, O/o the Pr. Chief Conservator of Forests, J&K for kind information.
4. DFO Samba Forest Division for information and necessary action.



J&K Forest Department
Office of the Divisional Forest Officer Samba

Address:- Near Govt. Degree College
Mansar Morh Samba
Tel / Fax No:- 01923-246742
Email:- dfosamba@gmail.com

✓ The Conservator of Forests,
East Circle, Jammu.

No:- DFO/SFD/5392-93

Dated:- 1-12-2022

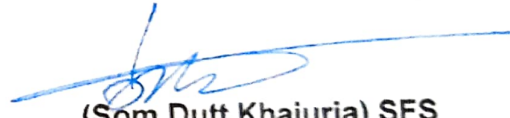
Sub:- Accord of Administrative Approval and Technical Sanction for CA Plan in respect of
FCA Proposal No. FP/JK/ROAD/157641/2022 (Construction of road from Purmandal to
Rajoli).

Sir,

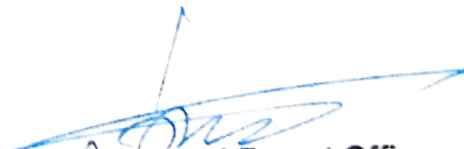
On the above captioned subject and reference cited above, it is requested that
Administrative Approval and Technical Sanction for CA plan in respect of FCA proposal No.
FP/JK/ROAD/150453/2021(Construction of road from Purmandal to Rajoli) duly prepared by
the undersigned may kindly be accorded for further processing of the case at the level of the
undersigned.

1. Area proposed for diversion = 0.54 ha.
2. Forest Area proposed for CA Plantation = 1.296 ha.
3. Canopy density of CA area = 0.2
4. Species to be planted = Shisham, Khair, Bauhinia, Chir Pine, Bamboo, etc..

Yours faithfully


(Som Dutt Khajuria) SFS
Divisional Forest Officer
Samba Forest Division
Samba

Copy submitted to the Chief Conservator of Forests, Jammu for favour of information and
necessary action.


Divisional Forest Officer
Samba Forest Division
Samba

Proposed Work programme under Compensatory Afforestation for forest land coming in Construction of Road from Purmandal to Rajoli

Full Title of the Forest Land Diversion Project:	Construction of Road from Purmandal Rajoli		
File No	FP/JK/ROAD/157641/2022		
Date of Proposal	17.11.2022		
Name of Forest Division (whether forest land is proposed to be diverted):	Samba Forest Division		
Forest Area to be diverted:	0.54 Ha		
Details of land where C.A is to be carried out:			
Degraded forest land Yes/No.	Yes	Area	1.296 Ha
Non-Forest land Yes/No.	No.	Area	Nil
District	Samba		
Range	Purmandal		
Tehsil	Bari Brahmana		
Compartment No.	Co. 17 A		
Khasara No. (For Non-Forest Land)	Na		
C.A. Site (Name of location)	Pacholi		
C.A. Area in Ha	1.296 Ha		
C.A. Site Geo coordinates:			
Starting Point	Latitude	Longitude	
	32°41' 23.53"N	75°5' 31.97"E	
Ending Point	Latitude	Longitude	
	32°40'51.53"N	75°5' 17.71"E	
In case of non-forest area identified for CA, then what is distance of C.A site from the adjoining forest boundary	NA		
I	Description of C.A Site.		
a	Soil type	Sandy loam	
b	Topography: hilly/undulating/plain	Undulating	
c	Slop: steep/medium/gentle:	Gentle	
d	For non forest land:-description of	NA	
e	In case of degraded forest land: - description of forest type and crown	Northern dry mixed deciduous forest/Sub-tropical Pine Forest , Crown density: 0.2	
f	Working Circle & Prescription:	Working Circle: Protection Working Circle W.C. Prescription: • There shall be strict control against fires, illicit fellings encroachments, controlled/excessive grazing and other such biotic interferences • The denuded areas needs be planted, Preferences should be given to soil binding and fodder species	
g	Proposed intervention:	The area need to be regenerated by Aided Artificial Regeneration (ANR) i.e. by effective fencing, planting of Chir pine and local BL species and grasses to meet the demand of fodder of local inhabitants in future.	
h	Species to be planted	Shisham, Khair , Bauhinia, Chir Pine, Bamboo, etc.	

Proposed Work programme under Compensatory Afforestation for forest land coming in Construction of Road from Purmandal to Rajoli

S.No	Description	Rate (in Rs)	Total Amount (in Rs)
A	Unit	No	
1	1 st Year cost of Afforestation	1296	51,878.88

1	1 st Year Maintenance		324	40.03	12,969.72
2	2 nd Year Maintenance		195	40.03	7,805.85
3	3 rd Year Maintenance		65	40.03	2,601.95
4	4 th Year Maintenance		65	40.03	2,601.95
5	5 th Year Maintenance		65	40.03	2,601.95
6	6 th Year Maintenance		65	40.03	2,601.95
7	7 th Year Maintenance		65	40.03	2,601.95
8	8 th Year Maintenance		65	40.03	2,601.95
9	9 th Year Maintenance		65	40.03	2,601.95
10	10 th Year Maintenance		65	40.03	2,601.95
	Total				90,868.10
B	Other Afforestation Interventions (As per the requirement of the site condition)				
1	Patch Sowing	No of patches	200	6.99	1,398.00
2	Planting of Grass Slips	No of slips	200	6.35	1,270.00
	Total				2,668.00
C	Fencing:				
1	Square PCC Post Fencing (4 Strand)	RFT	1000	72.78	72,780.00
4	Fencing Repair		500	16.74	8,370.00
	Total				81,150.00
	Total C.A Charges:				1,74,686.10
D	Soil & Water Conservation (DRSM Work)	Cum	15	1099	16,485.00
	Total (A+B+C+D)				1,91,171.10
F	Supervisory/ Overhead/Miscellaneous Charges: (10 % of the C.A Charges)				17,468.61
	Total (CA)				2,08,639.71
	Round Off (CA)				2.09

III. Technical details:- Technical details of Compensatory Afforestation Scheme are as follows:

General Details: An area of 1.08 ha will be taken up for planting under compensatory afforestation scheme in forest compartment No. 17 A. The area will be protected by using square PCC fence posts with barbed wire fencing and by planting of Chir pine and local BL species.

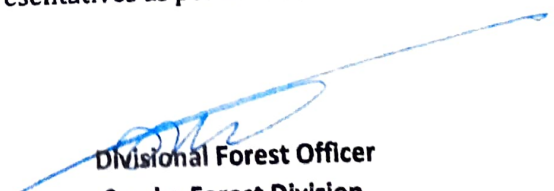
Species : Shisham, Khair, Bauhinia, Chir Pine, Bamboo, etc.

Plantation Method: Nursery grown plants of local species will be planted in the pits of size 45 x 45 x 45 cm in the selected area. The plantation will be maintained for subsequent 10 years in which Beating up of casualties s will be done.

Soil and Moisture Conservation Works:- Conservation works like DRSM will be required

Protection (Fencing, Watch man, People's Participation etc.):- Area will be protected from grazing by erecting barbed wire fencing around the plantation site

Proposed Monitoring Mechanism:- The plantation will be monitored as per existing monitoring mechanism in the forest department. The plantation will also be monitoring by GOI representatives as per instructions


Divisional Forest Officer
Samba Forest Division
Samba

Georeference Map for CA Plan

GT No 43_P_2

1:2,000

75°10'E

75°10'E

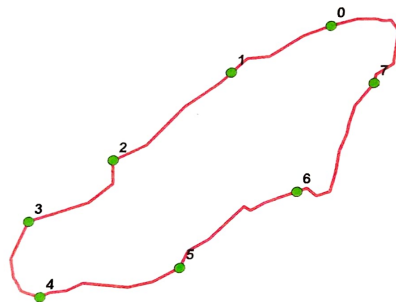
75°120'E

CA Plan for the Construction of the Road from Purmandal to Rajouli

FID	Longitude	Latitude
0	75° 1' 11.357" E	32° 43' 40.738" N
1	75° 1' 9.434" E	32° 43' 39.889" N
2	75° 1' 7.197" E	32° 43' 38.329" N
3	75° 1' 5.606" E	32° 43' 37.236" N
4	75° 1' 5.929" E	32° 43' 35.883" N
5	75° 1' 8.645" E	32° 43' 36.396" N
6	75° 1' 10.869" E	32° 43' 37.748" N
7	75° 1' 12.271" E	32° 43' 39.693" N

Legend

- GPS_Coordinates
- Polygons



45
Executive Engineer
P.W.D. (R&B) Division
Samba

c/signal
ON
Divisional Forest Officer
Samba Forest Division
Samba

75°10'E

75°10'E

75°120'E

IC P Division Jammu J&K

CA Plan for the Construction of the Road from Purmandal to Rajouli

FID	Longitude	Latitude
0	75° 1' 11.357" E	32° 43' 40.738" N
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7	75° 1' 12.271" E	32° 43' 39.693" N

Legend

- GPS_Coordinates
- Polylines

AOI



ICT PI Division Jammu JK

Exco. (ICT) Division
P.W.D. (ICT) Division
S.D.B.A.
c/signed
Dy. Forest Officer
Forest

FULL TITLE OF THE PROJECT:- CONSTRUCTION OF LINK ROAD FROM PURMANDAL TO RAJOULI

FILE NO: FP/JK/ROAD/157641/2022

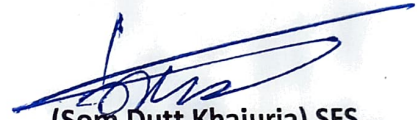
DATE OF PROPOSAL: 29-06-2022

Land Suitability Certificate by DFO (Territorial)

This is certified that area 1.296 ha land bearing survey no. / compartment no. 17/A of village Pacholi Tehsil Bari Brahmana District Samba identified for compensatory afforestation is suitable for plantation from management point of view and is free from all sorts of encumbrances and encroachments.

Place: Samba

Date: - 10-12-2022



(Som Dutt Khajuria) SFS
Divisional Forest Officer
Samba Forest Division
Samba

Calculation sheet of Net Present Value (NPV)

Net Present Value of the forest area coming in the Construction of link road from Purmandal to Rajoli in Samba

Forest Division

S.N o.	Division	Comptt. No.	Length of Road (mtr's)	Width of road (mtr's)	Area (m2)	Area (ha)	Canopy density	Eco-class	NPV Rate (Lakh/ha.)	NPV amount (Rs. In Lakhs)
1	Samba	35/D	0,900	6 m	5400	0.54	0.2	V	Rs.12,92,850 /-	Rs.6,98,139 /-

Total area of forest land proposed for diversion = 0.54 Ha.


Divisional Forest Officer
Samba Forest Division
Samba


Executive Engineer
PWD (R&B) Division
Samba

**Tentative Abstract of timber / firewood quantity (approx.) estimate of trees coming in proposed Construction of link road form
Purmandal to Rajouli passing through co. 35/D of Purmandal Forest Range w.r.t. Samba Forest Division**

S. No.	Item of Work	Qty.	Rate (In Rs)	Unit	Amount (In Rupees)	Remarks
1	Enumeration of tree, poles etc.	3	5.4	Per No.	16.20	The estimate is prepared as per Govt. rate of 2016-17.
2	Marking of trees , poles etc.	3	9.75	Per No.	29.25	
3	For extraction of firewood and allied activities of BL spp.					
a	Felling of trees, hand sawing/conversion and its splitting making fit for head load carriage/stocking upto loading point road side	3	105.57	Per qtl		
b	Weightage, loading, unloading, Depot handling and other misc.	3	21.42	Per qtl		
	Approximately out turn	26	126.99	Per qtl	3,302	
4	Mechanical transportation of firewood for 50 km average lead	26	Rs 1.90/- per qtls per km upto 40 kms, Rs 1.38/- per qtls per km beyond 40 km		2,335	
5	Watch & ward for 5 labour for 6 months	3	335	Per day	1,005	
Misc. & OH Charges @ LS					358	
Total Amount in Rupees payable by UA in Rs					7,000	
(In Words- Seven thousand Only)						

Amr
B.O. Purmandal

Attested
Jaisankar
20 Purmandal

c/signed
DR
Divisional Forest Officer
Samba Forest Division
Samba

S.No.	Tentative Abstract of timber / firewood quantity (approx.) estimate of trees coming in proposed Construction of link road form Purmandal to Rajouli passing through co. 35/D of Purmandal Forest Range w.r.t. Samba Forest Division									
1	Dia Class	30 to 40	40 to 50	50 to 60	60 to 70	70 to 80	80 to 90	90-100	above 100	Total
2	Expected Outturn (Qtl)	6	10	17	25	35	50	70	125	
3	BL spp. Nos.	1	2	0	0	0	0	0	0	3
4	Outturn of firewood for BL (qtl)	6	20	0	0	0	0	0	0	26
5	Total expected outturn of firewood (Qtlis)	6	20	0	0	0	0	0	0	26

for Purmandal

for Purmandal

Chaired

Divisional Forest Officer
Samba Forest Division
Samba

FULL TITLE OF THE PROJECT:- CONSTRUCTION OF LINK ROAD FROM PURMANDAL TO RAJOULI

FILE NO: FP/JK/ROAD/157641/2022

DATE OF PROPOSAL: 29-06-2022

UNDERTAKING FOR PAYMENT OF COST OF COMPENSATORY AFFORESTATION

It is to state that Executive Engineer, PWD DC office Samba is hereby agree to defray the cost of exploitation if any and Compensatory Afforestation as would be communicated by the Department of forest, Environment and Wildlife Management, Government of Jammu and Kahsmir for the diversion of 0.54 ha forest land for non-forest use in the construction of link road from Purmandal to Rajouli.


Executive Engineer
PWD (R&B) Division
Samba

Countersigned


Divisional Forest Officer
Samba Forest Division
Samba

FULL TITLE OF THE PROJECT:- CONSTRUCTION OF LINK ROAD FROM PURMANDAL TO RAJOULI

FILE No: FP/JK/ROAD/157641/2022

DATE OF PROPOSAL: 29-06-2022

Undertaking for payment of net present value of forest area

It is to state that Executive Engineer, PWD DC office Samba have applied for diversion of 0.54 ha forest land for non- forest use in the construction of link road from Purmandal to Rajouli.

Executive Engineer, PWD DC office Samba hereby undertake to pay the net present value (NPV) of the above forest land. I also hereby undertake to pay the additional amount of NPV, if so determined as per the decision of the Hon'ble Supreme Court, at a later date.

Date:

Place:


Executive Engineer
PWD (R&B) Division
Samba

Countersigned

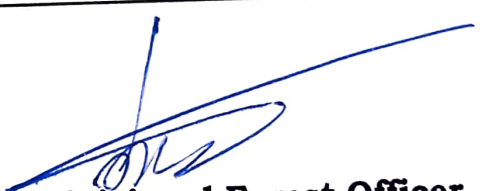

Divisional Forest Officer
Samba Forest Division
Samba

**TITLE OF PROJECT = Construction of link road from Purmandal to Rajoli by PWD
(R&B) Division Samba
SITE INSPECTION REPORT**

S. No	Items	Observation and Remarks					
1	Name of the Project and location (Range, Round, Beat)	Construction of link road from Purmandal to Rajoli					
2	Name of User Agency	PWD (R&B) Division Samba					
3	Date of Site Inspection	26-11-2022					
4	Extent (ha) and legal status of Forest land proposed for diversion						
5	a) Details of Forest land proposed for diversion and activity wise breakup of forest land.	Name of village	Items of work/purpose	Forest Land Required			
	Compartment No.			Length	Area		
b) Density and Eco- value class					Sq. m.	Ha.	
		Rajouli	road	35/D	0.900m	5,400	0.54
		Density - 0.2 and Eco- value class - V					
6	Whether the requirement of forest land as proposed by the User Agency in col. 2 of part - I is unavoidable and barest minimum for the project. If no, recommended area item - wise details of alternative examined.	Yes					
7	Whether the proposal involves any construction of building (including residential) or not? If yes details thereof.	No					
8	a) Whether forest area proposed for diversion is important from wildlife point of view or not.	No					
	b) Detail of any rare or endangered or unique species of flora and fauna in proposed forest land. If so, the details thereof.	No					
	c) Aerial distance from nearest boundary of any protected Area (Km)	8.73Km from Mansar Wildlife sanctuary					
	d) Remarks about sensitivity of the forest area likely to be affected due to project.	Proposed area is not sensitive					
	e) Whether wildlife mitigation plan is required ? If yes, reasons thereof.	No					
9	Details of vegetation:						
	a) Total number of trees to be felled	3					
	b) Number of trees to be felled of girth below 60cm	0					
	c) Number of trees to be felled of girth above 60cm	3					
	d) Effect of removal of trees on the general ecosystem in the area.						
10	Back ground note on the proposal (Short Summary)	Construction of link road from Purmandal to Rajoli which has been utilised by the people of Rajouli and adjoining villagers.					

11	Whether the proposal involves any violation of Forest Conservation Act, 1980? If yes, a details report of violation including action taken against the concerned officials to be attached.	No
12	Whether the proposal involves rehabilitation of displaced person. If yes, whether rehabilitation plan has been approved by the State Government?	No
13	Details of catchment and cultivable command area under the project (if applicable)	Not Applicable
	Status of catchment area treatment plan to prevent silation of reservior (if applicable)	Not Applicable
14	Utility of the Project	Construction of link road from Purmandal to Rajoli
15	Whether land being diverted has any socio- cultural / religious values? Whether any scared groves or very old growth trees / forests exist in the areas proposed for diversion.	No
16	Any other important information related to project (Separate note may be attached, if required)	No
17	Details of doucments and photographs enclosed:	Attached
18	Recommendation of the Inspecting officer (DCF)	The project may be accepted as per guidlines of Gol, as the forest land proposed for diversion is essentially require for Construction of link road from Purmandal to Rajoli

Place: *Samba*
Date: *10-12-2022*


Divisional Forest Officer
Samba Forest Division
Samba

Tour Note of Site Inspection Report in respect of the Construction of road from Link road from Purmandal to Rajouli

Today on 26-11-2022, the undersigned alongwith the Range Forest Officer Purmandal and concerned Beat Guards visited the site proposed for Construction of link road from Purmandal to Rajouli. Undersigned with the forest team tracked alongwith team of User Agency on the road alignment site. Undersigned checked the permanent Bench Marks (PBMs) placed at different RDs by the user agency.

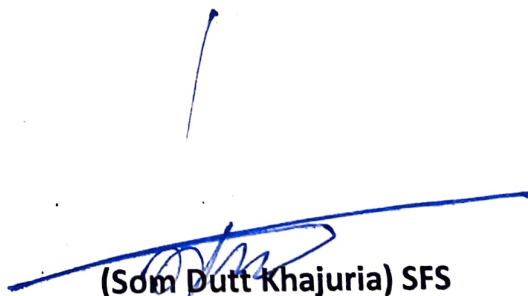
Undersigned then made a small detour along the road alignment on the both sides to get fair idea about the nature of ground vegetation in order to ascertain whether there are any endangered or rare flora in the area and no endangered/rare/ unique flora was noticed in the area under condition.

It was also found on enquiry from the field staff that the area proposed for diversion does not affect the habitat of any critically endangered and threatened wildlife. Moreover, the aerial distance of the nearest wildlife sanctuary (Mansar lake) is approximately 8.73 Km from the proposed area. As such, there is no apprehension of any kind of fragmentation of habitat of any wildlife species.

The proposed area for diversion for construction of link road from Purmandal to Rajouli is located between both the villages. The user agency had given written consent that no dumping in the forest land is required. However, the user agency shall have to take strict soil conservation measures during execution of cutting in steep stretches to avoid the likely damage that may be inflicted upon the forest crop in the area. Necessary directions in this regard have been issued to the concerned field staff to remain vigilant during the execution phase and to promptly report any violation, if noticed,

Place: Samba

Dated:-26-11-2021


(Som Dutt Khajuria) SFS
Divisional Forest Officer
Samba Forest Division
Samba

OFFICE OF THE EXECUTIVE ENGINEER PWD (R&B) DIVISION
SAMBA

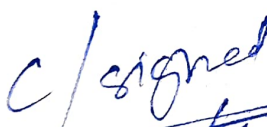
To whom it may concern

Sub:- Const. of link road from Purmandal to Rajoli Length = 2.50
km. (Under NABARD RIDF-XXV).

Sir,
It is certified that the excavated material obtained from the
construction of above mention road shall be used in refilling of the road
work.


Ass


Executive Engineer,
PWD (R&B) Division,
Samba.


Divisional Forest Officer
Samba Forest Division
Samba

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

Name of Proposal : Construction of link road from Purmandal to Rajouli

State Serial No. Proposal : Proposal No. FP/JK/ROAD/157641/2022

7 Location of the Project / Scheme

(i) State/UT

Jammu and Kashmir

(ii) District

Samba

(iii) Forest Division

Samba Forest Division

(iv) Area of forest land proposed for diversion (in Ha.)

0.54 (Hectare)

(v) Legal Status of Forest:

Reserved Forest

(vi) Density of Vegetation

0.2

(vii) Species -wise (scientific names) and diameter class - wise enumeration of trees (to be enclosed. In case of irrigation / Hydel projects enumeration at FRL, FRL - 2 meter & FRL -4 meter also to be enclosed.)

List attached as additional documents at S.No. 13 of Part -II)

(viii) Brief note on vulnerability of the forest area to erosion

As the terrain is undulating, all possible measures will have to be taken by the User Agency for preventing the possibility of Soil Erosion.

(ix) Approximate distance of proposed site for diversion from boundary of forest.

0 Km

(x) Whether forms part of National Park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, etc. (If so, the details of the area and comments of the Chief Wildlife Warden to be annexed).

No

(xi) Whether any rare/endangered/unique species of flora and fauna found in the area- if so, details thereof.

No

(xii) Whether any protected archaeological/heritage site/defence establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if required.

No

8 Whether the requirement of forest land as proposed by the user agency in col. 2 of Part -I is unavoidable and barest minimum for the project. If no, recommended area item- wise with details of alternatives examined.

Yes

9 Whether any work in violation of the Act has been carried out (Yes/No). If yes, details of the same including period of work done, action taken on erring officials. Whether work in violation is still in progress.

No

10	Details of compensatory afforestation scheme:	
i)	Details of non-forest area/degraded forest area identified for compensatory afforestation, its distance from adjoining forest, number of patches, size of each patch.	There is one patch identified for Compensatory Afforestation in Co. 17/A in Block Pacholi.
ii)	ii) Map showing non-forest / degraded forest area identified for compensatory afforestation and adjoining forest boundaries.	Geo Referenced Map and SOI Map of CA patch has been uploaded on Parivesh Portal.
iii)	ii) Detailed compensatory afforestation scheme including species to be planted, implementing agency, time schedule, cost structure etc.	CA Plan uploaded
iv)	Total financial outlay for compensatory afforestation scheme	Rs. 2.09/- Lac.
v)	Certificate from competent authority regarding suitability of area identified for compensatory afforestation and from management point of view (To be signed by the concerned DCF)	Uploaded
11	Site inspection report of the DCF (to be enclosed) especially highlighting facts asked in col. 7 (xi,xii), 8 and 9 above.	Uploaded
12	Division / District Profile	
i)	Geographical area of the district	91400 Ha.
ii)	Forest Area of the District	29476 Ha.
iii)	Total forest area diverted since 1980 with number of cases	203.7081 Ha. of 14 Cases
iv)	Total compensatory afforestation stipulated in the district /division since 1980	
a)	Forest Land including penal CA	355.54 Ha.
b)	Non - forest land	0
v)	Progress of compensatory afforestation as on (date)	26-11-2022
	Forest Land	355.54 Ha.
	Non- forest land	0
13	Specific recommendations of the DCF for acceptance or otherwise of the porposal with reasons.	Recommended


 Divisional Forest Officer
 Samba Forest Division
 Samba

**SPECIFIC RECOMMENDATION OF THE DIVISIONAL FOREST OFFICER, SAMBA FOREST DIVISION FOR
ACCEPTANCE OF OTHERWISE OF THE PROPOSAL WITH REASONS:**

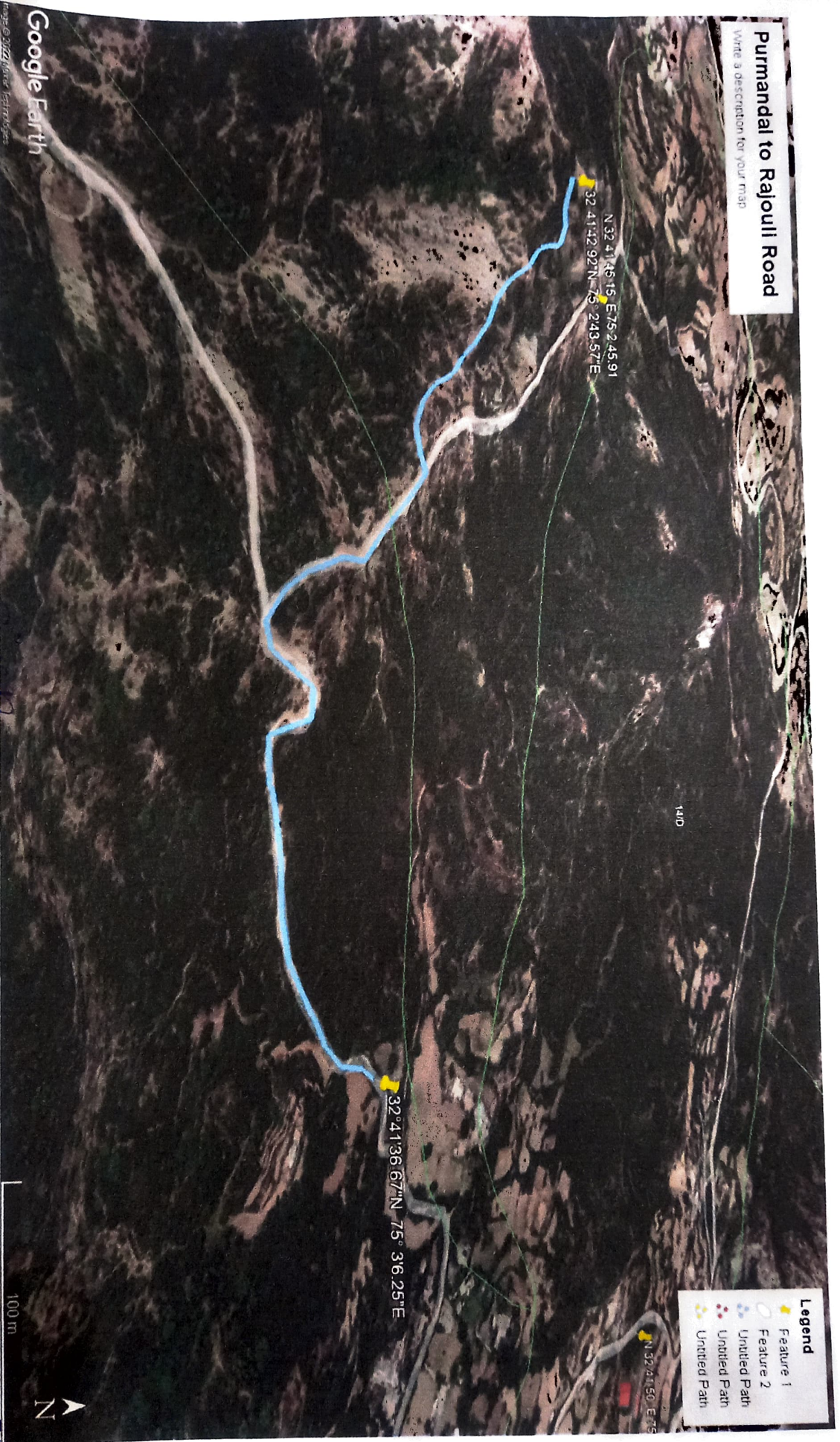
The Construction of Road from Purmandal to Rajouli District – Samba under NABARD Scheme has been planned to provide the road connectivity to the people of village Rajouli, other surrounding villages and as per recommendation from the user agency and from the ground report that the people living in the that area are facing a lot problems without road . The justification from the user agency for forest land diversion is as under:-

1. The plan for construction of Road from Purmandal to Rajouli District - Samba The said road has been constructed under under NABARD Scheme .
2. Forest area cannot be avoided as the alignment proposed is the only feasible alignment providing vital connectivity to the hamlets.
3. Hence, the diversion of the forest land is the only choice to construct the road.


Divisional Forest Officer
Samba Forest Division
Samba

1st Point - $32^{\circ} 41' 36.67''$ - N
 $75^{\circ} 3' 6.25''$ - E

2nd Point $32^{\circ} 41' 42.92''$ N
 $75^{\circ} 2' 43.57''$ E



Handwritten signature

Handwritten signature

Forest Officer

Samba Forest Division

Samba

P.W.D.

CHECK LIST

Name of Proposal:- Const. of link road from Purmandal to Rajoli.

S.No.	Particulars	Documents enclosed (Yes/No)
1	Register online through the Portal "Parivesh.Nic.In	Yes
2	Fill the Form-A Part-I (extent of proposed area for diversion to be preferably in two digits after decimal)	Yes
3	Upload authorization letter to the person submitting application on PARIVESH Portal by the competent authority of the agency.ID Card, PAN Card etc not to be uploaded.	Yes
4	Upload coloured Survey of India Toposheet Map of the project site/ forest land to be diverted, or any suitable map with legend authenticated by the representative of DFO (Territorial) and project Authority.	Yes
5	Upload KML file of the forest land to beo diverted under the project. KML of Non-forest land (NFL) in different shade to be uploaded, if necessary.	Yes
6	Upload Geo-reference map showing GPS Coordinates of the forest land prosposed for diversion.	Yes
7	Upload Justification for locating the project on forest land.	Yes
8	Additional documents:	
i)	Approval of the project by the competent authority.	Yes


Executive Engineer,
PWD (R&B) Division,
Samba.

