(10 be uploaded as additional document in 1 and

CHECKLIST (DFO)

Name of the Proposal Construction of 20,000 ghu GSR at Gallak under

Division Jal Shakti PHE DIVISION Kathua

S.n o.	Particulars	Documen enclosed (Yes/No)							
1	Fill the Form-A (Part-II)	Yes							
	Joint Inspection by the representative of DFO and Project Authority and authentication of:								
	(i) inspection report								
2	(ii) enumeration list of trees/poles on the forest	yes							
	(iii) calculation of area (length and width) of forest land involved	yel yel							
	(iv) Layout plan with dimensions	yes							
3	Certificate that all alternatives have been explored and the proposed forest land is the minimum land required for the project, as per format (attached).								
5	C.A. Proposal approved by the competent authority								
	Geo-reference map of CA site	Yes							
7	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	yes.							
	Calculation sheet of NPV	24.50							
1	Calculation sheet of Extraction charges	Y 68							
	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,	758							
	b) the Net Present Value (NPV)	Yes							
	c) Additional Net Present Value (NPV) if any,	Yes							
0	All proposals involving forest land more than 5 Ha (except for defence and building construction related cases) shall include a cost-benefit analysis	Yes							
1	construction related cases) shall include a cost-benefit analysis, as per the format. Site inspection report of DFO as per the format (attached)	xes							
2	Muck disposal plan	Yes							
3	Specific recommendation of DFO	YES							
4	Recommendation of concerned Conservator of Forests	Yes							
5	Violation report, if any								

Divisional Forest Officer
Billiavar Forest Officer
Billiavar

User Agency
SELL HX. Hingines
H.E. Sub Division
BILLAWAR

CHECKLIST (User Agency)

Name of the Proposal: Construction of 20000 Glns GSR at Gallak under WSS Gallak

Division: Jal Shakti PHE Division Kathua User Agency: Jal Shakti Vibhag

S.no	Particulars	Document 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 user agency. ID Card, PAN Card etc not to be uploaded.	Yes						
4	Upload colored 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 be diverted under the project. KML of Non- Forest Land (NFL) in different shade to be uploaded, if necessary.							
6	Upload Geo-reference map showing GPS Coordinates of the forest land proposed for diversion							
7	Upload Justification for locating the project on forest land	Yes						
8	Upload original copy of the communication addressed to the concerned Deputy Commissioner for recognition and vesting of forest rights in accordance with the provisions of the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 (2 of 2007) for the entire forest land indicated in the proposal	Yes						
	Additional documents:							
9	i) Brief Project Note (covering the main features of the proposal, particularly, its implication on environment/forest and mitigation measures like construction of retaining/breast walls and number of people to be benefited from the project)	Yes						
	ii) Approval of the project by the competent authority.	Yes						

AUser Agency Engines P.H.E. Sub Division

BILLAWAR

Full Title of the Project: Construction of 20000 GLNS GSR at GALAK under WSS Galak

File No: FP/JK/WATER/138472/2021

Date of Proposal: 18.03.2021

Land Suitability Certificate by DFO (Territorial)

This is to certify that <u>0.13</u> ha land bearing survey no./compartment no. <u>1b/Rkt</u> of village <u>Tarbal</u> Tehsil <u>Ramkot</u> District <u>Kathua</u> identified for compensatory afforestation is suitable for plantation from management point of view and is free from all sorts of encumbrances and encroachments.

Place: Billawar

Date: 06.0.2021

Divisional Forest Officer, Forest Division Billawar

> Officers brest Officer Billwar Forest Division

RECOMMENDATION

The Construction of 20000 GLNS GSR at GALAK under WSS Galak, which has been taken up for construction by Jal Shakti Vibhag, Division, Kathua, is likely to provide potable drinking water in village Galak comprising remote habitations viz., Galak, Trdal, Nand, Jasial, Challan, Choun and Kenth of Kathua District, which in turn shall certainly play a key role in enhancing quality of life in the area.

Since there is no substantial loss of biodiversity as well as wildlife due to the construction of this water reservoir, therefore, it is recommended that in view of the larger public interest involved herein, the said project may be granted requisite approval under the provisions of the Forest Conservation Act, 1980.

Divisional Forest Officer Billawar Forest Division

var Forest Division

Full Title of the Project: Construction of 20000 GLNS GSR at GALAK under WSS Galak

File No: FP/JK/WATER/138472/2021

Date of Proposal: 18.03.2021

Site inspection report by an officer not below the rank of DCF/DFO (For the forest land to he diverted under FCA)

- 1. A proposal has been received by this office from Chief Engineer Jal Shakti Vibhag, Kathua, for diversion (under FCA, 1980) of 0.03 ha of forest land for non-forestry purpose. The subject envisages the use of forest land for Construction of 20000 GLNS GSR at GALAK under WSS Galak which will provide potable drinking water to remote habitation. The site inspection of the land involved in the proposal has been done by me on 06.08.2021. On inspection of the site, it is found that the land required by the User Agency is a forest land measuring, 0.03 ha. The requirement of forest land as proposed by the UA in Col. 2 of Part-I is unavoidable and is barest minimum required for the project.
- Whether any rare/endangered/unique species of flora and fauna found in the area?
 If so, the details thereof: No
- 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
- 4. The UA has not violated the provisions of the FCA. 1980 and no 'work has been started without proper sanction
- 5. Specific recommendations for acceptance or otherwise of the proposal

Place: Billawar

Date: 06.08.2021

(Signature)

Name VIVER MODI

Designation DF0

Office Seal Forest Division

ation list of trees comming in the construction of 20000 GLNS GSR at GALAK under WSS Galak Co. 1b/Rkt of Ramkot Forest Range of Billawar Forest Division

ee No	Local Name	Scientific Name	Girth (in ft-inch)	Dia-Class	Girth-Class (in cm)	Remark
	Wastle	Malotus philippensis	1'-4''	10-20	31-60	
	Kamila	Malotus philippensis	1'-8"	10-20	31-60	
114	Kamila	Malotus philippensis	1'-8"	10-20	31-60	
	Kamila	1 A Section Control Co	1'-2"	10-20	31-60	
	Kamila	Malotus philippensis	1'-5"	10-20	31-60	
	Kamila	Malotus philippensis	2'-2"	20-30	61-90	
	Kamila	Malotus philippensis		10-20	31-60	
	Kamila	Malotus philippensis	1'-3"		31-60	
	Kakua	Flacourtia indica	1'-1"	10-20	31-60	
	Kakua	Flacourtia indica	1'-10"	10-20	31-00	

Sapling of various species are marked as "x" having girth at breast height less than 12" Dia-Class 0-10 = 09 No.

910 Be at Kell Raywatta, Black

Nagrota Gujroo

45

Divisional Forest Officer Billayar Forest Division

Girth-Wise Abstract of trees comming in the construction of 20000 GLNS GSR at GALAK under WSS Galak Co. 1b/Rkt of Ramkot Forest Range of Billawar Forest Division

Comptt. No.	Scientific Names	Species	0-30 (in cm)	31-60 (in cm)	61-90 (in cm)	91-120 (in cm)	121-150 (in cm)	150 Onwards (in cm)	Total
1b/Rkt	Malotus philippensis	Kamila	8	6	1		1	100	15
	Flacourtia indica	Kakua		2			1	- 82	2
	Casia fistula	Kringal	1	S-73			1	9.0	1
Total			9	8	1			25	18

profesod Kidhoo

Raj Walla Black

Range Forest Officer Ramkot Forest Kange Nagrota Guiroo

P.H.E. Sub Divisions out BILLA WARP.H.E.

Divisional Forest Officer Billawar Forest Division Billawar

Dia-Class Abstract of trees comming in the construction of 20000 GLNS GSR at GALAK under WSS Galak Co. 1b/Rkt of Ramkot Forest Range of Billawar Forest Division

Comptt. No.	Scientific Names	Species	0-10 (in cm)	10-20 (in cm)	20-30 (in cm)	30-40 (in cm)	Total
1b/Rkt	Malotus philippensis	Kamila	8	6	1		15
	Flacourtia indica	Kakua		2		世界	2
	Casia fistula	Kringal	1			THE STATE OF	1
	Total		9	8	1		18

Rando Perest Lange Randot Forest Range Nagrota Gupos

P.H.E. Sub Division

BILLAWARE

Divisional Forest Officer
Billawar Forest Division
Billawar

esent Value (NPV): Net Present Value of the forest area coming in the Construction of 20000 GLNS GSR at Village Galak uner WSS Galak Co. 1b/Rkt of **Ramkote Foest Range**

1	Division	Comptt. No.	Length of site (mtr's)	Width of Site (mtr's)	Area (Ha)	Canopy Density	Eco-Class	NPV Rate (Lakh/Ha)	NPV amount (Rs in Lakhs)
	Billawar	1b/Rkt	30	10	0.03	0.5	Class-V	8.45	0.25350

Roundoff Total = Rs. 0.254 Lakhs (Rupees Twenty Five Thousand Four Hundred only)

Nagrota Guiron

H.E Sub Division
BILLAWAR Executive
P.H.E (ATHUA

Divisional Forest Officer Billswar Forest Division

Billawar

Calculation Sheet

Present Value of the forest area coming in the Construction of 20000 GLNS GSR at Village Galak uner WSS Galak Co.

		12				
Division	Comptt. No.	Area (Ha)	Canopy Density	Eco-Class	NPV Rate (Lakh/Ha)	NPV amount (Rs in Lakhs)
Billawar	1b/Rkt	0.03	0.5	Class-V	8.45	0.25350

Roundoff Total = Rs. 0.254 Lakhs (Rupees Twenty Five Thousand Four only)

B. Cost of trees comming in the construction of 20000 GLNS GSR at Galak under WSS Galak Co. 1b/Rkt of Ramkot Foest Range

Cost of 18 Nos. Of trees

0.075

(Rs. Seven thousand five hundred Only)

0.051

C. Extraction cost of Firewood = Rs. 0.051 Lakhs

(Rs. Five thousand One hundred Only)

G. Total = A+B+C = 0.254+0.075+0.051

0.38

(Rs. Thirty Eight Thousand Only)

P.H.E. Sub Division

BILLAWAR

Billowar Forest Division

Detailed estimate for extraction of Firewood from the trees coming in the construction of 0000 GLNS GSP at Galak under W.S.S Galak Co. No. 1b/Rkt of Ramkote Forest Range of Billawar Forest Division.

s.No	Particulars	Quantity	Rate	Amount
1	Marking of trees including cleaning the periphery of each tree	18 Nos	9.75 per tree	175.50
2	Extraction of firewood from B/L tres including loading, unloading and stacking at TSD Nagrota Gujroo	10 Qtls.	139 per Qtl.	1390.00
3	Head load charges from Forest to loading point	10 Qtls.	L/S	2000.00
4	Mechanical transportation of firewood from Forest to TSD Nagrota Gujroo through Load carrier in 1 trip	10 Qtls.	1500	1500.00
	Total:-			5065.50

Roundoff= Rs. 0.051 lakhs (Rs. Five thousand one hundred only)

Ic Bedk the Rajulata block

Ramkol Forest Kange

Nagrota Guiroa

t, Ex. Enginee

P.H.E.

Divisional Forest Officer Billanar Forest Division

3 Billawar -

OFFICE OF THE EXECUTIVE ENGINEER PHE DIVISION KATHUA.

CERTIFICATE

Certified that all other alternative for the proposed GSR have been explored and the demand for the required identified Land is 0.03 Hectares which falls in Village Dharbal. The demand for the forest land is minimum required for the construction of GSR at Gallak in the Union territory of Jammu & Kashmir is the barest minimum demand.

No: - PHEK/C/152 Dated: - 8/04/2021

(Surjit/Singh)

Executive Engineer,

P.H.E. Sub Division

BILLAWAR

, —

Divisional Forest Officer Billowar Forest Division

CERTIFICATE

LUNQUALIFIED COMMITMENT FROM THE PROJECT OFFICIAL TO BEAR THE COST OF EXPLOITATION AND THE COST OF COMPENSATORY AFORESTATION.

It is to state that the Executive Engineer Jal Shakti PHE Division Kathua is hereby agree 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 & Kashmir for diversion of 0.03 ha forest land for non forest use in the "Construction of 20000glns GSR at Gallak in the Union Territory of Jammu & Kashmir at village Drabal of District Kathua, Forest Division Billawar.

No:- PHEKICISS DH- 8/04/2021

> (Er. Surjet Singh) Executive Engineer,

Asstt. Ex. And Shakri PHE Division,

P.H.E. Sub Division Kathua.

BILLAWAR

Divisional Forest Officer Billawar Forest Division

Billawar

JOINT INSPECTION REPORT

1	Name of Project	Construction of 20000 GLNS GSR at Galak under WSS Galak
2	Name and Designation of the Team Leader of Forest Department	Sh. Sanjeev Kumar Khajuria, Range Officer, Ramkot Range, Forest Division Billawar
3	Name and Designation of the Team Leader of User Agency	Sh. Sanjay Kumar, Junior Engineer, Jal Shakti Division Kathua
4	Date of Joint inspection	02.03.2021
5	Forest Land Coming in the alignment	0.03 Ha
6	Whether alternate alignment involving No/Minimum Land is available.	Nil
7	Detail of Project	As given in form-A in Part-1

sicket kajualla

Frange Forest Officer Ramkot Forest Kange Regrota Guireo

P.H.E. Sub Div sion BILLA

Execut P.H.E

DMslenal Forest Officer Billowar Forest Division Billowar

OFFICE OF THE EXECUTIVE ENGINEER JAL SHAKTI (PHE) DIVISION KATHUA

JUSTIFICATION LETTER FOR USE OF FOREST LAND

Regarding justification for construction of 20000 Glns GSR at Gallak under WSS Gallak (NRDWP) is that: -

- 1. Forest land is lying at higher contour.
- 2. Nearness of forest land to the resources.
- 3. Approximately 1989 Souls of adjoining villages will get the benefit of these water supply schemes
- Non availability of suitable land for construction of GSR/ Sump Tank/ Pump Room Building
 Keeping in view these structures of aforementioned water supply schemes are proposed to
 be constructed in the forest land.

No:-PHEK/C/ 14741-42
Dated: - 17 03 2021

Copy to the: -

1. Chief Engineer P.H.E Department Jammu for favour of information please

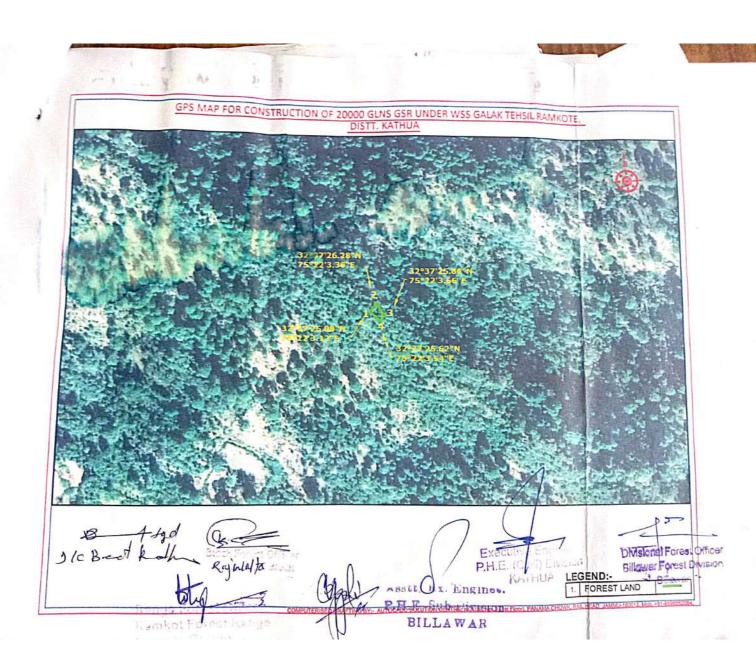
2. Superintending Engineer Hydraulic Circle Kathua for information please.

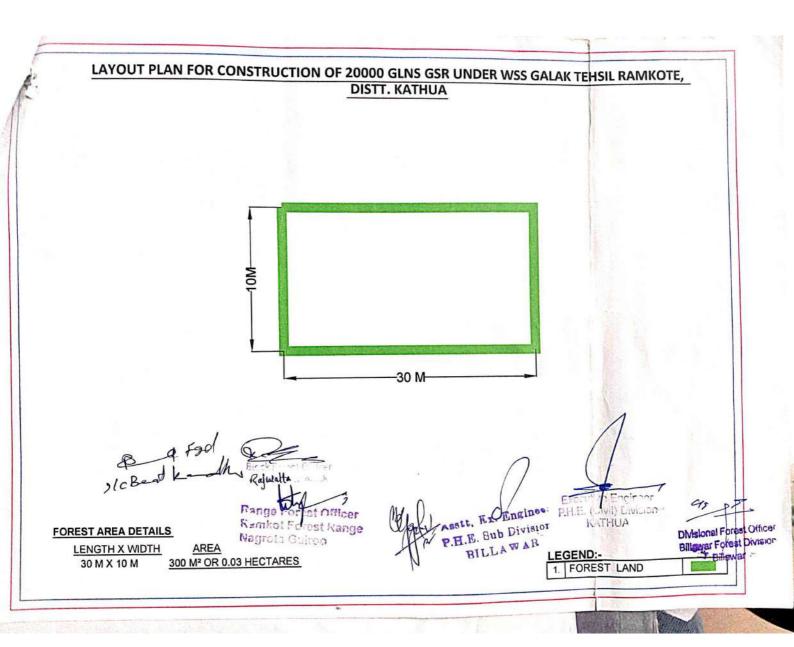
Jal Shakti PHE Division Kathua

Executive Engineer

Divisional Forest Officer
Billawar Forest Division

Billawar -





CERTIFICATE FOR MINIMUM USE OF FOREST LAND

This is to certify that all alternate alignments/locations have been tried and the forest area of 0.03 Ha. involved in the proposal in unavoidable and barest minimum in the proposed diversion.

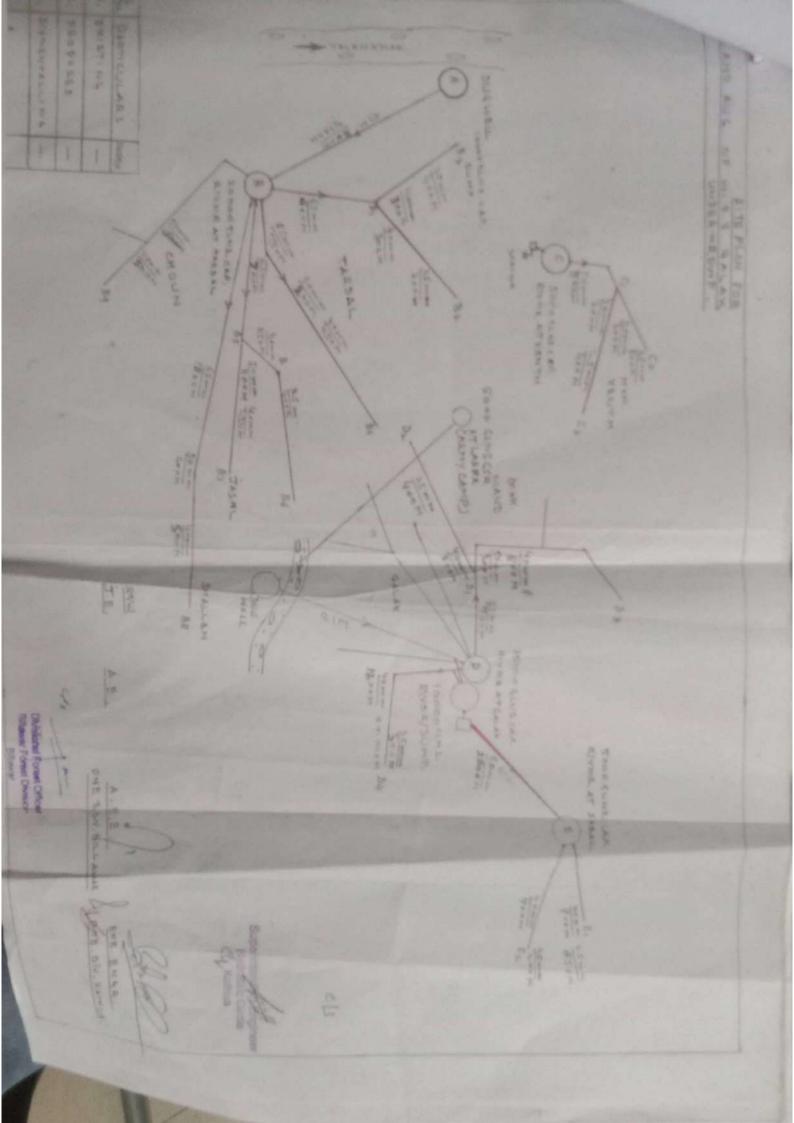
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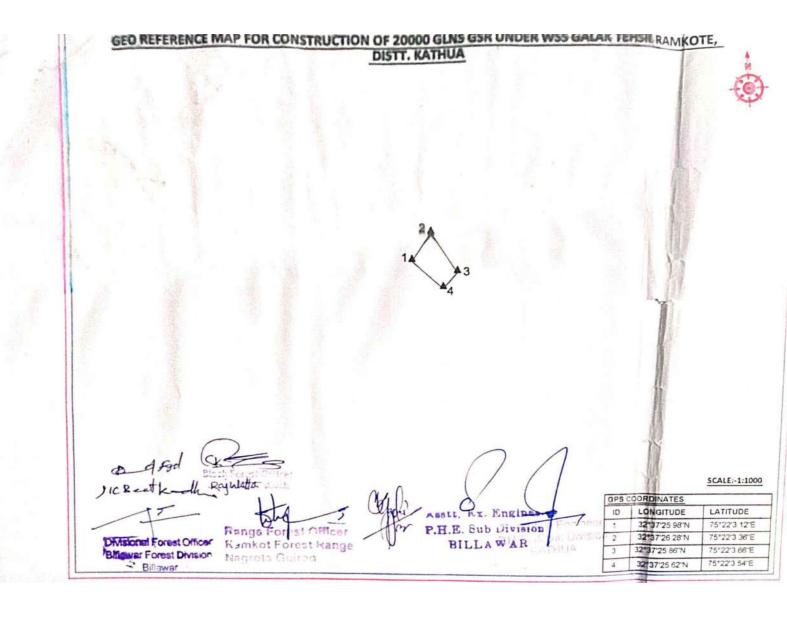
4.35														
Place					•	•	•	٠	•	٠	•	٠	٠	

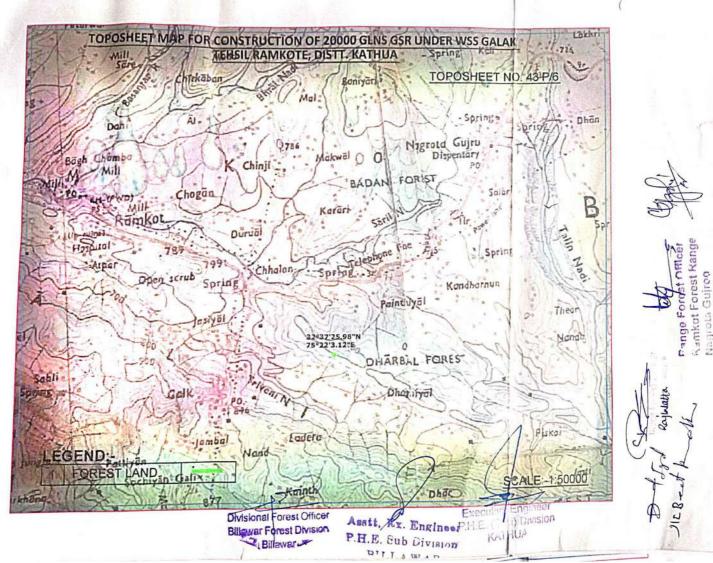
Date: -....

Countersigned

Divisional Forest Officer
Billawappest Division
Billawappest Division







OFFICE OF THE EXECUTIVE ENGINEER JAL SHAKTI PHE DIVISION KATHUA

FULL TITLE OF THE PROJECT IMPROVEMENT/ AUGMENTATION OF WSS GALLAK UNDER NRDWP

FILE NO PF/JK/WATER/384 72/2021

DATE OF PROPOSAL 31/03/2021

UNDERTAKING FOR PAYMENT OF COMPENSATORY AFFORESTATION

It is to certify that I Executive Engineer Jal Shakti PHE Divison Kathua hereby, undertake to pay the entire amount of compensatory afforestation or any other cost in lieu of the forest area diverted for construction of 20000 Glns GSR at Gallak under WSS Gallak as per prevailing wage rates at the time of plantation.

Signature of the User Agency
BILLAWAR

Office Seal

Executive Engineer
P.H.E. (C) Division
KATHUA

Counter signed by

Divisional Forest Officer

Divisional Forest Officer

Billswar Fills Walvalor

Rillawar

DEFICE OF THE EXECUTIVE ENGINEER JAL SHAKTI PHE DIVISION KATHUA

FULL TITLE OF THE PROJECT IMPROVEMENT/ AUGMENTATION OF WSS GALLAK UNDER NRDWP

PROPOSAL NO FP/JK/WATER/138472/2021

DATE OF PROPOSAL 18/03/2021

UNDERTAKING FOR PAYMENT OF ADDITIONAL NET PRESENT VALUE OF FOREST AREA

It is to certify that I Executive Engineer Jal Shakti PHE Divison Kathua have applied for diversion of 0.03 hac of forest area for the purpose of Construction of 20000 Glns GSR at Gallak under WSS Gallak.

I hereby, undertake to pay the amount of additional Net present Value (NPV) of the above forest land, if so determined as per the decision of the Hon'ble Supreme Court.

Signature of the User Agency

Office Seal

Executive "-gineer

P.H.E Division

KATHUA

Counter signed by

Divisional Forest Obvision

- Alliawar

OFFICE OF THE EXECUTIVE ENGINEER JAL SHAKTI PHE DIVISION KATHUA

FULL TITLE OF THE PROJECT IMPROVEMENT/ AUGMENTATION OF WSS GALLAK UNDER NRDWP

PROPOSAL NO: - FP/JK/WATER/138472/2021

DATE OF PROPOSAL: - 31/03/2021

UNDERTAKING FOR PAYMENT OF NET PRESENT VALUER OF FOREST AREA

It is to certify that I Executive Engineer Jal Shakti PHE Divison Kathua have applied for diversion of 0.03 Hac. of Forest area for the: - Construction of 20000 Glns GSR at Gallak under WSS Gallak. I/We also undertake to pay the net present value NPV) for the above forest land.

Signature of the User Agency
Office Seal

Counter signed by

Executive Engineer
P.H.E. (C) Division
KATHUA

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GOVERNMENT OF JAMMU & KASHMIR OFFICE OF THE EXECUTIVE ENGINEER PHE DIVISION KATHUA



MUCK DISPOSAL PLAN

No: -JSD(PHE)16/C/367

Dated: - 20-04-2021

Subject: - Construction of 20000 Glns GSR at Gallak under WSS Gallak is sanctioned under NRDWP (Jal Jeevan Mission)

i) Total Quantity of Muck Generated = 56.08 M³

ii) Total Quantity of Muck to be Re-Used
Around the structure for const. of ramp = 56.08 M³

iii) Balance = Nil

P.H.E. SUPERCYVISION BILLAWAR

Executive Engineer
Jal Shakti PHE Divison
Kathua

45

Divisional Forest Officer
Billawar Forest Division

MUCK DISPOSAL PLAN

NAME OF THE PROPOSAL: Construction of 20000 Glns GSR at Gallak under WSS Gallak

Proposal

No:

FP/JK/WATER/138472/2021

Date of Proposal:- 18/03/2021

DETAIL OF MUCK/DEBRIS TO BE PRODUCED

		Quantity
S No	Description of Item	(cum)
	Total Quantity of muck to be produced from forest land during	56.08
	construction	
2	To be used for filling around water tank (100% soil)	56.08
3	To be used locally for construction of Water Tank	0.00
4	Total Quantity to be used (2+3)	56.08
5	Net Quantity to be dumped (1-4)	0.00
6	Swell Factor 20%	0.00
	Total Quantity to be dumped (5+6)	0.00

Agencylvision BILLAWAR

Executive Engineer Examishake Premision P.H.E (Kath@avision

KATHIJA

Divisional Forest Officer Billawar Forest Division - Billawar -

STATEMENT SHOWING DETAIL OF PLACES FOR DISPOSAL OF MUCK/DEBRIS DUE TO CONSTRUCTION OF 20000 GLNS GSR AT GALLAK UNDER WSS GALLAK

5	Name of	Location	Slope of	Length(m),	Height of	Quantity of	Remarks
No	Dumping	of	Dumping	Width(m)	Dump	Muck be	(Area in
	Place	Dumping	Place	and	expected	Dumped (cum)	hectares)
		Place		Area(sqm)	(m)		
				of Dumping		-	
				Place			
1	Dumping	-	-	-	•	-	-

P.H.E. Sub Division BILLAWAR

Executive Engineer Falshakti PHE Division P.H. Ekathu Division KATHIIA

Divisional Forest Officer

Billawar Forest Division

Billawar

STATEMENT SHOWING DUMPING QUANTITY OF MUCK/DEBRIS TO BE DUMPED WITH OTHER DETAIL FOR PROJECT CONSTRUCTION OF 20000 GLNS GSR AT GALLAK UNDER WSS GALLAK

Formation cutting work of forest land forest land forest land to be produce forest land forest land down forest land forest land forest land forest land forest land forest land from to be produce forest land involume fares forest land involume fares forest land involume land forest land involume land forest land involume land involume land forest land involume lan	1	1	SNo
Total Qty. of Muck/Debris to (cum) Qty. of Muck/Debris to b Qty. of Muck/Debris to b Qty. of Muck/Debris to b Aty. of Muck/Debris to b Basis of increase in volun Aty. of Muck/Debris to b Basis of increase in volun Aty. of Muck/Debris to b Basis of increase in volun Cum) Qty. of Muck/Debris to b Basis of increase in volun Basis of increase in volun Cum) Cum) Cum) Aty. of Muck/Debris to b Basis of increase in volun Basis of incr	Formation cutting work of forest land	2	Name of Component from Muck / Debris is to be produced
Qty. of Muck/Debris to be actor of increase in volum (cum) Qty. of Muck/ Debris to be basis of increase in volum (cum) Qty. of Muck/ Debris to be basis of increase in volum (cum) Aname of Dumping Place (cum) Slope of Dumping Place (cum) In Distance of Dumping Place (cum) Area of Dumping Place (cum) Area of Dumping Place (cum) Height of Muck Dump Ex	56.08	3	Total Qty. of Muck/Debris to be produced (cum)
5 6 7 8 9 10 11 12 13 14 0.00 0.00 0.00 Nil Nil	56.08	4	Qty. of Muck/Debris to be utilized locally (cum)
6 7 8 9 10 11 12 13 14 0.00 0.00 - Nil Nil	0.00	5	Qty. of Muck/ Debris to be dumped (cum)
7 8 9 10 11 12 13 14 0.00 Nil Nil	0.00	6	Factor of increase in volume for dumping
8 9 10 11 12 13 14	0.00	7	Qty. of Muck/ Debris to be dumped on the basis of increase(cum)
9 10 11 12 13 14		8	Name of Dumping Places
10 11 12 13 14	-	9	Slope of Dumping Place
11 12 13 14	-	10	Location of Dumping Place
12 13 14	-	11	Distance of Dumping Place from River
13 14	-	12	Area of Dumping Place (Ha)
14	Nil	13	Area of forest land involved in Dumping Place
	Nil	14	Height of Muck Dump Expected
Temarks St.		15	

D User Agency Englases

Executive Engineer

Executive Engineer P.H " vivision

Ka.HUA

Divisional Forest Officer Billawar Forest Division Billawar

RD		Distance in mtrs			Wid	Area of Road		Total	Na	Qty of	Qty	Sw	Qty
From	То	Forest Land (M)	Non Forest Land (m)	Tot al (m)	th of Righ t of Way (m)	Forest Land (Sqm)	Non- Forest Land	Area of Forest Land (Ha)	me of Villa ge	Muck to be produ ced	of muck to be utiliz ed locall y	elli ng Fac tor	of Muc k to be dum ped in dumi ng place s
								-	+	-	-		
										-	1-	-	-

H.E. Sub Division RILLAWAR

Executive Engineeineer EKAthya []

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Divisional Forest Officer
Billawar Forest Division
Billawar

IMPLEMENTATION OF ENGINEERING MEASURES AT MUCK DUMPING SITES:

It is certified that the earth which will be excavated will be refilled in the structure and there shall be no surplus earth at the site.

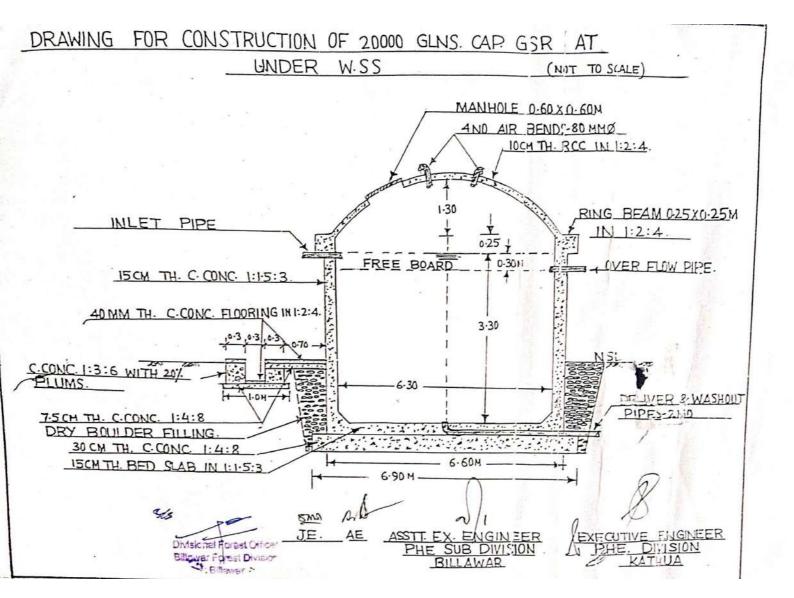
PH.E. Sub Division

Executive Engineer
Jal Shakti PHE Division
Kathua

1

Billawar Forest Division

Billawar



OFFICE OF THE EXECUTIVE ENGINEER JAL SHAKTI PHE DIVISION KATHUA

The District Development Commissioner Kathua PHEK/C/14720-21 Dt:-17/03/202)

Subject: - Issuance of Forest rights act FRA Certificate

Sir,

same.

It is brought to your kind notice that Jal Shakti PHE Division Kathua has applied for PARVESH Portal under FCA for construction of 20000gIns GSR at water supply scheme Gallak under NRDWP/JJM.

Therefore, it is requested for issue forest Right Act (FRA) certificate for the

Yours faithfully,

State (PHE) Division

Copy to the :-

1. Superintending Engineer Hydraulic Circle Kathua for information please.

OFFICE OF THE P

BRIEF PROJECT REPORT

Name of the Project: Improvement and augmentation of WSS Gallak.

Location: - It is located on the lower range of shivallik mountains and is Hard Kandi belt. It is about 37 Kms from the Billawar and is 22 Kms from Dyalachak. It is connected with Billawar by Udhampur Road and With Dyala Chak by Dyalachak - Challian

Road. It is situated on both the sides of road.

Number of trees to be filled from the village wood lot: - Nil

History and Necessity: - The

The Galak is big village comprising of number of Mohras, namely Galak, Tardal, Nanad, Jasail, Shallan, Choun and Kenth. Besides this large number of new settlements have come in existence there. This has resulted in increase in demand of water where as the village Galak and its mohras are partly covered. The people bring water from far off places to cater their demands. During the summer season tankers are pressed in to service but they do not suffice. During demand the problem of water gets aggravated due to depletion of water in dug well and mostly this situation takes ugly turn resulting in law and order problem. The public of area of times approached concerned DDC and PHE redressal of their grievances. Thus the comprehensive scheme conceived project has been framed. and

Population benefitted: -

Approximately 6779 Souls of Village Gallak will be benefitted after the completion of Construction of 20000 Glns GSR at Gallak Tardal under WSS Gallak.

Proposal: -

It has been proposed to construct a dug well on right side of Talen Khad. It has been proposed to construct a 20000 Glns GSR at Tardal and a GSR of 10000 Glns GSR at Galak. It has also been proposed to construct a sump tank of 10000 Glns at lower pomu. Two numbers GSR of 5000 Glns capacity will be contructed at Kenth and Sabal respectively.

Estimated Cost: -

The cost of project works out to the tune of Rs 189.44 Lacs as per

works rate of schedule 2008.

Shakti PHE Divisor

Kathua

