#### FORM 'A'

Fc or seeking prior approval under section 2 for the proposals by the State Government and other authorities.

#### PART-I (TO BE FILLED UP BY USER AGNCY)

Sr. No.			
1.		Project details	
	(i)	Short narrative of the proposal and Project/Scheme for which the forest land is required.	Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM)  Detail attached page
	(ii)	Map showing the required forest land, boundary of adjoining forest on a 1:50,000 scale map	The contour map on 1:50000 scale showing the required forest area, boundary of adjoining forests is attached as page  The item wise break up of the required forest area for different purposes is as under:  Purpose Forest land required.  Road 0.7987Hect.  Dumping 0.6502 Hect.  Total Forest Land 1.4489 Hect.  Purpose Non-Forest land required  Road 0.5838 Hect.  Dumping 0.0807 Hect.  Total Non Forest Land 0.6645 Hect.
	(iii)	Cost of Project.	Estimated cost for construction of this road will be approximately Rs 400.00 lacs
	(iv)	Justification for locating the project in forest area.	Detail attached page .
	(v)	Cost benefit analysis (to be enclosed)	Detail attached page
	(vi)	Employment likely to be generated.	About 39000 man days will be generated directly as a result of construction activity of the Road. Besides, due to increased economic activity in the area, many indirect opportunities of employment.
2.		Purpose wise break up of total land required.	Total land required for the road is 1.4489 Hect. of forest Land for C/O Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM)
3.		Details of displacement of people due to the project, if any	No displacement of people is involved.
	(i)	Number of families,	Not applicable
	(ii)	Number of scheduled castes/schedules tribe families.	Not applicable
	(iii)	Rehabilitation plan (to be enclosed)	Not applicable
١.		Whether clearance under Environment (Protection) Act, 1986 required?	Not required.
		Undertaking to bear the cost of raising and maintenance of compensatory afforestation/additional compensatory afforestation as well as cost of protection and regeneration of Safety Zone,	Undertaking attached.

-	etc. as per the scheme prepared by the State Government (undertaking to be enclosed)	
6.	Details of Certificates/documents enclosed as required under the instructions.	<ol> <li>Demand letter of the project authority.</li> <li>Detailed project note.</li> <li>Kh. No. wise detail of forest and non forest land.</li> <li>Index map.</li> <li>Alignment Plan.</li> <li>Revenue papers like Parcha-Tatima .</li> <li>Joint inspection report.</li> <li>Detail of non forest area involved in the proposal</li> <li>Justification for locating the project in forest area.</li> <li>Certificate regarding minimum use of forest land.</li> <li>Information regarding length and width of road in forest area.</li> <li>Undertaking regarding payment of cost of CA.</li> <li>Undertaking regarding payment of cost of NPV.</li> <li>Performa showing the detail of muck to be Generated and its disposal.</li> </ol>

Place :- Dhami Date:- 29 - 07 - 2027

Assistant Engineer

Executive Ex meer, Shimla Rural Division;
HP Executive Engineer,
Shimla Rural Division

HP.PWD. Dhami

## CHECK LIST SERIAL NUMBER-:04

## DETAILED NOTE ON THE PROJECT

The project for the C/O Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM). connects village Patyar Ghattru Via Sitri Jayan Berti Nallah which is an area under Shimla Forest (R) Tehsil Sunni, Distt Shimla Himachal Pradesh. The road will be constructed By H.PPWD department. Diversion of forest land is 1.4489 Hect. Prior to the construction of the subject road the villagers had to take uphill journey to reach their villages. It was also very problematic for the villagers to transport essential commodities to the village in the absence of a link road especially in view of the rugged terrain and steep slopes. Now as per the policy of the government to connect all Panchayats ,villages by road and transfer the land to HP.PWD Department For Construction, proper maintenance of road, the forest case has been prepared for the subject road to transfer the land to HP.PWD Department. The total length of this road is 3/600 KM out of which 1.4489 Hect. of forest land involved and 0.6645 Hect. non forest land (Pvt. Land) involved. The Pvt.Land has been donated by people and Local villagers agree for construction of road. The road gives boost to the local economy. The link road facilitates gives the transportation of agricultural and horticultural produce like Almonds, Potatoes, and other cereal crops to the markets. Besides this, the Link road is also helpful for the patients in case of medical emergencies. The project also generates indirect opportunities of employment as result of increased economic activity in the area. The location of target village is such that there is no alternate alignment possible except the proposed alignment which can avoid up to maximum extent, the use of forest land for the construction of the said road. Also during the construction of said road employment of about 39000 man days is likely to be generated. 869 persons will be benefited from the construction this road. The estimated cost of road will be approximately 400.00 lach. As such location of the road /project in the forest land is justified and proposed alignment of road is finalized. For the construction of this road 1.4489 Hect. of forest land is required to be diverted for

Assistant Engineer
H.P.P.W.D. Sub Division
Chami

road

Shimla Rural Division HP PWD Dhami Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah





Index

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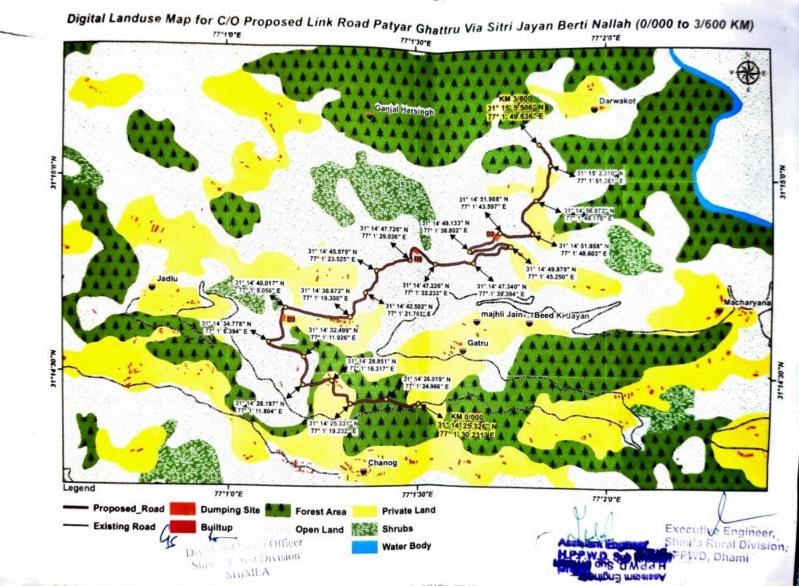
**Proposed Site** 

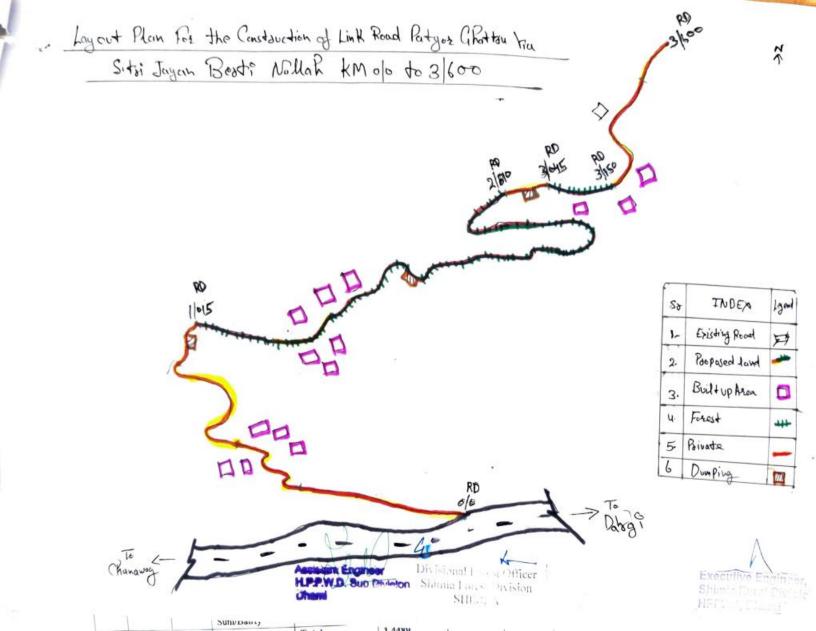
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H43F3

Diverses out or er

Assistant Engineer H.P.P.W.D. Sub Division Uhami Executive Engineer. Share Researchivision; HPPWD, Briami





Line Plan of Patyer Gatore Dadwaret road ofooto 3/600 Baioti Hallah 90 Patyar 000 105/052/800 102, 75 3/ds 3 458 31 1238 1042 3 600 | Sold feet 101, 63 | 623 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571) | 632 (571 88 78, 631, 623 SOTIONS 1235 450 158 Acts 40 Acts of stell and feel of special of the stell of the अवकार कार्यावत है से से में हैं। विकार Private Land Shown Thus Village Revenue Officer Circle...Chanavag Gart Land 108-Tehsil Manj Shown Thuy

#### CHECK LIST SERIAL NUMBER -07.

STATEMENT SHOWING DETAILS OF FOREST AREA FOR DIVERSION OF FOREST LAND FOR THE CONSTRUCTION OF LINK ROAD FROM GHATTRU VIA SITRI JAYAN BERTI NALLA, TEHSIL AND DISTRICT SHIMLA HP.

S.No	District	Division	Range/Tehsil/ Village	Khasra/ Survey or Compartment number of Km. Stone.	Forest Area Proposed for diversion (ha.).	Legal Status of Forest Area	Remarks
1	2	3	4	5	6	7	8
1	Shimla	Shimla	Bhajji/ Suni/Bairty	102/1	0.0800		
2	Shimla	Shimla	Bhajji/ Suni/Bairty	458/3/1	0.0220		
3	Shimla	Shimla	Bhajji/ Suni/Bairty	458/3/2	0.0300		
4	Shimla	Shimla	Bhajji/ Suni/Bairty	498/1	0.0320		
5	Shimla	Shimla	Bhajji/ Suni/Bairty	223/1	0.0135		
6	Shimla	Shimla	Bhajji/ Suni/Bairty	1219/974/1	0.0036		
7	Shimla	Shimla	Bhajji/ Suni/Bairty	1217/974/1	0.1820		
8	Shimla	Shimla	Bhajji/ Suni/Bairty	1217/974/2	0.6502		
9	Shimla	Shimla	Bhajji/ Suni/Bairty	1223/997/1	0.0790	U-577 Jaini	
10	Shimla	Shimla	Bhajji/ Suni/Bairty	1226/998/1	0.0025	Nali	
11	Shimla	Shimla	Bhajji/ Suni/Bairty	1235/1042/1	0.2300		
12	Shimla	Shimla	Bhajji/ Suni/Bairty	1235/1042/2	0.0828		
13	Shimla	Shimla	Bhajji/ Suni/Bairty	1238/1042/1	0.0036		
14	Shimla	Shimla	Bhajji/ Suni/Bairty	805/1	0.0275		
15	Shimla	Shimla	Bhajji/ Suni/Bairty	499/1	0.0102		
				Total	1.4489		+

Divisional Forest Officer, Shimla Forest Division, Shimla-2.

## CHECK LIST NO-8 DETAILS OF THE TOTAL NON-FOREST LAND REQUIRED FOR DIVERSION UNDER FOREST CONSERVATION ACT,1980

	in Meter	Khasra No.	Kind of land as per Revenue Paper	Class of land as per Forest Record	Area in Hact.	No. of Trees.	Name of Component	
1.	56	35/1	वंज यहीम		00-02-75		दभाराम	
2.	48	33// *	टाएको		00-02-40		_ 40 -	1
3.	21	71/1	चा स्वनी		00-00-95		व्यन्दन लाला	
4.	95	72/1	न्।रवल अख्या		00-04-60		1	- 0
5.	32	74/1	दासनी		00-01-45		पुरुष सुन्नार, महिन	क्ष्यं, निर्धाव
6.	147	75/	व्यासनी		0-07-65	77	431-4-5	
7.	96	10511	धासनी		00-04-45		माहन लाल	
8.	96	105 2	व्यासन्		00-07-47		माता राम	
9.	22	525//	व्यार-मी		00-00-96	Victoria de la constanta de la		
0.	53	526/1	व्यासन्		00-03-18		20/19/1 /19/18),	EAIGHO
11.	50	527/1	व्यासम्		00-02-76		इ.भाज	
12.	20	5-28/1	वासनी		29-00-00		दुवभ -यन्द	
13.	5	576/1	. हासनी		00-00-25		-do-	
14.	6	575//	द्यासनी		00-00-30		- 00-	
15.	6	574/1	+, व्याभनी		10-00-30		- 90-	
16.	2	573//	41090वाला		00-00-10			
7.	43	571/1	वारमेश अववर		00-02-58		श्रीकर्ति प्रैमा देवी	
18.	//	585/1			00-00-60	-	दुक्म न्वन्द	
9.	99	567//	वरिवर् भवर		0-06-42		E#1104	
20.	66	586//	व्यास्त्रवा अवववा		00-03-96		504 -d-9	
	//	587/1	diena stond		00-00-66			
2.	28	622/1	वासनी		10-02-43		स्मिमते मुख्ना	
3.	26	623/1	वासनी		00-01-30		हेमलेब्सीए, अंग	म्मार
4.	15	632//	शामा		00-00-84		_00_	•
5 ·	58	794/1	व्यायन अव्यल		00-02-60		Lgares of	

## DETAILS OF THE TOTAL NON-FOREST LAND REQUIRED FOR DIVERSION UNDER FOREST CONSERVATION ACT,1980

A.	Road Distance in Meter	Khasra No.	Kind of land as per Revenue Paper	Class of land as per Forest Record	Area in Hact.	No. of Trees.	Name of Component
26.	55	1188/804/1	ना० वर्गायला द्रायम प्रतिपा		00-03-24		हीराअजी-
		1199 1178 86	व्यासनी		m-01-30		290-21-9
27	26	11-11[1-10/0-0//			50-01-30 Topol=0.6645 H	4	
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Exegutive Engineer, Shimla Rural Division. HPPWD, Dhami

Divisional Forest Officer Shimla Forest Division ' IMIII?

No. SML-SR-57/2022- 1439 Office of the Deputy Commissioner, Shimla, District Shimla, H.P.

Dated, Shimla-1 the

19 September, 2022.

## NON AVAILABILITY OF NON FOREST LAND CERTIFICATE

Certified that no alternative suitable Non Forest land is available for construction of link road from Patyar Ghatru via Sitri Berti Nallah. The diversion of forest land area measuring **01-44-89 Hectares** situated in Mohal/Mauja Manjhali Jayan, Bairty and Beed ki Jayan, Sub-Tehsil Dhami, District Shimla, Himachal Pradesh is essential which cannot be avoided. The detail of forest land is as under:-

Sr. No.	Name of Te <u>hsil</u> / Sub- Tehsil	Name of Mauja/ Up- Mohal	Khasra No.	Area in Hectares	Classification of Land
1	Dhami	Bairty	102/1	00-08-00	Charagah Billa Drakhtan
			Kitta=01	00-08-00	
	to a company of the control of the c	Beed Ki Jayan	458/3/1	00-02-20	Charagah Billa Drakhtan
	The second secon		458/3/2	00-03-00	Charagah Billa Drakhtan
			Kitta=02	00-05-20	
		Manjhali Jayan	498/1	00-03-20	Charagah Drakhtan
1			499/1	00-01-02	Gair Mumkin Nallah
1			223/1	00-01-35	Charagah Billa Drakhtan
			1219/974/1	00-00-36	Charagah Drakhtan
1			1217/974/1	00-18-20	Charagah Drakhtan
			1217/974/2	00-65-02	Charagah Drakhtan
,			1223/997/1	00-07-90	Charagah Billa Drakhtan

Grand Total=	01-44-89	
Kitta=12	01-31-69	
805/1	00-02-75	Charagah Billa Drakhtan
1238/1042/1	00-00-36	Charagah Billa Drakhtan
1235/1042/1	00-08-28	Charagah Billa Drakhtan
1235/1042/2	00-23-00	Charagah Billa Drakhtan
1226/998/1	00-00-25	Charagah Drakhtan



#### **CHECK LIST SERIAL NUMBER-: 10**

## JUSTIFICATION FOR LOCATING THE PROJECT IN FOREST AREA.

1.4489 Hect. of forest land is required for C/O Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM). For the construction of this road 1.4489 Hect. of forest land is required to be diverted.

Two alternative alignment for the construction of road are examine but they are not feasible. All the beneficiary area are surrounded by proposed alignment and less trees are involved. The proposed road is necessarily pass through a forest land. There is no non forest land is available. There is no natural water resource. Temple etc. Hence there is no escape from using the forest land.

Ansistem Englisher

H. P.P.W.D. Sup-Envision

Uhgani

Freentive Figureer, Vision, Islanda Roca Decision, HP.PWD. Dhami

Countersigned by -

Divisional Forest Officer.
Forest Division.Khalim (R)
Shipped and Forest offi
Original Forest Division.
Shipped Shipped

#### **CHECK LIST SERIAL NUMBER:-11**

## CERTIFICATE FOR MINIMUM USE OF FOREST LAND.

This is to certify that the forest area involved in the proposal for C/O Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM) is unavoidable and barest minimum forest area i.e. 1.4489 Hect. area which is proposed for diversion

3

Countersigned by:-

Executive Engineer, Shimla Rural Division, HExecutive Engineer. Shimla Rural Division

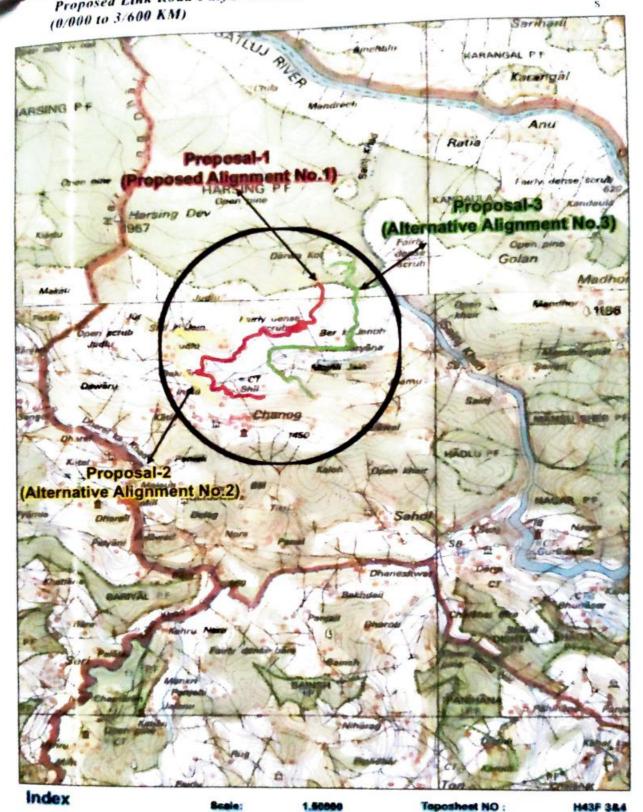
HP.PWD. Dhami

Divisional Forest Officer. Forest Division, Khalini (R) Shimla-2.

Office Seal-----

\*\*Hternative Toposheet:Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah





Proposel-2 (Alternative Alignment No.2)

Decisional 1 Officer

Proposal-1 (Proposed Alignment No.1)

Applicant Engineer
H.P.P.W.D. Sub DMelley

Proposal-3 (Alternative Alignment No.3)

Executive Adjacer, S. S. H. Sivision; H. L. D. Chami

## **CHECK LIST SERIAL NUMBER:-12**

# UNDERTAKING FOR PAYMENT OF COST OF COMPENSATORY AFFORESTATION.

I/ Executive Engineer, Shimla Rural Division, HP.PWD Dhami, here by, undertake to pay the entire amount for compensatory afforestation in lieu of the forest area i.e. 1.4489 Hect. of forest Land diverted for C/O Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM) as per prevailing wage rates at the time of plantation as and when demanded by forest department.

Acetsiam Engineer
H.P.P.W.D. Sub Bivision

History Engineeri Shimla Rural Division HP.PWD. Dhami

Countersigned by :-

Divisional Forest Officer. Forest Division, Khalini (R)

Office Seal-

## CHECK LIST SERIAL NUMBER:-13

## UNDERTAKING FOR PAYMENT OF NET PRESENT VALUE OF FOREST AREA.

1/ Executive Engineer, Shimla Rural Division, HP.PWD Dhami, have applied for diversion of 1.4489 Hect. of forest area for the purpose of C/O Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM) I, here by, undertake to pay the net present value (NPV) of the above forest land as and when demanded by forest department.

Executive Engineer. Shimla Rural Division HP.PWD. Dhami

Countersigned by:-

Divisional Forest Officer. Forest Division, Khalini (R) Shimla-2.

Divisional Forest Officer Shimil OT DIVINIUM

## CHECK LIST SERIAL NUMBER:-13-A

# UNDERTAKING FOR PAYMENT OF ADDITIONAL NPV OF FOREST AREA

I/ Executive Engineer, Shimla Rural Division, HP.PWD Dhami, here by undertake to pay Additional amount for NPV in lieu of the forest area diverted for C/O Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM)

Aesistem Engineer H.P.P.W.D. Sup Styleton

Executive Engineer, Sion; Shimla Rural Division HP.PWD, Dhami

Countersigned by:-

Divisional Forest Officer.
Forest Division.Khalini (R)
Divisional t Officer
Shimla l Division
Office Seal

#### **CHECK LIST NO. 28**

Detail Reclamation Plan, whenever required. It should be realistic exhaustive and complete in all respects along with relevant maps in distinct colours. It should also include the details of back fillings, afforestation and execution of such works, whenever required.

Diversion of 1.4489 hectare of forest land has been proposed for the construction of motorable Link road from Patyar ghatru Via sitri jaya Berti Nallah Km. 0/0 to 3/600 in sub Tehsil Dhami, District Shimla. The construction of this road will generate muck to the extent of 54000 Cubic Metre. By taking a swell factor of 40% the total muck become 50400 cubic metre (Detail attached at Page\_\_\_) Out of this 30240.00 cubic metre of muck will be used locally in filling, construction of masonary walls in dumping place and in leveling of road. The remaining 20160.00 Cubic metre of muck will require safe disposal. The user agency has identified 3 No. dumping site for the disposal of this muck. The dumping site has been identified along the proposed site and the capacity of these dumping sites has been worked out to be 31500.00 cubic metre (Detail attached at Page\_\_\_) which is sufficient to hold the muck to be generated.

Thus all the muck generated will be dumped in the designated dumping sites. 3 number dumping site designated as DS-I & III had been identified for dumping of muck / debris to be produced during the construction phase of the project. It is proposed that the dumping sites are treated in such a manner that these do not pose any problem to the environmental management consideration arising out of the necessity to stabilize the dumping sites at the earliest. Therefore, this reclamation plan has been formulated with the following objectives:-

- 1. To arrest the dumped muck in-situ so that it does not find its way to the nearby drainage channels, thus altering the drainage pattern of the area.
- To rehabilitate the dumped area over a period of time so that it merges with the Adjoining natural landscape and does not stand out as a sore point.
- To improve the aesthetics of the dumping grounds/ dumping site by planting suitable Plants and trees species thereby increasing the forest cover in the area.
- To stabilize the dumping site by vegetative and engineering structures.

#### Implementation:

The proposal will be implemented by the user agency itself at its own cost as detailed in this plan. The implementation of the plan will be supervised by the forest department from time to time and the progress will be periodically monitored. In case of default the sanction of diverted land may be revoked with suitable penalty as decided by the Govt. of India.

#### Strategy:

The pronged approach will be followed for reclamation of dumping sites. In the first instance crate wall will be erected around the dumping site so that required capacity for dumping of muck is created at the sites. The detailed drawings of the crate work to be undertaken are enclosed. The primary objective of the crate works will be to arrest the dumped muck at the dumping sites itself and not allow its spillage to adjoining areas and eventually to nearby drainage lines. The capacity of the dumping sites has been calculated as detailed in the table and will be enough to hold the muck required to be dumped in each of the sites.

In the second phase, once the dumping is complete it will be ensured that the dumping site is planted with grasses, bushes, shrubs and tree so that it gives an aesthetic look. This vegetal cover will also help in binding the soil and will prevent its erosion. For vegetating the dumping sites, suitable local species will be preferred. However, it may be noted that bulk of the muck to be dumped will be excavated material which will be lacking in essential nutrients and organic matter. Hence it will be desirable to increase the nutrient status of the top soil to make it conducive to tree/ vegetal growth. For this purpose maturing of top soil shall be done. If required, imported soil shall be brought to replenish the top soil. Instantly grasses and bushes will be planted in the area to improve the soil condition. Once these grasses and bushes take hold of the site, tree species will be planted in next phase. The tress species to be planted will be namely Robinia, Lucinea, albizia, Drek Amla Bamboo, Khair, Chail and Devdar.

Grasses like Steria and Napier will also be propagated. Trees will be Planted as the closer spacing so that canopy is closed at the earliest. Hence the spacing will be kept at 1.5 mtr. x 1.5 mtr. The total area involved in dumping is 7336 Square metre. Also due to inert nature of soil, plants will need extra care for their establishment. For this purpose, imported soil/ organic manure will be added in each pit for easy establishment of plants. Watering of the plant in dry season will be provided to prevent mortality. The plantation will be further maintained at project cost for next five year beating up of failure will be done.

#### Post reclamation arrangement :

Since the area in question is required by the user agency only for the temporary use of dumping, hence the area will be reverted back to forest department after implementing the reclamation plan, if so stipulated by Govt. of India. However if at the time of so reverting back the areas to forest department if any activities as per this reclamation plan is found wanting then the forest department may realize the cost that activity from the user agency at the prevailing wages rates applicable in forest department and may get the same done departmentally at the project cost.

Place: Dhami

Dated :-

Assistem Engineer
H.P.P.W.D. Sub Blutelen

Uham

Exegutive Engineer, Shimla Rural Division HPPWD, Dhami

Divisional Forest Officer Shimla Forest Division

# Title -: C/O Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM). Certificate of Muck Dumping

Certified that the muck which generated during C/O Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM) will be used in Filling work of proposed road & filling behind the R/Wall & B/Wall. The Extra/ Remaining muck will be used for leveling of site, safely disposed in muck dumping site and private. Land is also taken for Dumping/Muck disposal.

Austrium Engineer
H.P.P.W.D. Sup Division

Shimt Division,

## MUCK MANAGEMENT PLAN

	1 Total Q	ty. of Muck being Produce				54000.00
	Deducti	on for useful stone as requi cutive Engineer of Project	red under the cla	ause of agreement to be executed	by the contractor	18000.00
		ance quantity of Debris/Mu	ck(1-2) A			36000.00
	4 Quantity	v available on site with swe	ll factor 2 40%	1.40xA		50400.00
	Materia	/Muck to be used in projec	t:			
	1. Dedu	ction for material/required 5% of(B)	for the construct	ion of dumping place in dry mase	onry wall/ edge	2520.00
5	2. Less to of (B)	2. Less for material/muck required for the levelling of the proposed road for the construction @ 15% of (B)				
		for material/muckrequired & half filling @ 40% of (B		tion of the proposed road on the	analogy of half	20160.00
				Tota	l:- 5(1)+5(2)+5(3)	30240.00
		erial/muck to be dumping in	n dumping site (	B-C)		20160.00
	Proposed Material and Envi	d Dunping sites /Muck left at site which rec	uired carriages	B-C)  for the proper dumping at the rec dgment of the apex court Govt. o	ognized site as per in:	
7	Proposed Material and Envi	d Dunping sites /Muck left at site which recironment Ministry reinforce g Capacity Plan	uired carriages	for the proper dumping at the rec dgment of the apex court Govt. o	ognized site as per in:	
	Proposed Material and Envi Dumping Sr. No.	d Dunping sites /Muck left at site which rec ironment Ministry reinforce	quired carriages and by various jud	for the proper dumping at the rec	ognized site as per in:	
	Proposed Material and Envi Dumping Sr. No.	d Dunping sites /Muck left at site which recironment Ministry reinforce g Capacity Plan Dumpling site no.	quired carriages and by various jud	for the proper dumping at the rec dgment of the apex court Govt. o Design annexed Yes/No.	Capacity 00-65-02 00-07-74	
	Proposed Material and Envi Dumping Sr. No.	d Dunping sites /Muck left at site which recironment Ministry reinforce g Capacity Plan  Dumpling site no.	quired carriages and by various jud	for the proper dumping at the recoder of the apex court Govt. of the apex court Govt. of the apex court Govt. On the property of the apex court Govt. On the apex court Govt.	cognized site as per in: f india.  Capacity 00-65-02	

H.P.P.W.D. Sup Blyment Uhami Executive Engineer, Shimla Rural Division HPPWD, Dhami

Divisional Forest Officer Shimla Forest Division

! IMIII?

HAME OF WORK :- MUCK DUMPING PLAN (SN: - Yo LINK BOOK From Pat tou ghoton via sitor Jatan Beri Mallar rem. 0/00 to 3/600 100 (Km. No 105/2/585/11217/974/2) RD Wire Mesh (loxlo) Divisional Forest Officer Shimla Forest Division SHIMI L= Som W=30m 10500m) H+=7m Mo. of dumpy = 3 Executive Engineer, H.P.P. W.O. Sun Edvictor Total = 3x10800 = 31500 Cum Shimla Rural Division, Chamber 17 HPPWD, Dhami.

### Title of the project-: C/O Proposed Link Road Patyar Ghattru Via Sitri Jayan Berti Nallah (0/000 to 3/600 KM)

## CHECK LIST SERIAL NUMBER-:31

#### CERTIFICATE

Certified that the total length of the road is 3600.00 mtrs, out of which 2450.00 mtrs is Passing Though Forest Land in various reaches and rest 1150.00 mtrs is Passing Though Non- Forest Land in various reaches under forest Division Khalini Shimla District Shimla H.P. The width of road shall be 5 /7 mtrs.

H.P.P.W.D. Sup Bridge

Execut Engineer, Shi vision,

Disasional Forest Officer Should Forest Division SHIMLA No. WLM-102/ 6261 H.P. Forest Department.

Dated Shimla, the 18 1-2123



From:

Dy. Conservator of Forests, Wildlife Division, Shimla.

To:

The Executive Engineer, Shimla Rural Division, H.P PWD, Dhami

Subject:

Regarding Issuance of Aerial Distance Certificate (Eco Sensitive Zone) for C/o link road from Patyar Ghattu via Sitri Jayan berti

Nallah Km. 0/0 to 3/600.

Sir.

Kindly refer to your office memo No. PW-SRDD- WA-D.O.F.L/ 2022-23/ 9213-14 dated 22-06-2022 on the subject cited above.

As per report sent by Range Forest Officer, Chandi, the aerial 2. distance of the proposed above site is approx. 0.52 Km. from Majathal Wildlife Sanctuary and proposed site is fall in within ESZ of Majathal Wildlife Sanctuary.

Note:

This is only distance certificate and cannot be treated as NOC.

Dy. Conservator of Forests, Wildlife Division, Shimla.

Ho. Pw. -sppp\_w) A - D. Po Lizs 
Capy forwarded to the Assistant for

In Proposition - Suam; for talkings

Security Div

## Certificate For Village Beneficiaries

This is certify that following villages shall be benefited

i

Sr.No Village Name	Village Code	Village Population
2 9724 MANNO	0//50/	371
3 Alsony Minul	0//60/	51

Gram Panchayat Chanawag Dev. Block Basantpur Distt. Shimla (H.P.)

# Certificate For Village Beneficiaries

This is certify that following villages shall be benefited

0			
Sr.No	Village Name	Village Code	Village
1 2	Kompleter		Population
3	ali ontatina		321
			55

Secretary
Gram Panchayat Chanawag
Dev. Block Basantpur
Distt. Shimla (H.P.)

## Certificate For Village Beneficiaries

This is certify that following villages shall be benefited

Sr.No Village Name	Village Code	Village
1 2142/11/10/ 2 913 2		Population
3 atamor		44

Gram Panchayat Chanawag Dev. Block Basantpur Distt. Shimla (H.P.)

	Line Plan	of Patyar ghatru Dadwakot road km. (	0/00 to 3/600.
Sr.No.	RD.No.	Khasra No.	Status
1	0/00 to 1/015	805/1, 1199/1178/806, 1188/804/2, 794/1, 631/1, 623/1 ,587/1, 586/1 , 567/1, 585/1, 571/1, 573/1, 574/1, 575/1, 499,1, 498/1.	Private land
2	1/015 to 2/450	223/1, 1219/974/1, 1217/974/1	Government land
3	2/450 to 2/810	1223/997/1, 1226/998/1, 1235/1042/1, 1235/1042/2, 1238/1042/1, 458/3/1, 458/3/2, 105/1, 105/2	Government land
4	2/810 to 3/045	102/1, 45/1	Private land
5	3/045 to 3/150	74/1, 72/1	Government land
6	3/150 to 3/600	71/1, 35/1, 33/1	Private land

Assistant Engineer H.P.W.D. Sub Division Ditami

ं चुष्ठ PARTIES THE असाय : श्राजपार्थाः 27 229 ००-०२-५5 हिंच्ट ( भारती ) 30 +50 No Griff Deed वाको स्वक मादा वर्स्ट्र रहा 30 J. 50 90 00-02-75 800 35 5 54 5 56 किया कड़ीय \$0+40 Sts 25 S5x5 = 275 वाकी रक्त भादा agtox LEI 30 D 90 90 50-02-40 ETC 33 5 48 5 48 81812 1 = 5+5 = 5 ACHION CASE 2 - 18+48=48 48x5 =240 0 40 90 00-0-95 825 5 21 5 18 6/14-1

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· 24 -44)

मिना क्रीमला

इत्तरधारकः । त 30+90 = 158+147 = 153 2+90 = S+5=5 153 XS = 765 अर्स्टूर रहा 30 50 50 90 00-08-00 0000 102 60 5 55 5 परमामितपडक 53 60 163 30+90 = 158+163 = 160 10+90-S+5=S 160×5=800 50×16= 480 00.04-50 8000 66/45+9)-1789 CV-38-34 Ears -40 A0,50 100×24 = 120 58 XIS > 435 2.1

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1-

ara, 1220121191 02-66-7980 अहरू रही - स्व A . दर् 30 20 90 90 90-04-45 etc.
31 5 28 5 EMANNERS 28 50+0=5+5-5 89x5 = 445 40 (18+16) = 680 00-07-4780 24x4 = 48 SA401 4150 19X2 = 19 वाकी रक्तामादा ०१- ५१ - ५१६० पडमाले व्यक्तर्रहरी धासनी

Village ITSIII 2

राजभा

किया रिमला para | joylar for 2565 10-02-20/800 -io Aogo THE MINANTASA 30+80 = 45+43 44×5=220 30 × 90 = 58×61=60 Jo+90=5+5-5 60×5=300 00-08-10.Edg. -60 (5+27)=810 43x3 = 64 00-00-64 Edio AGK CX (E) - 70/20 30 V

> 16/11/21 Jenany

यतः भेड की द्यापन 10-02-20 BEED) 30+50 = 45+43 = = 45+43 50+90=S+5=S 44×5=220 50 To 50 90 00-03-00 Ed 20 58 5 61 5 - 40 A. J.C. Do + 30 = 58×61=60 10+90=5+5=5 60(5+27)=810 43×3= 64 @-00-64 Edu ) -10 A 0 50 नावी रका भाषा ०३-84+36 है। 49x 6x x87-70120200

16/11/2 land

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00-32-35 E. 041100 con 4) -cTo 40 0-23-co 20 उ.पु. दः पः 1235 1235 -40 A 6,40 115 5 135 6 EVATION EXT 193 195 42 5 451 370 370+451 2 469 460XS =23300 335 129(5+4) 580 G-08-28 E0 1042 79-94-3380 75 94650 -40 A0,50 10 19 0 4 50 0-40-36 \$0 1338 1049 CITIAD RONGIT 00-38-5920 -11-E1 016484 -40 A 0,90

Nac.

wild

महारी जिल्ला

50 fo so so a-00-96 Ear. 7 5 S 6 EIICHAI 9 S S 9 STAILED 2 +90 = 5+6=6 16x6 = 96 नाकी रक्त मादा ००-28-98 विष्ट्र रहा हासने 30 50 90 90 00-03-18 ESE3 6 53 6 53 ETIMAT 30+40 = 6+6=6 ASA 50 +90 = S3+53=53 S3x6=318 all renai 21910-29-07 वर्रहर रहा हालजी Jo 20 90 00-02-76 de ६ 50 5 42 साहाजी 3-+0=6+5=6 + Sd 90+90 =50+42 / = 46/ 46×6=276/

वासी रक्षा मांदा का-23-36 हैं।

5 18 5 20 ETIGHT 528 528 प्रताबित 30+20 = S+5=5. THE 25+90 = 18+20=19 19X5 = 95/ वासी रक्तामारा ०-12-35 है वेद्रस्ट्र रहा धाराजी 30 50 90 90 po-00-25 de) S 5 5 5 असीवित 30+50 = 5+5 = 5 = S+S > S SX5=25 वाको रक्कामारा 4943 ( RE) 30 90 50 90 000-30800 5 6 5 5 EVENTAL 30 450 SHS - 8 24 54 575 575 5+9=6+5=4 6X5=30 वाकी खना मापा ००-०० १० 30 g. 40 90 20-20-30 de s 30+90 · 5+5=5 9+AIR 2 7+5.6 SX6 =30 वानी रहन भारी व्यस्ट्र ००-०१-०६

अंडाटी जापना रीमला 5 2 5 2 30+50 = 5+5=5 五二十十二二十十二 Sx2=10/ वाकी रमवा मादा ०००१-82 AFFER (B) JOBAR 5 \$ 6 33 alkace 1 5 \$ 6 33 alkace 1 43 43 43 44 alkace 1 30+70-5+6=6 43×6=258 वाकी रक्तवाभाद। ००-०१-६9 विदिर् रहा वाकल 30 50 10 90 n-00-60 Eleco 6 11 6 9 81142 5-45° = 6+6=6 +150h 20+90 = 1/+9=10 10 X6 = 60 वाको रकवामाया ००-17-69 ह agrest re

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567 30 5. 10 90 0006-42 6000 1 6 30 5 5 8 2000 23 23 2000 44 33 40164 35+70=6+5=6 2 = 99+114 = 107 107×6=642 वादीरकवामापा व -00-30 586 30 50 90 90 0003-96802 3 1 5 37 6 4 01200 20 27 01200 4 21 3200 4 21 9401100 30+90=5+6=6 10 + 90 = 66+65 2 2 2 2 = 66 66x6=396 वाका (कवा मापा ०-11-43 अद्भार रहा वारक 587 30 5: 50 90 00-00-66 EST = 587 30+90. 6+6=6 940161 2 2=6 940161 2 2 = 11 11x6 = 66 वाकी रक्ता मादाक ०२-55 after xEl die steam

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2120 गहाली जिल्ला ानी यामी 50 2º P 40 0002. 12 20 5 27 51 30+90-12+5-9 20+40=20+33=27 27×9 -243 विश्वामादा अस्तर ळ । ११० 50 50 40 00-01-30 Edg HAIDA 30+90=26+26=26 2=5+5-5 2CX5 = 130 alla (2001 214) 00-10-68 वर्ष्ट्र रहा बारवल 30 To 4. 40 00-00-84 Ede > 632 632 14 6 15 5 Elisted 446160 50+90 = 14+15=14 XISA 2 = 6+5=6 14×6 = 84 वाकी स्वव जादा ०-06-51

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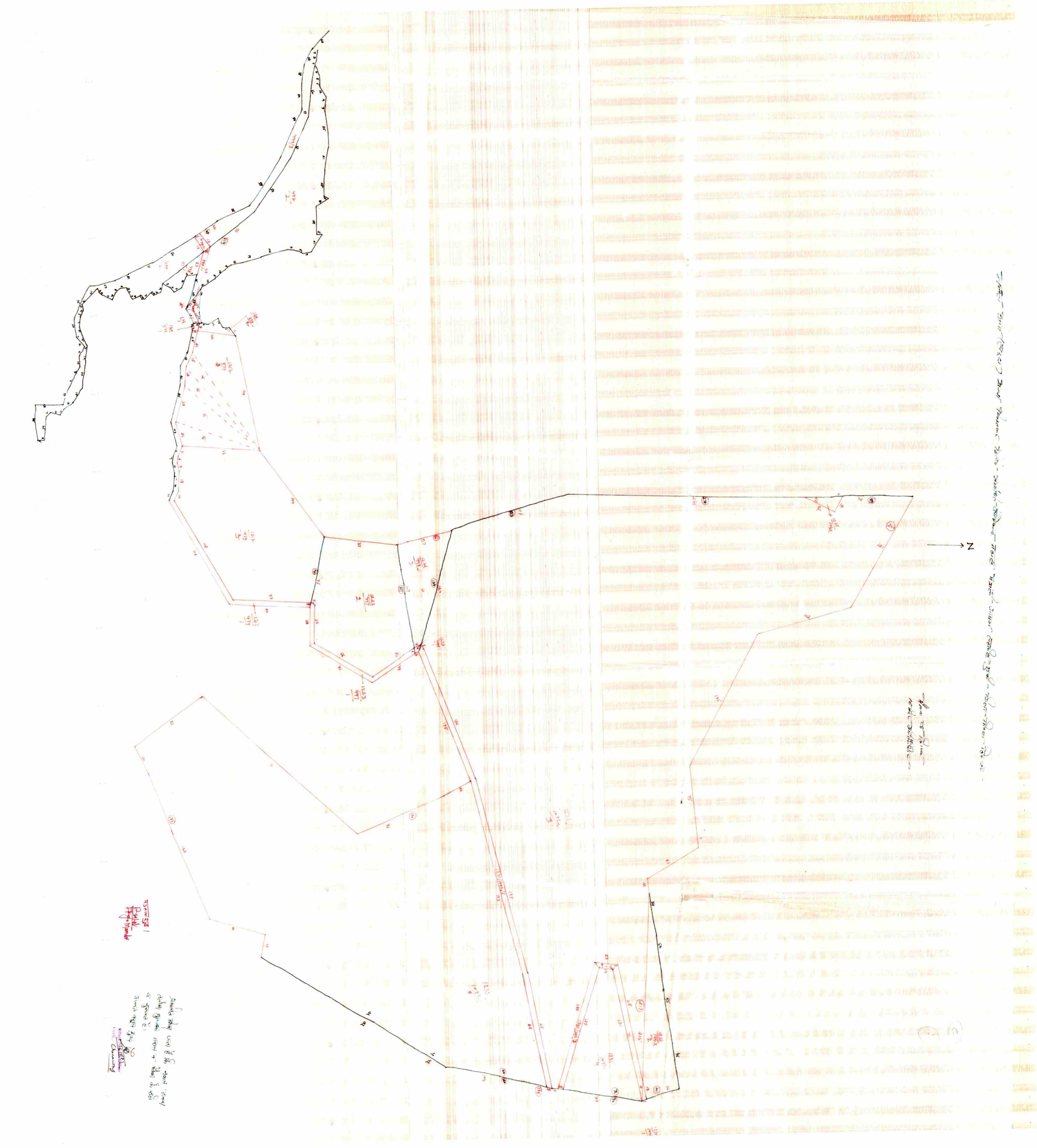
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Topice Por Ic THE RING! 14170mg 30 20 an-02-6000 52×5 =260 वाकी रक्ता मादा ००-०१-३१ 94-12×E) 34cag 30 50 90 90 an-03-24 stra 1188 41 5 52 ने वार बारवल दोपन काटदाइ = 54 Jo+90 = S+7=6 S4x6=324 वाकी रवाना मादा व - 12-79 805 805 492 48 35 50 90 40 00-02-75 EX 805 805 33. 5 54 5 mato \$8 94 d1 Rd 4134 2 = 56+54 = 55 10+40 = S+5 -5 55×5 = 2 75 00-62-76

व्याक काला आहा व दम्पर

30 40 90 50 00-01-30 000 २५ ५ है। बालनी प्रताबित २५२५ से इस 26 X5 = 130 वीं ती रवा मादा ०-05-36 वद्स्ट्रेर्रहा हास्ती NO gift deed



निर्मात अक्स (त्युठा) शानरा किवतपार बन्दीयस्त जवीद महाल वैरटी हसील सुन्नी जिला श्रिमला हि॰ प्र॰ पैभाना बाह्मिय १० मीटर प्रीत सैन्हीमीट र

