



OFFICE OF THE DIVISIONAL FOREST OFFICER DODA
FOREST DIVISION DODA

Telephone- 01996-233538

Email:-dfododa14@gmail.com

The Conservator of Forest,
Chenab Circle, Doda.

No:-DFO/D/ 4475-77

Date:- 24-12-2021

Sub:- Diversion of 0.4178 Ha of Forest Land in Doda Forest Division for construction of link road Panditgram to Chanseri, District Kishtwar, UT of Jammu and Kashmir – reg.

Ref:- Integrated Regional Officer, Jammu's File No. 9-JKA-087/2021-Jammu dated 24/11/2021.


Sir,

Vide reference to above cited subject and reference, it is submitted that queries raised have been corrected and uploaded by user agency under rules. The details are as under:

S.No.	EDS raised	Remarks
1	Under column A-1 (iii) short narrative of the project needs to be provided.	Needful has been done by the user agency.
2	Under Column A-2 (xiii) the legal status of the User Agency needs to be corrected to be appropriately changed.	Necessary letter for change of legal status enclosed as per the portal doesn't permits vide Executive Engineer PWD (R&B) Division Chatroo's letter No. EE/R&B/CHT/2064 dated 07/12/2021.
3	KML file of the concerned area is not opening properly. The same may kindly be provided again in correct form.	Revised KML file has been uploaded on PARIVESH Portal by the User Agency.
4	The total area identified for muck dumping is found to be different in documents uploaded for engineering Measures and Biological Measures. UT Administration may do correction towards the same.	Necessary correction has been made by the User Agency and same was uploaded on PARIVESH Portal.

Hence submitted for favour of information and necessary action please.

Yours faithfully,


Navneet Singh (IFS)
Divisional Forest Officer
Forest Division Doda

Copy to:-

1. The Nodal Officer (FCA) O/o the Pr. Chief Conservator of Forests, J&K Jammu for favour of information. This is in reference to his letter no. PCCF/FCA/3142/3050-52 dated 25/11/2021.
2. The Executive Engineer, PWD (R&B) Chatroo, Kishtwar for favour of information. This is in reference to his letter no. EE/R&B/CHT/2170-73 dated 15/12/2021.

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

e-mail Id: xenroadschatroo@gmail.com


Subject: Proposal of diversion of forest land for construction of road from Panditgam to Chanseri in Doda Forest Division (Proposal No. FP/JK/Road/45122/2020 dated 26.06.2020)

Ref:- AIGF(C) IRO, MoEF&CC, Jammu's file No. 9-JKA-087/2021-Jammu Dated 24.11.2021

S.No.	Query raised	Reply by user agency
1	Under Column A-1 (iii) short narrative of the project needs to be provided.	Needful done.
2	Under Column A-2 (xiii) The Legal Status of the User Agency needs to be appropriately changed.	Necessary letter for change of legal status enclosed as the portal doesn't permits.
3	KML file of the concerned area is not opening properly. The same may kindly be provided again in correct form.	Updated KML file uploaded.
4	The total area identified for muck dumping is found to be different in documents uploaded for Engineering Measures and Biological Measure. UT Administration may do correction towards the same	Necessary correction has been made.

No.: EE/R&B/CHT/2170-73

Dated:- 15.12.2021


Executive Engineer
PWD(R&B) Division
Chatroo

Copy to the:

1. Chief Engineer PW(R&B) Department Jammu for information please. This is in reference to his letter no. CEJ/TO/19165-66 dated 26.11.2021.
2. Superintending Engineer PWD (R&B) Circle Doda for information please.
3. *Divisional Forrest Officer Doda* for information and necessary action please.
4. Assistant Executive Engineer PWD (R&B) Sub Division Bathalan for information.

Office of the Executive Engineer PWD (R&B) Division Chatroo

(e-mail Address :- xenroadschatroo@gmail.com)

The Regional Office,
PARIVESH PORTAL.

No:-EE/R&B/CHT/ 2064

Date:- 07-12-2021

Subject:- Diversion of 0.4178 Ha of Forest Land for Construction of road from Panditgam to Chanseri District Kishtwar UT of J&K.


Ref:- Online proposal bearing No. EP/JK/45122/2020 dated:- 26-06-2020.

Sir,

This Office is in receipt of above mentioned communication from MOEF and Climate change integrated Regional Officer, wherein a query has been raised which reads as under:-
"The Legal status of User Agency needs to be appropriately changed".

It is therefore, requested to kindly change the legal status of user agency from **Central Government to State Government**, as this agency is a State Public Works Department.

Yours faithfully,


(Er. Rajesh Kumar Malhotra)
Executive Engineer
PWD (R&B) Division
Chatroo.

Model Plan related to Engineering Measures for Stabilization of Muck Dumping Sites in Forest Area

Typical estimate for the construction of Crated Wall to protect dumping sites of surplus Muck /Excavated Material in forest as per Engineering Measures.

Taking length of Crated wall = 40.00mtr

Trench Excavation in Dense soil

for structure

$$\begin{aligned} &= 1 \times 40.00 \text{ mtr} \times 1.20 \text{ mtr} \times 0.90 \text{ mtr} \\ &= 43.20 \text{ Cum @ Rs } 120.00/\text{Cum} \\ &= \text{Rs } 5184.00 \end{aligned}$$

For two layer Crated Wall ,

Quantity

$$= 2 \times 40.00 \text{ mtr} \times 1.20 \text{ mtr} \times 1.20 \text{ mtr} = 115.20 \text{ Cum}$$

Amount

$$\begin{aligned} &= 115.20 \text{ Cum @ Rs. } 2000.00 / \text{Cum (Including cost of} \\ &\quad \text{Crates and labour for handling of available stones)} \\ &= \text{Rs } 230400.00 \end{aligned}$$


Total Rate for 40.00 mtrs Two Layered Crated Wall = Rs.(5184+230400)

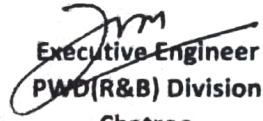
$$= \text{Rs } 235584.00$$

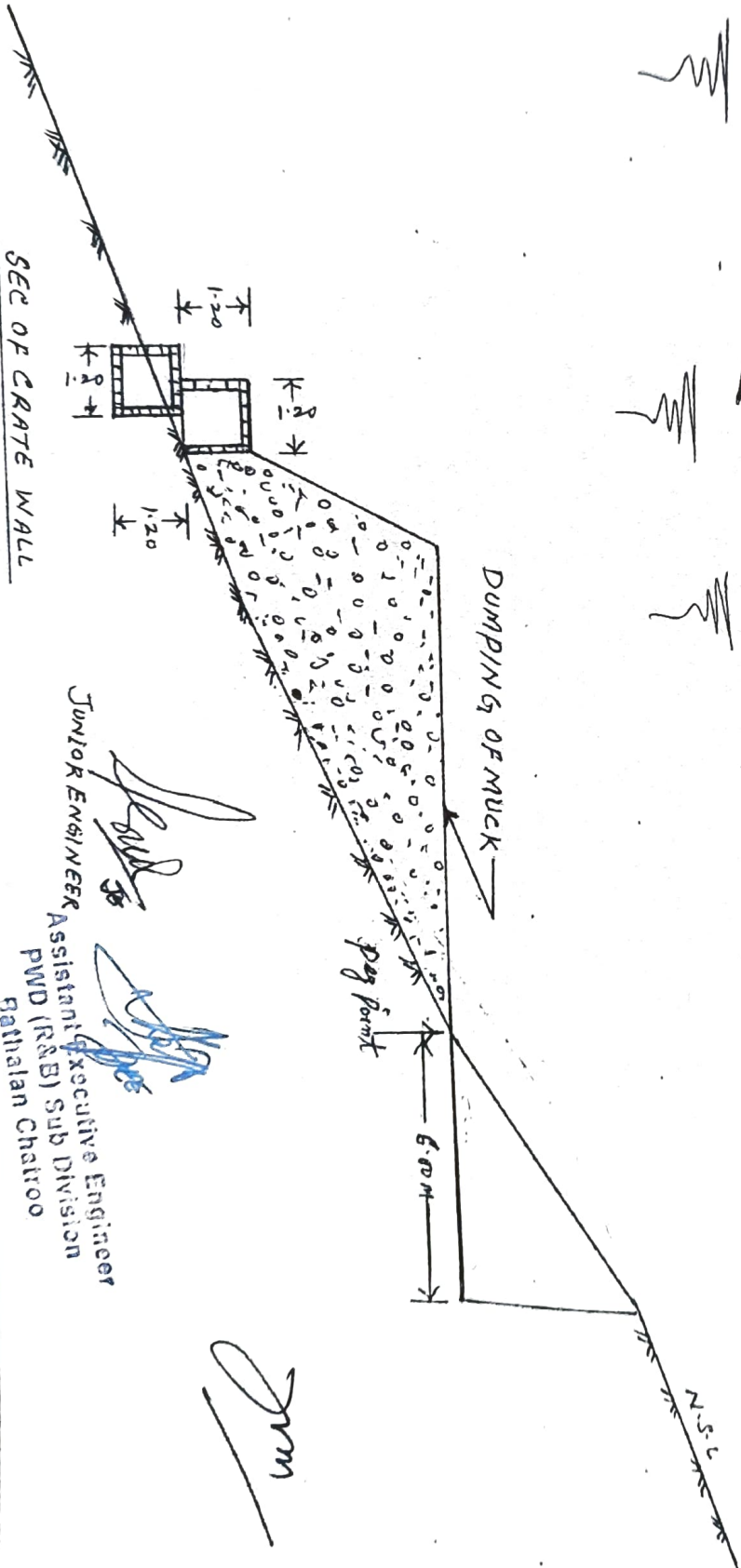
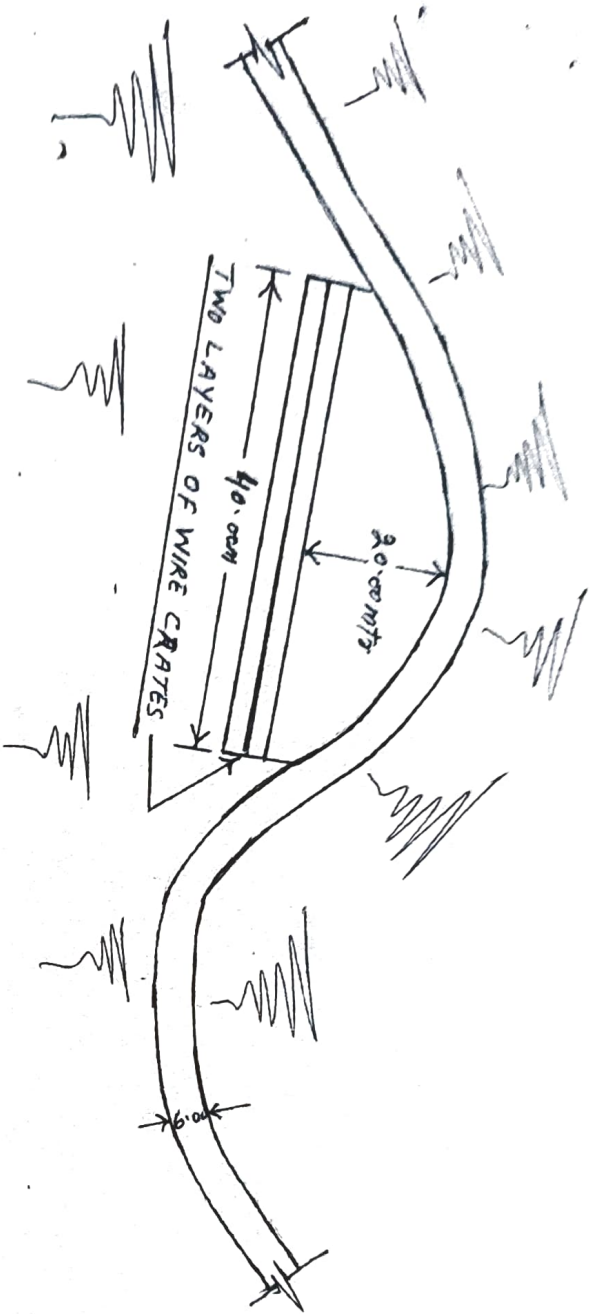
Rate per Mtr.

$$= \text{Rs } 5889.60 \text{ (Say } 5889.00/\text{Mtr).}$$


Junior Engineer


Assistant Executive Engineer
PWD (R&B) Sub Division
Bathalan


Executive Engineer
PWD (R&B) Division
Chatroo



TYPICAL SITE PLAN AND
X-SEC FOR STABILIZATION OF
MUCK AND SURPLUS MATERIAL
IN FOREST AREA ON
PANDITGAM TO CHANSERI
LINK ROAD
SCALE SITEPLAN: 1CM = 6.00MTR
X-SEC: 1CM = 1MTR.

JUNIOR ENGINEER
[Signature]
 Assistant Executive Engineer
 PWD (R&B) Sub Division
 Rathalan Chattru

[Signature]

Full Title of the Project :- CONSTRUCTION OF PANDITGAM TO CHANSERI LINK ROAD.

File No. :-


Date of Proposal :-


DETAIL OF MUCK/DEBRIS TO BE PRODUCED

Name of Work :- Construction of Panditgam to Chanseri Link Road.

Detail of Quantity to be produced and used during the construction of the road .

Sr.No.	Description of Items	Quantity
1	Total Quantity to be produced during the construction	8280
2	To be used for soling (6.50%),wearing of road (6.50 %) and filling behind retaining walls of the road (20%) total (33%)	2732.4
3	To be used for local use for construction of road average(total 33%)	2732.4
4	Total Quantity to be used (2+3)	5464.80
5	Net Quantity to be dumped (1-3)	2815.20
6	Soil factor 30 %	844.56
7	G-TOTAL (5+6)	3659.76


Assistant Executive Engineer
PWD (R&B) Sub Division
Bathalan (Chatroo)


Executive Engineer
PWD (R&B) Division
Chatroo

Full Title of the Project :- CONSTRUCTION OF PANDITGAM TO CHANSERI LINK ROAD..

File No. :-

Date of Proposal :-

STATEMENT SHOWING THE ROAD LINE TO BE CONSTRUCTED FROM PANDITGAM TO CHANSERI .


Sr.No	RD	Distance in mtr.			Width of right way	Area of Road		Total Area in Sqm	Name of Village /Muhal and Forest Area	Muck /Debrises to produce Total Cum	Muck /Debrises to produce locally from	Muck /Debrises to produce locally for work	Remarks	
		FROM	TO	Forest land (in mtr.)		Non Forest land (in mtr.)	Total (in mtr)							Forest land
1	0/0	2/0	563	1437	2000	6.00	Forest land $(563 \times 6.00 + 1 \times 40 \times 20) = 4178$ Sqm T = 4178.00 Sqm or 0.4178 Hect	Non Forest land $1437 \times 6 = 8622$ sqm or 0.8622 Hect	1.28 Hect	Chanseri	8280	2732.4	2732.4	

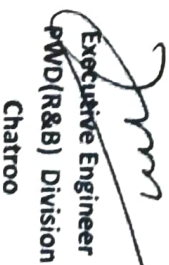

 Assistant Executive Engineer
 PWD (R&B) Sub Division
 Bathalan (Chatroo)


 Executive Engineer
 PWD (R&B) Division
 Chatroo

PROFORMA -III (REFER ITEM -8)
STATEMENT SHOWING DUMPING QUANTITY OF MUCK/DEBRIS TO BE DUMPED WITH OTHER DETAIL FOR PROJECT CONSTRUCTION OF PANDITGAM TO CHANSERI LINK ROAD IN PWD (R&B) DIVISION CHATROO.

S.No.	Name of Component from Muck/Debris is to be produced	Total Quantity of Muck/Debris to be produced (in Cum)	Qty. of Muck/Debris to be used locally (in Cum)	Qty. of Muck/Debris to be dumped on the compact basis (in Cum)	Factor of Increase in Dumping (in Cum)	Qty. of Muck/Debris to be dumped on the basis of increase (in Cum)	Name of Dumping place	Slope of Dumping place	Location of Dumping place and police station nearby road	Distance of Dumping place from the river	Area of dumping place with length and breadth (in hect)	Area of forest land out of land in column- 10 (in hect)	Height of Muck/Debris dump expected (Vol Area) (in mtrs.)	Remarks
1	Formation Cutting Work	8280	5464.8	2815.2	1.3	3660	Chanseri	1H:3V	Chanseri, PS Chatroo	-	(1Nosx40x20) = 800.00 sqm or 0.08 Hect	0.4178	4.57	
			66%	34%										


 Assistant Executive Engineer
 PWD(R&B) Sub Division
 Bathalan(Chatroo)



 Executive Engineer
 PWD(R&B) Division
 Chatroo

PERFORMA-V
STATEMENT SHOWING DETAIL OF PLACES FOR DISPOSAL OF MUCK/DEBRIS FOR THE CONSTRUCTION OF PANDITGAM
TO CHANSERI LINK ROAD IN DISTRICT KISHITWAR

Sr. No.	Name of dumping places	Location of Dumping places	Slope of Dumping place	Length & width (in mtrs.) and area of Dumping place(in Sqm)	Quantity of muck/Debris to be dumped(in 1000 cum)	Height of dumping expected	Remarks (Area in Hect)
1	1st Dumping Site Chanseri	RD 0/750 to 0/800	1:3	40 x 20 = 800 sqm	3659.76	7.31952	0.08
	Total				3660		0.08

Say 0.08 Hect.


 Assistant Executive Engineer
 PWD(R&B) Sub Division
 Bathalan(Chatroo)


 Executive Engineer
 PWD(R&B) Division
 Chatroo