

**FORM 'A'**

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


**PART-I**

(TO BE FILLED UP BY USER AGENCY)

Sr. No.															
1.		Project details													
	(i)	Short narrative of the proposal and Project/Scheme for which the forest land is required.	The forest land is required for Diversion of <b>0.8214 Hect</b> of forest Land for <b>C/O Link Road From Kufri to Daak Bangla KM 0/0 to 2/000.</b> 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: <table border="0" style="width: 100%;"> <tr> <td style="text-align: left;"><u>Purpose</u></td> <td style="text-align: right;"><u>Forest land required.</u></td> </tr> <tr> <td>Road</td> <td style="text-align: right;">0.7435 Hect.</td> </tr> <tr> <td>Dumping</td> <td style="text-align: right;">0.0779 Hect.</td> </tr> <tr> <td>Total Forest Land</td> <td style="text-align: right;">0.8214 Hect</td> </tr> <tr> <td><u>Purpose</u></td> <td style="text-align: right;"><u>Non-Forest land required.</u></td> </tr> <tr> <td>Road</td> <td style="text-align: right;">0.1187 Hect</td> </tr> </table>	<u>Purpose</u>	<u>Forest land required.</u>	Road	0.7435 Hect.	Dumping	0.0779 Hect.	Total Forest Land	0.8214 Hect	<u>Purpose</u>	<u>Non-Forest land required.</u>	Road	0.1187 Hect
<u>Purpose</u>	<u>Forest land required.</u>														
Road	0.7435 Hect.														
Dumping	0.0779 Hect.														
Total Forest Land	0.8214 Hect														
<u>Purpose</u>	<u>Non-Forest land required.</u>														
Road	0.1187 Hect														
	(iii)	Cost of Project.	Estimated cost for construction of this road will be approximately Rs 100.00 lacs												
	(iv)	Justification for locating the project in forest area.	Detail attached page _____.												
	(v)	Cost benefit analysis (to be enclosed)	Not applicable as the area involved in the proposal is less than 5 ha.												
	(vi)	Employment likely to be generated.	About 5000 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 project is <b>0.8214 Hect.</b> <b>C/O Link Road From Kufri to Daak Bangla KM 0/0 to 2/000.</b>												
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												
4.		Whether clearance under Environment (Protection) Act, 1986 required?	Not required.												
5.		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, etc. as per the scheme prepared by the State Government	Undertaking attached.												

6.	(undertaking to be enclosed) Details of Certificates/documents enclosed as required under the instructions.	<ol style="list-style-type: none"> <li>1. Demand letter of the project authority.</li> <li>2. Detailed project note.</li> <li>3. Kh. No wise detail of forest and non forest land.</li> <li>4. Index map</li> <li>5. Alignment Plan.</li> <li>6. Revenue papers like Parcha-Tatima .</li> <li>7. Joint inspection report.</li> <li>8. Detail of non forest area involved in the proposal</li> <li>9. Justification for locating the project in forest area.</li> <li>10. Certificate regarding minimum use of forest land.</li> <li>11. Information regarding length and width of Road in forest area.</li> <li>12. Undertaking regarding payment of cost of CA.</li> <li>13. Undertaking regarding payment of cost of NPV.</li> <li>14. Performa showing the detail of muck to be Generated and its disposal.</li> </ol>
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Place :- Shimla  
Date :- 19-12-2021


  
Associate  
H.P.P.W.D. Shimla Division  
Mashobra (Dham)

  
Executive Engineer  
Shimla Division No. 1  
H.P.P.W.D. Shimla-171003

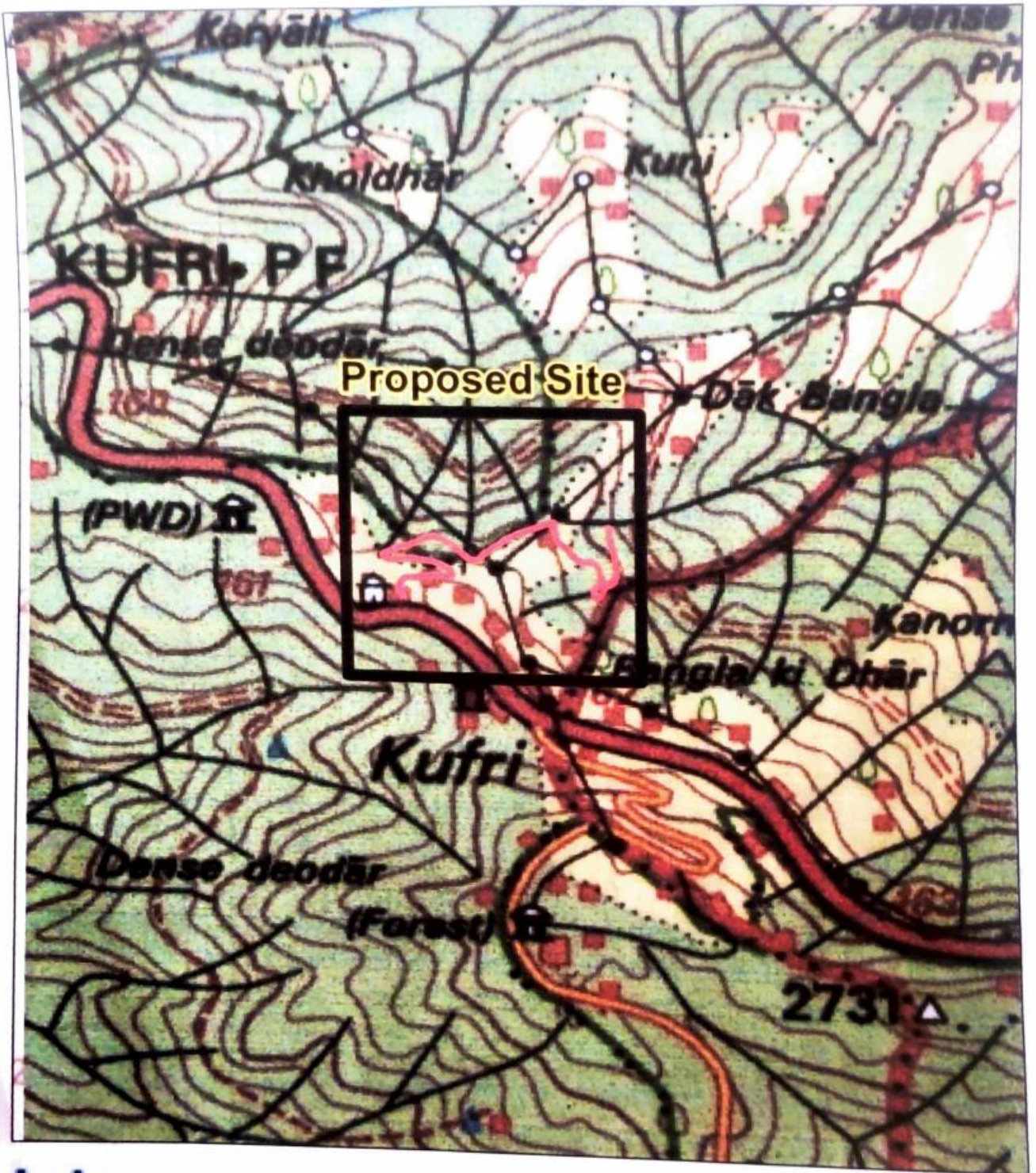
**CHECK LIST SERIAL NUMBER :- 04**  
**DETAIL OF PROJECT NOTE**

There is a proposal to **C/O Link Road From Kufri to Daak Bangla KM 0/0 to 2/000**. The forest land is required for Diversion of 0.8214 Hect of forest Land There is 0.1187 Hect. non-forest land involve. Local people are agree to give their land for the construction of road. In said area, there is no facility of link road due to which public of area is facing great inconvenience. The public has raised the demand to construct this road in the interest of large public so that any misshaping of human being during illness may not occur. Two alternative alignment were examined but same are not technically feasible because of large no of trees come in alternative alignment and more area involved. All the beneficiary are are surrounded by proposed alignment and less trees are involved. This road will serve maximum 1186 persons as a beneficiary. Estimated cost of the project (Rupees in Lacs) : 100.00. Also during the construction of said road employment of about 5000 man days is likely to be generated. About 0-1186 persons will be benefited from the construction this road.

Construction of this road /project is available to bring the benefits of development to target village that have remained deprived of their benefits long. As such location of the project in the forest land is justified and proposed alignment of road is finalized.

  
Assistant Engineer  
H.P.R.W.D. Shimla  
Manobra (1984)

  
Executive Engineer  
Shimla Division No. 1  
H.P.R.W.D. Shimla-3  
H.P.R.W.D. Shimla-171003



**Index**

**Proposed Site**



**Scale**

**1.50000**

**Toposheet No :-**

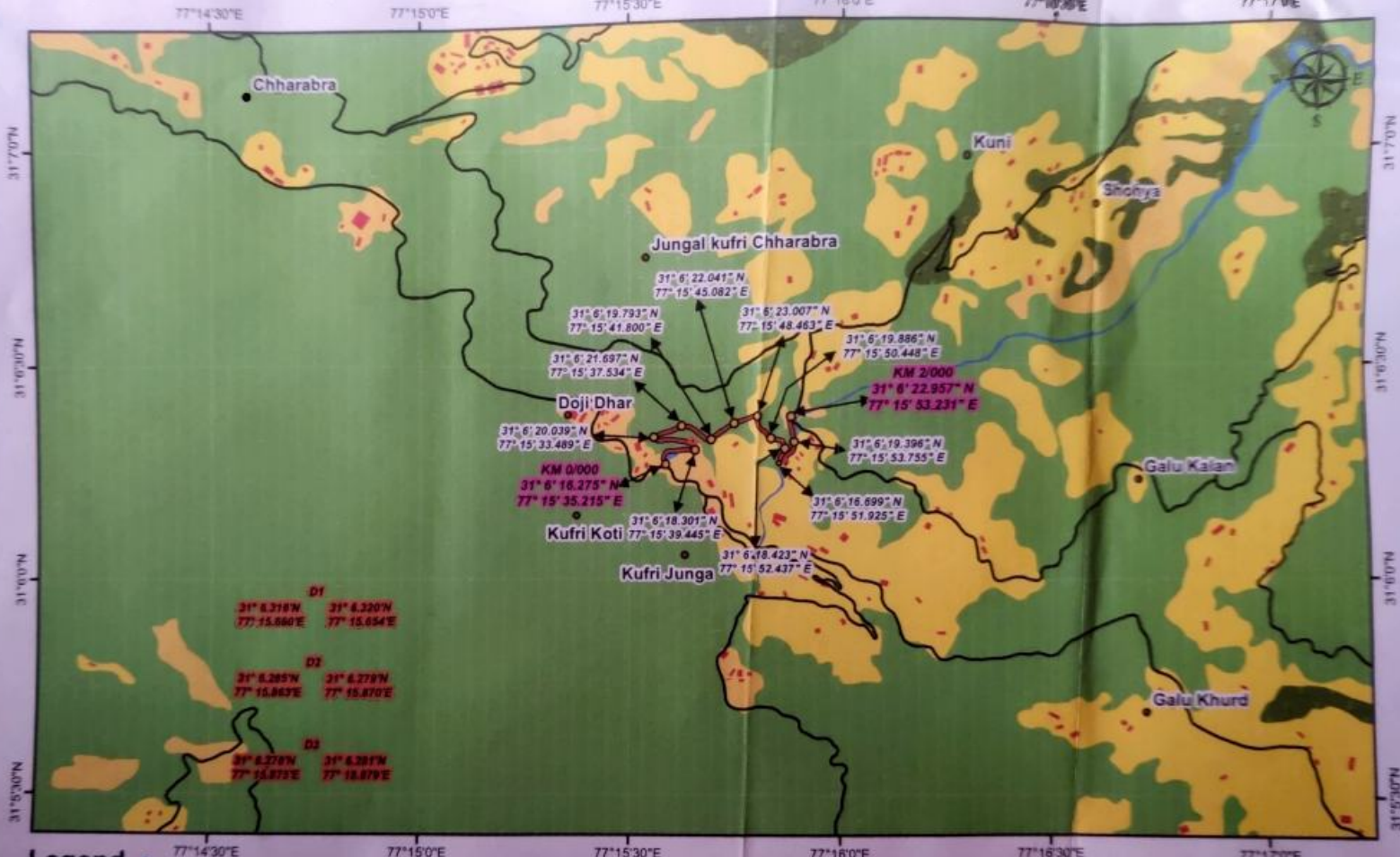
**H43F8**

*M*  
Engineer  
H.P. Section Division  
Mashobra (Dhalla)

*GC*  
Divisional Forest Officer  
Shimla Forest Division  
SHIMLA

*ad*  
Assistant Engineer  
Shimla Forest Division  
Mashobra (Dhalla)

# Digital Landuse Map for C/O Proposed Dak Bangla to Kufri Road (0/00 to 2/000 KM)



## Legend

- Existing Road
- Dumping Site
- Forest
- Pound
- Shrubs
- Proposed Road
- Builtup
- Open Land
- Private Land
- Water Body

Divisional Officer  
SHIMLA

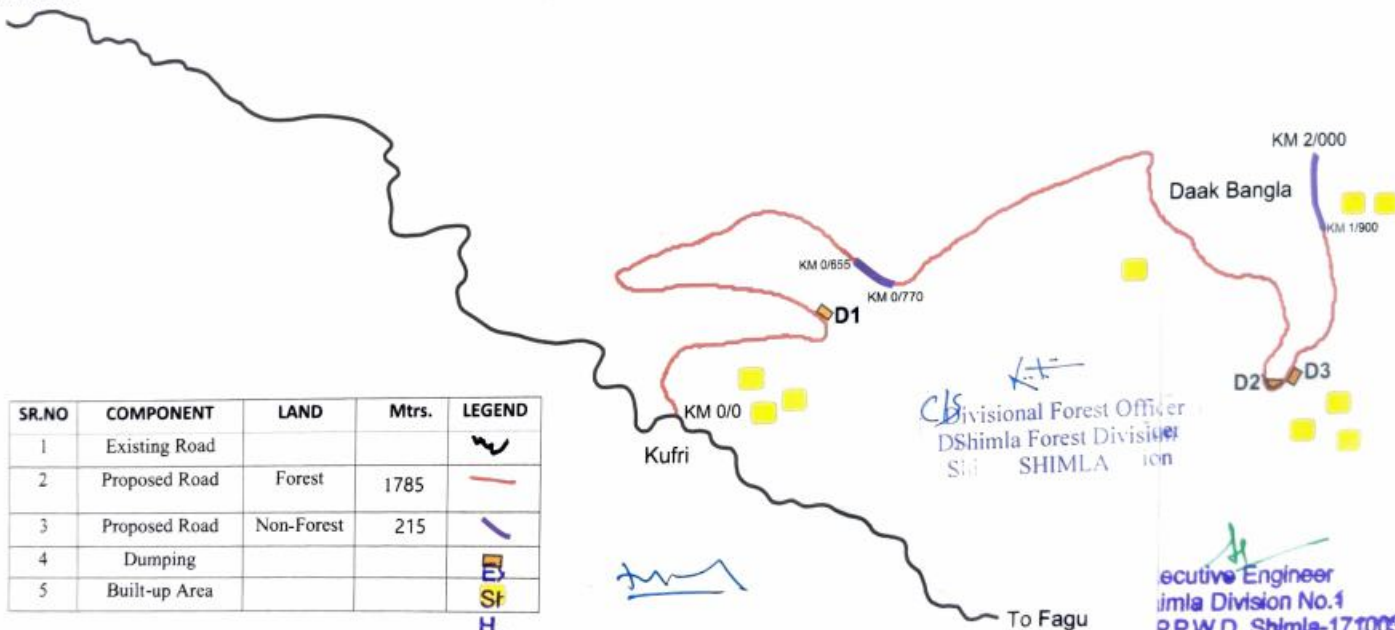
Assistant Engineer  
HPPWD Sub-Division  
Mashobra (Dhali)

Executive Engineer  
Shimla Division No. 3  
P.W.D., Shimla-3

# Lay Out Plan For C/O Link Road From Kufri to Daak Bangla KM 0/0 to 2/000



To Chhrabra



SR.NO	COMPONENT	LAND	Mtrs.	LEGEND
1	Existing Road			
2	Proposed Road	Forest	1785	
3	Proposed Road	Non-Forest	215	
4	Dumping			
5	Built-up Area			

H.

Divisional Forest Officer  
 Shimla Forest Division  
 Shimla

Executive Engineer  
 Shimla Division No.1  
 P.P.W.D. Shimla-171009

CHECK LIST SERIAL NUMBER -07.

STATEMENT SHOWING DETAILS OF FOREST AREA FOR DIVERSION OF FOREST LAND FOR THE CONSTRUCTION OF LINK ROAD FROM KUFRI TO DAK BANGLA, 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	Shimla	Shimla	Mashobra/ Shimla/Koti	124/1	0.0602	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Koti	126/1	0.0148	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Koti	178/1	0.0708	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Koti	210/1	0.0032	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Koti	331/1/1	0.1482	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Koti	331/1/2	0.1364	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Koti	211/1	0.0122	Private (Van)	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	24/1	0.0975	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	24/2	0.0907	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	23/1	0.0767	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	150/1	0.0010	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	150/2	0.0028	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	118/1	0.0035	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	118/2	0.0024	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	149/2	0.0231	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	24/3 (Dumping)	0.0320	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	149/2	0.0110	U-41 Kuni	
	Shimla	Shimla	Mashobra/ Shimla/Kufri	149/3	0.0349	U-41 Kuni	
				<b>Total Area</b>	<b>0.8214</b>		

*Signature*  
**Executive Engineer**  
**Shimla Division No.1**  
**H.P.P.W.D. Shimla-171003**

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


**Title:- C/O Link Road From Kufri to Daak Bangla KM 0/0 to 2/000.**


**CHECK LIST SERIAL NUMBER :- 08**

**STATEMENT SHOWING DETAILS OF NON-FOREST AREA  
PROPOSED FOR DIVERSION**

Sr. No	District	Division	Range/Tehsil/Village/Mohal	Khasra/Survey or compartment Number or Km. Stone	Non-Forest Area proposed for Diversion (Hact.)	Legal status of Forest Area. (Category)	Remarks. (DPF etc.)
1	2	3	4	5	6	7	8
1	Shimla	Shimla (R)	Kufri Koti	212/1	0.0316	Pvt.Land	
2		218/1		0.0027			
3		330/1		0.0405			
4		326/1		0.0439			
				<b>Total</b>	<b>0.1187</b>		

**Total Non-Forest Land:- 0.1187 Hect.**

  
 Executive Engineer  
 Shimla Division No. 1  
 HP.PWD. Shimla-3-1  
 Masobra (Shimla)

  
 Executive Engineer,  
 Shimla Division No. 1  
 HP.PWD. Shimla-3-1  
 Masobra (Shimla)

No.SML-SR-57/2022 - ~~1040~~ 1031  
Office of the Deputy Commissioner,  
Shimla, District Shimla, H.P.

Dated, Shimla-1 the <sup>April</sup> 01<sup>th</sup> ~~March~~, 2022.

**NON AVAILABILITY OF NON FOREST LAND CERTIFICATE**

Certified that no alternative suitable Non Forest land is available for construction of link road from Kufri to Daak Bangla Km 0/0 to 2/000. The diversion of forest land area measuring **00-82-14 Hectares** situated in Mohal/Mauja Kufri Koti, Jungle Kufri Chharabra, and Kufri Junga, Tehsil Shimla (Rural), District Shimla, Himachal Pradesh is essential which cannot be avoided. The detail of forest land is as under:-

Sr. No.	Name of Tehsil/ Sub-Tehsil	Name of Mauja/ Up-Mohal	Khasra No.	Area in Hectares	Classification of Land
1	Shimla (Rural)	Kufri Koti, Jungle Kufri, Chharabra and Kufri Junga	124/4	00-06-02	Charagah Darakhatan
			126/1	00-01-48	Gair Mumkin Talab
			178/1	00-07-08	Charagah Darakhatan
			210/1	00-00-32	Gair Mumkin Rasta
			331/1/1	00-14-82	Charagah Darakhatan
			331/1/2	00-13-64	Charagah Darakhatan
			211/1	00-01-22	Forest (Pvt. Land)
			24/1	00-09-75	Jungle Mehfuja Mehduda
			24/2	00-09-07	Jungle Mehfuja Mehduda
			23/1	00-07-67	Jungle Mehfuja Mehduda
			150/1	00-00-10	Charagah Darakhatan
			150/2	00-00-28	Charagah Darakhatan
			118/1	00-00-35	Gair Mumkin Nalli
			118/2	00-00-24	Gair Mumkin Nalli
149/2	00-02-31	Charagah			

					Darakhatan
			<b>Kita=15</b>	<b>00-74-35</b>	
<b>Dumping Site</b>					
		Jungle Kufri, Chharabra and Kufri Junga	24/3	00-03-20	Jungle Mehfuja Mehduda
			149/2	00-01-10	Charagah Darakhatan
			149/3	00-03-49	Charagah Darakhatan
			<b>Kita=03</b>	<b>00-07-79</b>	
			<b>Grand Total=18</b>	<b>00-82-14 Hec.</b>	


Deputy Commissioner,  
Shimla (H.P.)-171001 Shimla

**CHECK LIST SERIAL NUMBER:- 10**  
**JUSTIFICATION FOR LOCATING THE PROJECT IN FOREST AREA.**


**0.8214 Hect.** of forest land is required for **C/O Link Road** From **Kufri to Daak Bangla KM 0/0 to 2/000**. For the construction of this road **0.8214 Hect.** of forest land is required to be diverted.

Two alternative alignment were examined but same are not technically feasible because of large no of trees come in alternative alignment and more area involved. All the beneficiary are 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.

  
Mashobra (Divn)

  
Executive Engineer,  
Shimla Division No.1  
HP.PWD. Shimla

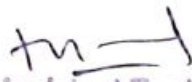
Countersigned by:-


  
Divisional Forest Officer,  
Forest Division, Khalim  
Shimla-2 (R) Division  
SHIMLA  
Office Seal-----

**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 Link Road From Kufri to Daak Bangla KM 0/0 to 2/000**.is unavoidable and barest minimum forest area i.e. **0.8214 Hect.** area which is proposed for diversion.

  
Assistant Engineer  
H.P.P.W.D. Sub-Division  
Mashobra (Dhali)

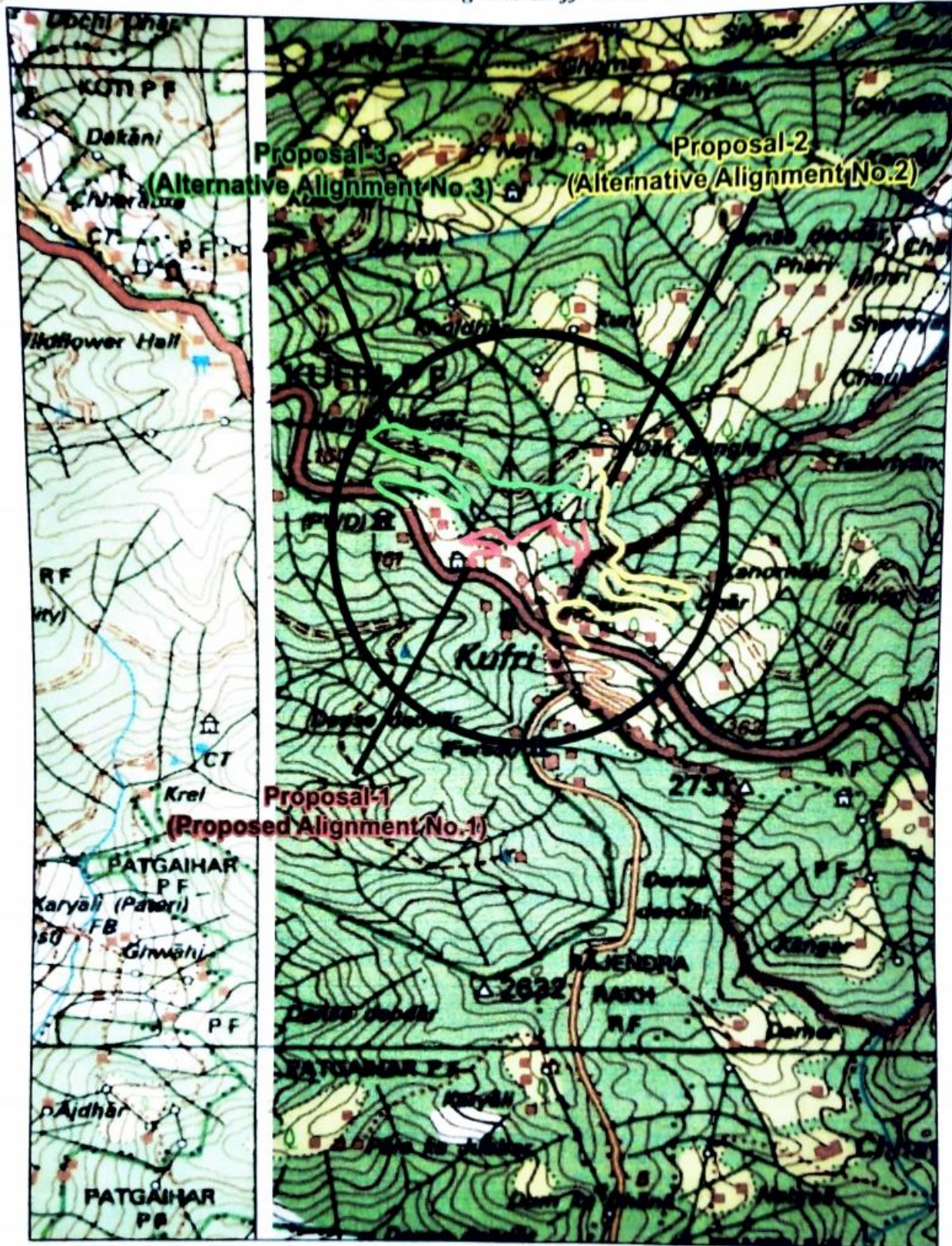
  
Executive Engineer,  
Shimla Division No.1  
H.P.P.W.D. Shimla-3  
HP, P.W.D., Shimla-3

Countersigned by:-

  
Divisional Forest Officer,  
Forest Division, Khalini  
Shimla-2,(R)  
Divisional Forest Officer  
Office Seal--SHIMLA--  
SHIMLA

Alternative Toposheet:-

Proposed Proposed Dak Bangla to Kuffri Road (0/00 to 2/000 KM)



Index

Scale: 1.50000

Toposheet NO :

43P14&15

**Proposal-2**  
**(Alternative Alignment No.2)**

**Proposal-1**  
**(Proposed Alignment No.1)**

**Proposal-3**  
**(Alternative Alignment No.3)**

*[Signature]*  
Sd/- Engineer  
H.F. - WD Sub-Division  
Mashobra (Dhail)

*[Signature]*  
Executive Engineer,  
Shimla Division No. 1  
H.F. - WD, Shimla-3


Divisional Forest Officer  
Shimla Forest Division  
SHIMLA

CHECK LIST SERIAL NUMBER:-12


UNDERTAKING FOR PAYMENT OF COST OF COMPENSATORY  
AFFORESTATION.

I/ Executive Engineer, Shimla Division-I here by, undertake to pay the entire amount for compensatory afforestation in lieu of the forest area i.e. **0.8214 Hect.** of forest Land diverted for **C/O Link Road From Kufri to Daak Bangla KM 0/0 to 2/000.** as per prevailing wage rates at the time of plantation as and when demanded by forest department.

  
Executive Engineer,  
Shimla Division No. 1  
HP.PWD, Shimla-3

  
Executive Engineer,  
Shimla Division No. 1  
HP.PWD, Shimla-3


Countersigned by:-

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


CHECK LIST SERIAL NUMBER :-13-A


UNDERTAKING FOR PAYMENT OF ADDITIONAL NPV OF FOREST AREA

I/ Executive Engineer, Shimla Division-1 here by undertake to pay Additional amount for NPV in lieu of the forest area diverted for **C/O Link Road From Kufri to Daak Bangla KM 0/0 to 2/000.**

  
Assistant Engineer  
NPWD Sub-Division  
Mashobra (Dhali)

Countersigned by:-

  
Executive Engineer,  
Shimla Division No.1  
EP.PWD, Shimla-3  
EP, P.W.D. Shimla-3

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

MUCK DUMPING PLAN OF PROPOSED ROAD KUFRI TO DAKBANGLA RD 0/00 TO 2/000.


MUCK MANAGEMENT PLAN(MMP)

S.No.	Description	Quantity
1	Total Quaty of Muck being produced	15000.00 cum
2	Deduction for usefullstone as required under the clause of agreement to be executed by the Contractor and Executive Engineer of Project .1/3 of 10350 cum	3450 cum
3	Net Balance Quantity of debries/Muck(1-2)A	11550 cum
4	Quantity available at site with swell factor @ 40% 1.40 A	16170 cum (B)
5	Material/Muck to be used in Project:-	
(i)	Deduction of material required for the construction of dumping place in dry masonry wall/Edge wall @ 13% of (B)	2102.1 cum
(ii)	Less for material/Muck required for levelling of the proposed road for the construction @ 20% of (B)	3234 cum
(iii)	Less for material/Muck required for levelling of the proposed road on the analogy of half cutting half filling @ 40% of (B)	6468 cum
	Total :- (i) + (ii) + (iii)	11804 cum (C)
6	Net material/Muck to dumped in dumping site (B-C) in cum	4366 cum

Proposed dumping sites

Material/Muck left at the site which required carriage for the proper dumping at the recognized site as per the instructions of forest and enviroment Ministry reinforced by various judgments of the Apex Court Govt. of India.

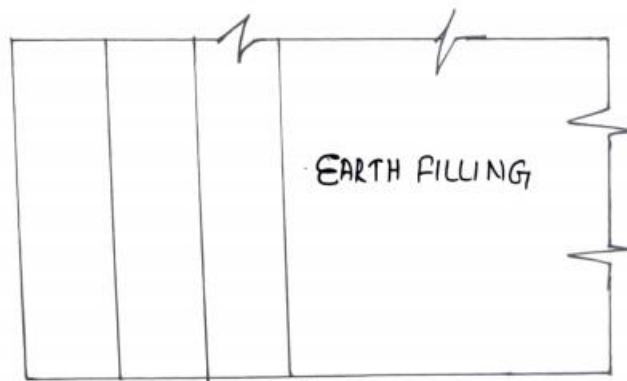
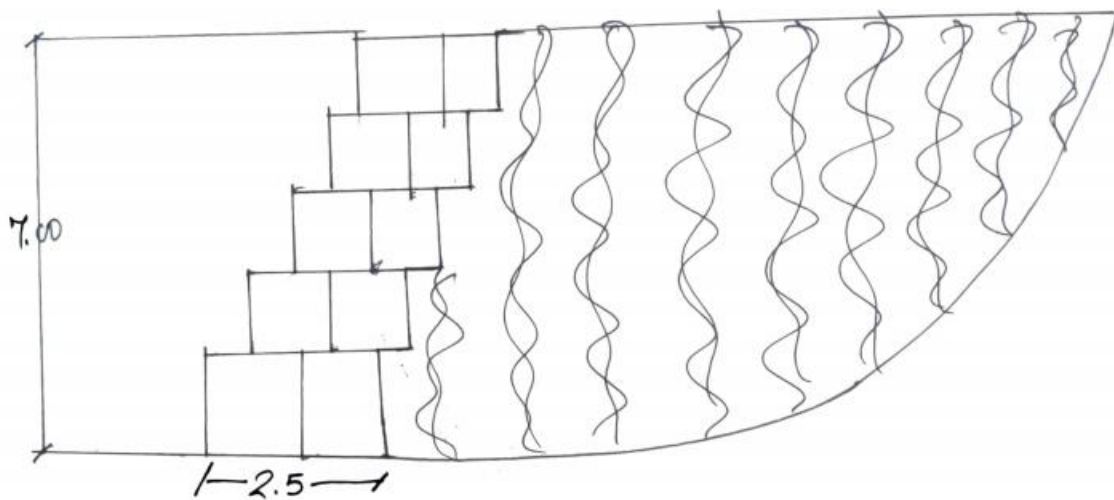
Sr. No.	Dumping Site No.	Khasra No.	Design Annexed Yes/No	Capacity
1	1	24/3	Yes	2240 cum
2	2	149/2	Yes	770 cum
3	3	149/3	Yes	2450 cum
			<b>Total</b>	5460 cum

  
Assistant Engineer  
H.P.P.W.D. Sub-Division  
Masnobra (Orchid)

  
Divisional Forest Officer  
Shimla Forest Division  
SHIMLA

  
Executive Engineer  
Shimla Division No. 1  
H.P.P.W.D. Shimla-3

MUCK DUMPING PLAN OF PROPOSED ROAD KUPRT to  
DakBANGLA 0/00 to 2/00



*[Signature]*  
 Divisional Forest Officer  
 Shimla Forest Division  
 SHIMLA

TOTAL DUMPING = L    W    H  
 DUMPING SITE = 32    10    7  
                   10    11    7  
                   25    14    7  
 CAPACITY        = 5460 CUM.

*[Signature]*  
 Executive Engineer  
 Shimla Division No.1  
 H.P.P.W.D. Shimla-3

*[Signature]*  
 Assistant Engineer  
 P.W.D. Sub-Division  
 Mesnobra (P.W.D.)

## 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 colors. It should also include the details of back fillings, afforestation and execution of such works, whenever required.

Diversion of 0.8214 hectare of forest land has been proposed for the construction of Link Road From Kufri to Daak Bangla KM 0/0 to 2/000.in Tehsil & District Shimla. The construction of this road will generate muck to the extent of 15000.00 Cubic meter. By taking Deduction for useful stone 1/3 and a swell factor of 40% on the total muck become 16170.00 cubic meter (Detail attached at Page\_\_\_) Out of this 11804.00 cubic meter of muck will be used for construction of masonry walls, Edge/wall R/Wall and B/wall, leveling and half cutting half filling of the proposed road. The remaining 4366.00 Cubic meter of muck will require safe disposal. The user agency has identified 3 No. dumping sites 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 5460.00 cubic meter (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 II & 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.
2. 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.
3. 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.
4. 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 tree 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 779 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 : Shimla

Dated :- 19-DEC-21

  
Executive Engineer  
HP-ND Division  
Mashobra (Onrail)

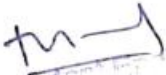
  
Executive Engineer  
Shimla Division No.1  
N.P.P.W.D. Shimla-3

  
9/5  
Divisional Forest Officer  
Shimla Forest Division  
SHIMLA

**Title:- C/O Link Road From Kufri to Daak Bangla KM 0/0 to 2/000.**  
**CHECK LIST SERIAL NUMBER:-31**

**CERTIFICATE**

Certified that the total length of the road is 2/000 Km. under forest Division Shimla District Shimla H.P. 0/0 to 1/785 km road length is Passing through forest land and 0/0 to 0/215 length is road Passing non forest land. The width of road shall be 5/7 mtrs.

  
HPPWD Shimla Division  
Mashobra (Dhali)

  
Executive Engineer  
Shimla Division No. I-I  
H.P.P.W.D. Shimla-33

No. WLM- 102/ 5246  
H.P. Forest Department,

Dated Shimla, the 6-1-2022

From :

Dy. Conservator of Forests,  
Wildlife Division, Shimla.

To,

Executive Engineer,  
Shimla Division No. I,  
H.P.PWD, Shimla-3.

5246  
1201-22  
Subject:

Diversion of 0.8214 hac. forest Land for the Construction of Link Road from Kulri to Dak Bangla, Km 0/00 to 2/00. Tehsil & Distt. Shimla H.P. in favour of Executive Engineer, HPPWD Shimla, Division No-I H.P. PWD Shimla -3

RU/WA

Sir,

Kindly refer to your letter No. SD- I-WA. FCA /2020-16563-64 dated 16.11.2021 on the subject cited above.

CE  
11/1

2. As per report sent by Range Forest Officer, SWC, Dhalli the aerial distance of the proposed above site is approx. 0.30 km. from Shimla Water Catchment, Wildlife Sanctuary and the aerial distance from Eco Sensitive Zone Shimla Water Catchment is approx. 0.2 km. There is adverse impact on the wildlife points of view from this proposed site.

This is for favour of your kind information and further necessary action please.

Note : This is only distance certificate and can not be treated as NOC.

Attached copy

Yours sincerely,

Dy. CONSERVATOR OF FOREST  
WILD LIFE DIVISION SHIMLA

Dy. Conservator of Forests,  
Wildlife Division, Shimla.

76  
28-1-2022

HP PWD  
21228  
dated 8-22  
copy forwarded in original to the Assistant Engineer,  
Mashobra Sub-Division, HP PWD Mashobra at Dhalla for  
information & necessary action.

Executive Engineer,  
Shimla Division No. I  
H.P. P.W.D., Shimla-3

# Beneficiaries Certificate of Dak Bangla to Kufri Road.

Certificate Village Beneficiaries.			
This is to certify that the following villages shall be benefited.			
Sr.No	Village Name	Village Code.	Village Population.
1	Kufri Junga	0536	302
2	Kufri Kota	0538	226
3	Shawah	0537	240
4,	epharech	0531	235
5,	Kuni	0535	127

Population certificate of e/p  
Kufri attached.

  
Office Kanungo  
Tehsil Shimla (R.)

District : शिमला Block : मशोबरा Panchayat : कुफरी -शवाह Village : All  
18-01-2022

Generation Date:

Village	सामान्य- पुरुष	सामान्य- स्त्री	अनुसूचित जाति-पुरुष	अनुसूचित जाति-स्त्री	अनुसूचित जन जाति- पुरुष	अनुसूचित जन जाति- स्त्री	अल्पसंख्यक- पुरुष	अल्पसंख्यक- स्त्री	अन्य पिछड़ा वर्ग- पुरुष	अन्य पिछड़ा वर्ग-स्त्री	Total
कुणी	68	59	0	0	0	0	0	0	0	0	127
कुफरी कोटी	116	105	3	2	0	0	0	0	0	0	226
कुफरी जुन्गा	76	97	66	63	0	0	0	0	0	0	302
घरेच	115	113	3	4	0	0	0	0	0	0	235
छराबडा	18	12	15	11	0	0	0	0	0	0	56
शवाह	91	85	35	29	0	0	0	0	0	0	240
<b>Total :</b>	<b>484</b>	<b>471</b>	<b>122</b>	<b>109</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1186</b>

Print

Powered by Department of Information Technology (DIT), Himachal Pradesh.

शिमला जिला  
सामान्य जन जाति-पुरुष  
विकास आड  


फिल्ड बुक मोजा कुपरी जुन्ना तळसीत शिमला (जा.)  
जिला शिमला हि० प्र०

नम्बर खण्डा	ठाल खण्डा	इतरकराज रकवा	रकवा	विवरण
150	$\frac{150}{1}$	$7 \times \frac{(2+1)}{2} = 10$	0-00-10	जेर आकदा साख
	$\frac{150}{2}$	$8 \times \frac{(3+4)}{2} = 28$	000-28	जेर आकदा साख
	$\frac{150}{3}$	$19 \times \frac{(1+5)}{2} = 57$	0-00-57	वदल्लू वाकी भाडा
	$\frac{150}{4}$	$\frac{7 \times 1}{2} = 4$	000-04	वदल्लू वाकी भाडा
	$\frac{150}{5}$	वाकी भाडा रकवा अराजी खण्डा	0-17-58	वाकी भाडा वदल्लू
		Total of Mos	0-18-57	

*[Signature]*  
पिटवा वु पशीबण  
शिमला

*[Signature]*  
पिटवा वु पशीबण  
शिमला (जा.)  
24/1/2018

पील्ड बुक मीजा कुमारी जुन्गा तहसील त्रिमल (आठ)

जिला रिमल हि० प्र० ।

खसरा नम्बर	हाल खसरा नम्बर	इस्तरवराज रकवा	रकवा	विवरण
118	$\frac{118}{1}$	$10 \left( \frac{3+4}{2} \right) = 35$	०-००-३५	०-००-३५ जैर काका, रस
	$\frac{118}{2}$	$8 \left( \frac{3+3}{2} \right) = 24$	०००-२४	जैर काका रस
	$\frac{118}{3}$	$20 \left( \frac{4+4}{2} \right) = 80$	०००-८०	बाकी काका रकवा
118/4	14	$15 \left( \frac{7+3}{2} \right) = 75$	००१-१९	बाकी काका रकवा
118/5	5	गो: $11 \left( \frac{4+4}{2} \right) = 44$ बाकी काका रकवा	०-१६-९० रकवा ०-१९-४८	बाकी काका रकवा

149  $\frac{149}{1}$   $16 \left( \frac{4+6}{2} \right) = 80$  ०-०२-३१ जैर काका रस

क	$10 \times 6 = 30$		
ख	$11 \left( \frac{4+6}{2} \right) = 55$		
ग	$6 \times 6 = 18$		
घ	$12 \left( \frac{5+3}{2} \right) = 48$		
			<u>231</u>

$\frac{149}{4} \left\{ 21 \left( \frac{9+11}{2} \right) = 420 \right.$   
 क  $\frac{19 \times 2}{2} = 19$   
 ख  $\frac{29 \times 7}{2} = 102$   
 ग  $\frac{10 \times 3}{2} = 15$   
 घ  $\frac{55 \times 6}{2} = 165$

$\frac{149}{2}$	$\frac{16 \times 10}{2}$	80	०-०१-१०
गो:	$\frac{15 \times 4}{2}$	= 30	
		<u>110</u>	

जैर काका रस  
प्रमाणित सिपिंग साईड

$\frac{149}{3}$	$29 \left( \frac{9+8}{2} \right) = 246$		०-०३-५९
क	$29 \times 4 = 58$		
ख	$30 \times 3 = 45$		
		<u>349</u>	


जैर काका रस  
प्रमाणित सिपिंग साईड

बाकी काका रकवा  
 क  $\frac{149}{5}$   
 ख  $\frac{149}{5}$   
 Total ०-२९-५४ the

Handwritten signature and official stamp.

जगत मुक्त मीजा जंगल मैदूला मैदूला कुफरी अशवाडा

खसरा नं E16	खसरा न.वटा	दस्तावेज नं	रकबा	रकबा
	$\frac{24}{4}$	$\frac{87(40+24)}{2} =$	2624	0-36-66 जंगल मैदूला मैदूला
	5	$\frac{48(18+18)}{2} =$	864	
	5	$\frac{26 \times 10}{2} =$	130	
	ग	$\frac{16 \times 6}{2} =$	48	
			<u>3666</u>	
	$\frac{24}{5}$	$\frac{60(25+15)}{2} =$	1200	0-34-02 जंगल मैदूला मैदूला
	5	$\frac{54(11+12)}{2} =$	621	
	झ	$\frac{32 \times 13}{2} =$	208	
	ग	$\frac{38 \times 5}{2} =$	95	
	घ	$\frac{39 \times 10}{2} =$	195	
	5	$\frac{63 \times 20}{2} =$	630	
	झ	$\frac{34 \times 15}{2} =$	255	पारकी बा-दा रकबा आशजा खसरा नम्बर $\frac{24}{6}$ मदददूर
	झ	$\frac{36 \times 11}{2} =$	198	
			<u>3402</u>	
	$\frac{23}{1}$	$30 \times 6 =$	180	0-07-67 जंगल मैदूला मैदूला तस्ताबिसा के आमदा अइक
	5	$\frac{17 \times 6}{2} =$	51	
	झ	$\frac{27 \times 3}{2} =$	40.5	
	ग	$18 \times 10 =$	90	
	झ	$\frac{17 \times 5}{2} =$	42.5	

  
 जगत मुक्त मीजा जंगल  
 तस्ताबिसा के आमदा अइक

पीठ बुक मीजा कुमारी, जुन्गा  
जिला सि

पीठ बुक मीजा कुमारी, जुन्गा

Sheet No 2

अंक-शतक	अंक-काठ	इकाइकाज शतक	उत्तर
24	24	$50 \times 6$	= 300
	1	$\frac{137 \times 5}{2}$	= 93
	2	$\frac{40 \times 6}{2}$	= 120
	3	$\frac{20 \times 6}{2}$	= 60
	4	$\frac{21 \times 6}{2}$	= 63
	5	$\frac{13(4+8)}{2}$	= 78
	6	$\frac{23(4+9)}{2}$	= 150
	7	$\frac{18 \times 6}{2}$	= 54
	8	$\frac{19 \times 6}{2}$	= 57
24	24	$\frac{67 \times 6}{2}$	= 201
	5	$\frac{63 \times 6}{2}$	= 189
	6	$\frac{28(6+5)}{2}$	= 154
	7	$\frac{21(7+5)}{2}$	= 126
	8	$\frac{16(5+6)}{2}$	= 88
	9	$\frac{27(6+5)}{2}$	= 149
24	3	$\frac{20(8+9)}{2}$	= 170
	4	$\frac{15(8+6)}{2}$	= 105
	5	$\frac{15 \times 6}{2}$	= 45
			<u>320</u>

शतक  
0-09-15 है  
जमल मैदुदा  
मैदुदा  
प्रस्तावित जे  
आपका लड़क

0-09-07 है  
जमल मैदुदा  
मैदुदा  
प्रस्तावित जे  
आपका लड़क

0-03-20 है  
जमल मैदुदा  
मैदुदा  
प्रस्तावित जे  
आपका लड़क

*[Handwritten signature]*



परिचय पत्र पौजा कुमारी पौडा

Sheet No 1

<u>उम.न.</u> <u>संख्या</u>	<u>उम.न.</u> <u>पत्र</u>	<u>प्रत्येकदिना रकमा</u>	<u>रकमा</u>	
124	$\frac{124}{1}$	$\frac{33(5+6)}{2} = 182$	0-06-02	
दिउडा संख्या	7	$\frac{29 \times 7}{2} = 66$	प्रत्येकदिना जो आम्हा सकल परमाणु सुखमान	
	8	$\frac{22 \times 5}{2} = 55$		
	9	$\frac{30 \times 6}{2} = 90$		
	10	$\frac{11 \times 6}{2} = 33$		
	11	$\frac{10(6+5)}{2} = 55$		
	12	$\frac{13(2+5)}{2} = 46$		
	13	$\frac{14 \times 6}{2} = 42$		
	14	$\frac{13 \times 5}{2} = 33$		
				<u>602</u>

$\frac{124}{2}$   $\frac{26 \times 9}{2} = 108$  0-01-08  
परमाणु सुखमान

पार्ष्णी मा-दा रकमा आशाना  
नवादी टिपटिप मालवुड  
उम.न.  $\frac{124}{3}$  उम.न.

126	$\frac{126}{1}$	$\frac{22(3+6)}{2} = 99$	0-01-48
दिउडा संख्या	2	$\frac{14 \times 7}{2} = 49$	प्रत्येकदिना जो आम्हा सकल परमाणु
		<u>148</u>	

पार्ष्णी मा-दा रकमा आशाना  
टिपटिप मालवुड उम.न.  $\frac{126}{2}$  उम.न. नवादी

दिउडा  
संख्या

*Signature*

परिचय पत्र नवादी  
पार्ष्णी (मा-दा)

*Signature*  
24/1/2018

	2	3
	$29 = \frac{54(5+5)}{2} = 270$ $ग = \frac{50(5+5)}{2} = 250$	
	948	

पाकि भाव्दा रकमा को नं 3-4-5  
 बदरबुर

330	$\frac{330}{1}$
$\frac{330}{2} = 165$ $56(12+4) = 532$ $28(5+5) = 140$	$66$ $200$ $798$

$53(5+5) = 265$ $28(5+5) = 140$	$405$
------------------------------------	-------

0-04-05  
 धारणा  
 जे भाव्दा रकम

पाकि भाव्दा रकमा रकम ~~330~~ रकमा 0-58-83  
 बदरबुर =

326	$\frac{326}{1}$
P.L $\frac{326}{2}$ $59(12+2) = 1003$ $29 \times 7 = 88$ $35(13+17) = 525$ $1616$	$1003$ $88$ $525$ $1616$

$55(5+5) = 275$ $29 \times 5 = 72$ $24 \times 5 = 60$ $16 \times 4 = 32$	$72$ $60$ $32$ $439$
-----------------------------------------------------------------------------------	-------------------------------

0-04-39  
 धारणा  
 जे भाव्दा रकम

पाकि भाव्दा रकमा रकम ~~326~~ रकमा 0-58-79  
 बदरबुर

178	$\frac{178}{1}$
$54(4+5) = 243$ $30(5+5) = 150$ $40(4+5) = 180$ $27(5+5) = 135$	$243$ $150$ $180$ $135$ $708$

$54(4+5) = 243$ $30(5+5) = 150$ $40(4+5) = 180$ $27(5+5) = 135$	$708$
--------------------------------------------------------------------------	-------

0-07-08  
 धारणा  
 जे भाव्दा रकम  
 22/06/14  
 12/06/14

फॉर्म नंबर बुक क्रमांक                      तहसील                      जिला                     

अ. क्र. लालच	ब. क्र. पव	इ. क्र. राज	उ. क्र. राज	कुल
212	$\frac{212}{1}$	$\frac{26+5}{2}$	= 65	0-03-16 बदलवा राज
	क	$\frac{29+5}{2}$	= 32	
	ख	$\frac{9(3+4)}{2}$	= 31	
	ग	$\frac{87+2}{2}$	= 29	
	घ	$\frac{55+2}{2}$	= 55	
	ङ	$\frac{43+3}{2}$	= 64	
			<u>316</u>	

निजी क्षेत्र  
 $\frac{212}{2} = 34 \frac{(22+8)}{2} = 510$   
 गी  $\frac{32 \times 4}{2} = 64$   
 574  
 0-05-74  
 बानी मोदी  
 खाना बंदी

Total of kr 111 = 0-22-76 = 0-13-86 बदलवा

अ. क्र. निजी क्षेत्र	ब. क्र. 211	इ. क्र. राज	उ. क्र. राज	कुल
211	$\frac{211}{1}$	$\frac{26(3+2)}{2}$	= 65	0-01-22 बन राज
	क	$\frac{24+2}{2}$	= 24	
	ख	$\frac{33+2}{2}$	= 38	
			<u>127</u>	

Total 005-54

अ. क्र. निजी क्षेत्र	ब. क्र. 210	इ. क्र. राज	उ. क्र. राज	कुल
210	$\frac{210}{1}$	$\frac{10(2+25)}{2}$	= 20	0-00-32 बन कु राजा राज
	क	$\frac{5 \times 3}{2}$	= 7	
	ख	$\frac{5 \times 2}{2}$	= 5	
			<u>32</u>	

अ. क्र. निजी क्षेत्र	ब. क्र. 218	इ. क्र. राज	उ. क्र. राज	कुल
218	$\frac{218}{1}$	$\frac{10(2+2)}{2}$	= 20	0-00-27 बन कु राजा राज
	ग	$\frac{5 \times 3}{2}$	= 7	
			<u>27</u>	

बानी मोदी 0-05-44 बदलवा



पौनस्यस्य मीमांसास्य कोटो गृहीत व नित्य विमल

नम्ब  
रवस्य

संस्तवस्य  
रवस्य

रवस्य

नम्ब  
रवस्य

संस्तवस्य रवस्य

331  
1  
3 70 (20+15) 1475 0-41-75

क 47 (7+13) 470

मयवेदी  
वादी मादी  
वदत्त

ख 43 x 26 559

ग 56 (13+11) 672

घ 56 (10+15) 700

ङ 19 (5+3) 76

च 36 (5+4) 162

छ 5 x 6 = 15

ज 23 (2+2) 46

4175

331 106 (20+13) 1749 0-42-57

1  
4 क 31 (14+17) 1116

वादी मादी  
रवस्य  
वदत्त

ख 88 x 12 = 528

ग 29 x 9 = 130

घ 25 x 15 = 562

ङ 86 x 4 = 172

4257

331 वादी मादी रवस्य 0-47-64  
1 वादी मादी रवस्य  
5 वदत्त

मयवेदी  
वादी मादी  
वदत्त

काल लता राजरा  
 पुस्तकालय का कुम्हरी कोठी - कुम्हरी नूतना - जमीन कुम्हरी धरापडा तहसील वि. (७७) जिला-बिठूर वि. ३०

अनर  
 +

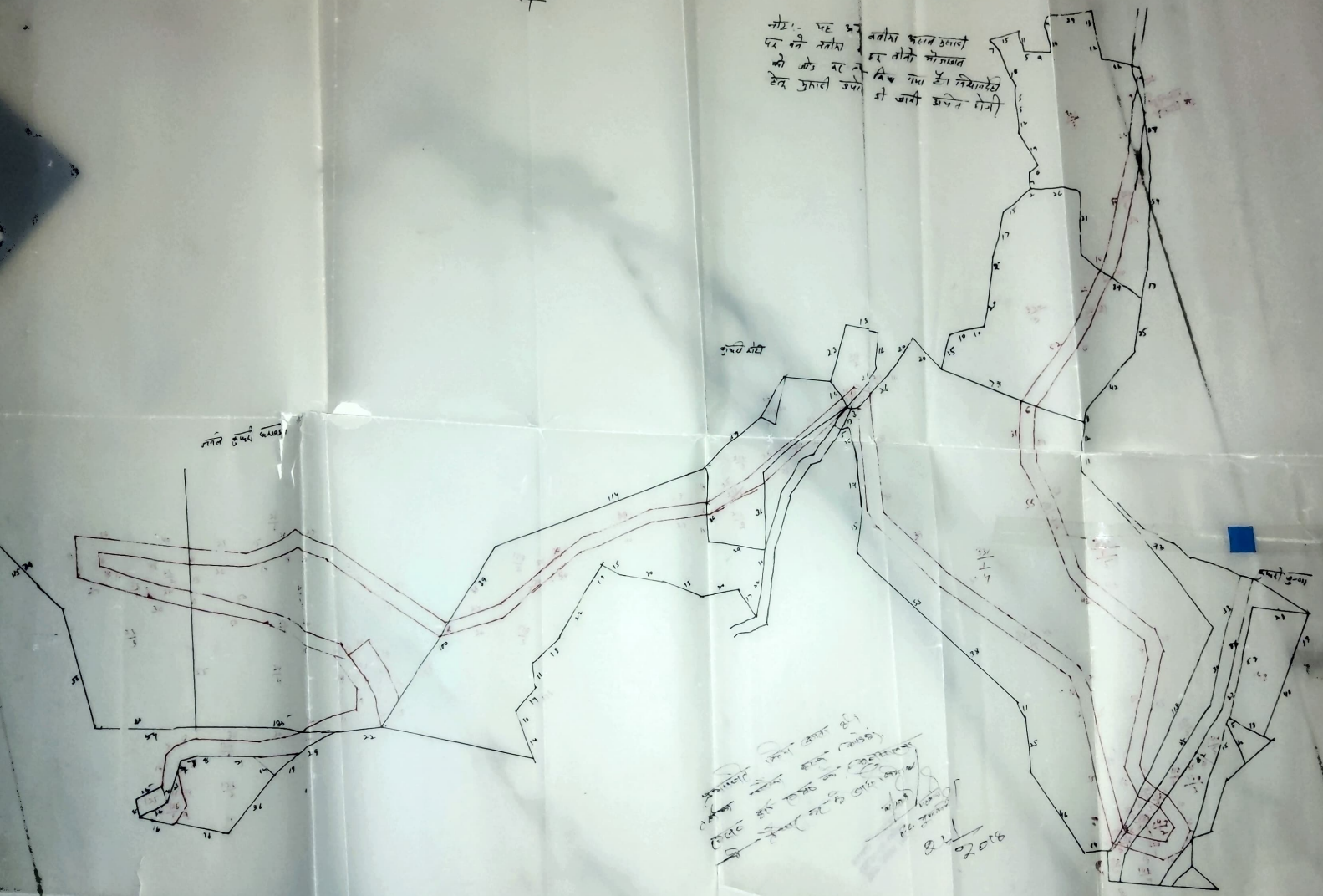
नोट:- यह अन्तर्गत फलान उपाय  
 पर नये लता पर नये कोम्पल  
 को जो नये वि. गण है। विद्यार्थी  
 देव उपाय उपर ही जमीन अन्तर्गत

नये कुम्हरी का

कुम्हरी नये

कुम्हरी नये

कुम्हरी नये वि. गण है। विद्यार्थी  
 देव उपाय उपर ही जमीन अन्तर्गत  
 ०२/०८/१६



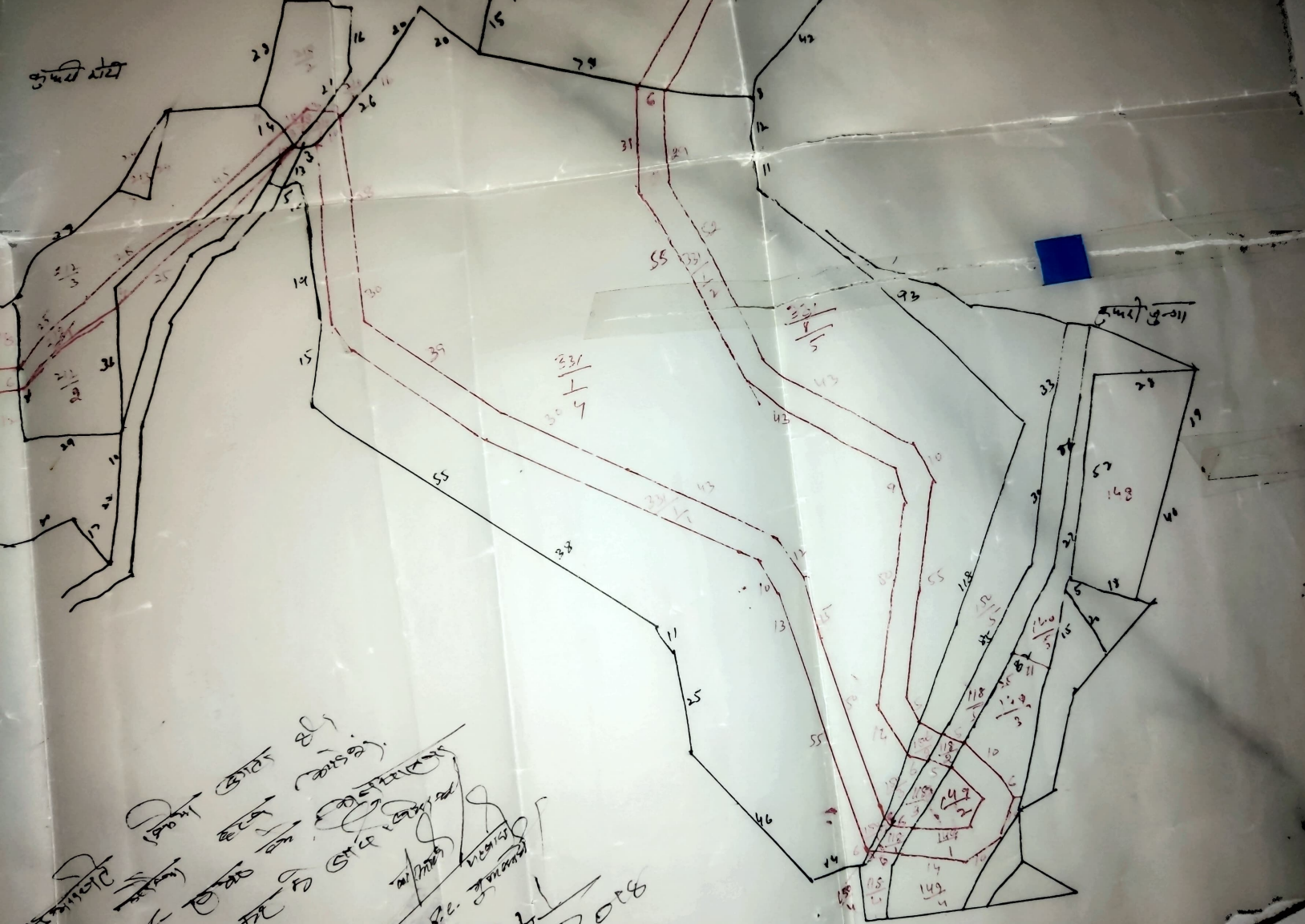


कुम्हारि मठ



कुम्हारि मठ (कुम्हारि मठ)  
कुम्हारि मठ (कुम्हारि मठ)  
कुम्हारि मठ (कुम्हारि मठ)  
कुम्हारि मठ (कुम्हारि मठ)  
कुम्हारि मठ (कुम्हारि मठ)

કુલની સર



$\frac{331}{1} = 331$

કુલની કુ-૦૧

સા. વેલોડ  
 જા. વેલોડ  
 ૨૦૧૮



राजस्व विभाग, हिमाचल प्रदेश - नकल जमाबंदी

तहसील : शिमला  
 कानूनगोवत : मशोबरा  
 पटवार घृत : मूलकोटी  
 हदबस्त न. : 229

मोहाल : कुफरी कोटी

एस.सी.ए रसीद संख्या: 2258192021948795

नाम : .  
 पिता/पति : .

नकल शुल्क : 1.00  
 सेवा शुल्क : 10  
 कुल शुल्क : 11

साल : 2014-2015

रकबा इकाई: हे-आ-से

खेचट नं. नाम पत्नी या तरफ मय नाम नम्बरदार मुताबसा व शहर मुआमला व हबब	खतीनी नं. सगान जो मुजारा अदा करता है व तफसील शहर तवाव	नाम मालिक व एहवाल	नाम कारतकार व एहवाल	नाम चाह व दीगर वसायल आबपाशी	नम्बर खसरा हाल	रकबा हर खेत व मिजान खाता मय किस्म अराजी मीट्रीक इकाइयां में	हिस्सा या पैमाना इकीयत व तरीका बाध	कियत
1	2	3	4	5	6	7	8	9
45 मिन 11 28 46	56 मिन 58	सरकार हिमाचल प्रदेश	कब्जा स्वयं ताबे हकूक बर्तन बर्तनदारान मुताविक नक्शा बर्तन		124 "	00-20-67 घरगाह इखतान	कब्जा व खेत बस्त खेचट नं.(1)	कि इ नबदीन महकियत
बस्तान खेचट न. (1)		जोड़ भू-सम्पति						
0.00 माल 0.00 न्वाई 0.00								

लोक मित्र मित्र  
 डूड लक नंबर  
 171011

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 निकनेट : हिमाचल प्रदेश - शिमला

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 दिनांक: 13-Sep-2022

Jam09032221945



पृष्ठ संख्या: 1

नाम : शिमला  
 पता/पति : शिमला(ग्रामीण)  
 जानूनागत : अशोबरा  
 पटवार वृत्त : मूलकोटी  
 हदबस्त नं. : 229

मोहाल : कुफरी कोटी

नाम :  
 पिता/पति :

नकल शुल्क : 1.00  
 सेवा शुल्क : 10  
 कुल शुल्क : 11

साल : 2014-2015

रकबा ईकाई: है-आ-सै

खेवट नं. नाम पत्नी या तरफ अथ नाम नम्बरद्वार मुताबला घ शरह मुआमला व हव्व	खतौनी नं. सगान जो मुजारा अदा करता है व तफसील शरह तदाद	नाम मालिक व पहवाल	नाम कारतकार व पहवाल	नाम चाह व दीगर वसायल आबपाशी	नम्बर खसरा हाल	रकबा हर खेत व मिजान खाता मय किरूम अराजी मीट्रीक ईकाइयाँ में	हिस्सा या पैमाना हकीयत व तरीका बाछ	कैफियत
1	2	3	4	5	6	7	8	9
45 मिन 11. 28.46 ..... बशरहा खेवट न. (1) ..... 0.00 माल 0.00 स्वाई 0.00	60 मिन 62 .....	सरकार हिमाचल प्रदेश  जोड़ भू-सम्पत्ति	रफाये-आम		126 "	00-13-71 गै.मु.तालाब	कच्चा व पड़ता बशरह खेवट न.(1)	न.ई. 31 कि.ई. तबदील मलकियत

Handwritten signature and stamp with date 13-SEP-2022.

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Jam09032221946



निकनेट : हिमाचल प्रदेश - शिमला

दिनांक: 13-Sep-2022

पृष्ठ संख्या: 1

शिमला (शामोण)  
 : शिमला (शामोण)  
 : मधीबरा  
 : मूलकोटी  
 : 229

नाम : ..  
 पिता/पति : ..

नकल शुल्क : 1.00  
 सेवा शुल्क : 10  
 कुल शुल्क : 11

मोहाल : कुफरी कोटी

साल : 2014-2015

रकबा ईकाई: है-आ-से

1	2	3	4	5	6	7	8	9
खेट नं.	खतौनी नं.	नाम मालिक व एहवाल	नाम काश्तकार व एहवाल	नाम चाह व दीगर वसायल आबपाशी	नम्बर खसरा हाल	रकबा हर खेत व मिजान खाता मय किस्म अराजी मीट्रीक ईकाइयां में	हिस्सा या पैमाना हकीयत व तरीका बाछ	कैफियत
45 मिन	56 मिन	सरकार हिमाचल प्रदेश						
11	58				178	00-89-17		
28, 46			कब्जा स्वयं ताके हकूक बर्तन बर्तनदारान मुताबिक नकशा बर्तन			चरागाह दखतान	खेत न.(1)	तयदील मनकियत
वक्फा खेत न.		जोड़ भू-सम्पति						
(1)								
0.00								
मात								
0.00								
स्वाई								
0.00								

*(Handwritten signature)*

राजस्व विभाग, हिमाचल प्रदेश - नकल जमाबंदी

एस.सी.ए रसीद संख्या: 2256192822010484

शिमला : शिमला  
 महसील : शिमला(ग्रामीण)  
 कानूनगोवत : मशोबरा  
 पटवार वृत : मूलकोटी  
 हदबस्त न. : 229

नाम : /  
 पिता/पति : /

नकल शुल्क : 1.00  
 सेवा शुल्क : 10  
 कुल शुल्क : 11

मोहाल : कफरी कोटी

साल : 2014-2015

रकबा ईकाई: है-आ-सै

खेत नं. नाम पती या तर्फ मय नाम नम्बरदार मुताबला व शरह मुआमला व हदब	खतौनी नं. मगान जो मुजारा अदा करता है व तफसील शरह तदाद	नाम मालिक व एहवाल	नाम काश्तकार व एहवाल	नाम चाह व दीगर वसायल आबपाशी	नम्बर खसरा हाल	रकबा हर खेत व मिजान खाता मय किस्म अराजी मीट्रीक ईकाइयाँ में	हिस्सा या पैमाना हकीयत व तरीका वाछ	केफियत
1	2	3	4	5	6	7	8	9
45 मिन 11. 28.46 ..... शरह खेत न. (1) ..... 0.00 माल 0.00 न्वाई 0.00	61 मिन 63 .....	सरकार हिमाचल प्रदेश    जोड भू-सम्पति	शारे-आम		210 "	00-09-44 गै.मु.रास्ता	कच्चा व पडता बकर खेत न (1)	न ई 31 कि ई. तबदील मलकियत



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Jam09032221949

जिला : शिमला  
 तहसील : शिमला(ग्रामीण)  
 मूलाधिकारकृत : मशीबरा  
 पटवार कृत : मूलकोटी  
 पदबस्त न. : 229

नाम : .  
 पिता/पति : .

नकल शुल्क : 1.00  
 सेवा शुल्क : 10  
 कुल शुल्क : 11

मौहाल : कफरी कोटी

साल : 2014-2015

रकबा ईकाई: ई-आ-सी

खेचट नं. नाम पत्नी या तरफ मय नाम नम्बरदार मुताबसा व शरह मुआमला व हम्ब	खतोनी नं. मगान जो मुजारा अदा करता है व तफसील शरह तदाद	नाम मालिक व एहवाल	नाम काश्तकार व एहवाल	नाम चाह व दीगर वसायल आबपाशी	नम्बर खसरा हाल	रकबा हर खेत व मिजान खाता मय किस्म अराजी मीट्रीक ईकाइयाँ में	हिस्सा या पैमाना इकीयत व तरीका बाछ	किफियत
1	2	3	4	5	6	7	8	9
17 मिन	18 मिन	सायक राम पुत्र छांगण पुत्र धेऊ स्थानिय	कब्जा स्वयं		331	00-14-49	कब्जा व पटता बरखत	कि.ई.
15	17 मिन	वासी			"	बंजर कदीम	खेचट न.(1)	तकसीम खानगी
बराह खेचट न. (1)								
0.00								
माल								
0.00								
न्वाई								

उप  
 कर्मचारी  
 दिनांक-17/9/22



राजस्व विभाग, हिमाचल प्रदेश - नकल जमाबंदी

एस.सी.ए रसीद संख्या: 2256193122030724

जिला : शिमला  
 तहसील : शिमला(ग्रामीण)  
 कानूनमोवत : मशीबरा  
 पटवार वृत : मूलकोटी  
 हदबस्त न. : 229

नाम : .  
 पिता/पति : .

नकल शुल्क : 1.00  
 सेवा शुल्क : 10  
 कुल शुल्क : 11

मोहाल : कुफरी कोटी

साल : 2014-2015

रकबा ईकाई: हे-आ-से

खेत नं.	खेती नं.	नाम मालिक व एहवाल	नाम काश्तकार व एहवाल	नाम घाह व दीगर वसायल आबपाशी	नम्बर खसरा हाल	रकबा हर खेत व मिजान खाता मय किस्म अराजी मीट्रीक ईकाइयां में	हिस्सा या पैमाना इकीयत व तरीका बाड	कैफियत
1	2	3	4	5	6	7	8	9
17 मिन	18 मिन	लाक राम पुत्र छांगण पुत्र चैऊ स्थानिय	कब्जा स्वयं		211	00-05-54	कब्जा व पडता बरह न.ई.	कि.ई.
15	17 म.18	वासी		कुफरी	वन		खेत न.(1)	नकसीन खानगी
बधराह डेवट न. (1)								
0.00								
माल								
0.00								
स्वाई								

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Jam09032221951



राजस्व विभाग, हिमाचल प्रदेश - नकल जमाबंदी

एस.सी.ए रसीद संख्या: 2256194022100186

जिला : शिमला  
तहसील : शिमला(शामीण)  
कानूनगोवृत : कसुम्पटी  
पटवार वृत : व्योतिया  
हदबस्त नं. : 115

नाम : .  
पिता/पति : .

नकल शुल्क : 1.00  
सेवा शुल्क : 10  
कुल शुल्क : 11

मोहाल : कवारा

साल : 2016-2017

रकबा ईकाई: है-आ-सै

खेवट नं. नाम पत्नी या तरफ मय नाम नम्बरदार मुताबला व शरह मुआमला व हयब	खतौनी नं. मगान जो मुजारा अदा करता है व तफसील शरह तदाव	नाम मालिक व एहवाल	नाम काश्तकार व एहवाल	नाम चाह व दीगर वसायल आबपाशी	नम्बर खसरा हाल	रकबा हर खेत व मिजान खाता मय किस्म अराजी मीट्रीक ईकाइयों में	हिस्सा या पैमाना हकीयत व तरीका बाछ	कैफियत
1	2	3	4	5	6	7	8	9
12 मिन	23 मिन	कुल भाग (2) चुनी लाल (1) भाग पुत्र व	काश्त व कब्जा स्वयं		150	00-16-44	कब्जा व पडता बशरह	
12 बशरहा खेवट न. (1) 0.00 मात 0.00 स्वाई 0.00	23 अोमप्रकाश (1) भाग पुत्र चेताराम पुत्र रामसरन स्थानिय वासी  जोड़ भू-सम्पति				खूब	बाखल अटवल	खेवट न.(1)	

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Jam09032221957

SHIMLA RURAL as accessed by the Lok Mitra Kendra 576674330013 on 13-September-2022



राजस्व विभाग, हिमाचल प्रदेश - नकल जमाबंदी

एस.सी.ए रसीद संख्या: 2258193422049923

नाम : /

नकल शुल्क : 1.00

पिता/पति : .

सेवा शुल्क : 10

कुल शुल्क : 11

जिला : शिमला  
 तहसील : शिमला(ग्रामीण)  
 कानूनगोवत : मशोबरा  
 पटवार वृत : मूलकोटी  
 हवबस्त न. : 240

मोहाल : जंगल कफरी छराबड़ा

साल : 2013-2014

रकबा ईकाई: है-आ-से

खेट नं.	खतौनी नं.	नाम मालिक व एहवाल	नाम काश्तकार व एहवाल	नाम चाह व दीगर वसायल आबपाशी	नम्बर खसरा हाल	रकबा हर खेत व मिजान खाता मय किस्म अराजी मीट्रीक ईकाइयाँ में	हिस्सा या पैमाना इकीयत व तरीका बाछ	कैफियत
1	2	3	4	5	6	7	8	9
5 मिन	5 मिन	सरकार हिमाचल प्रदेश	कब्जा वन विभाग ताबे हक्क बर्तन बर्तनदारान मुताविक नक्शा वर्तन		23	15-69-01 जंगल मेंहफूजा मेंहददा	कब्जा व पडता बगरद खेट नं(1)	
वर्षा खेट न.		जोड भू-सम्पति =====						
(1)		जोड कुल - देह .						
0.00								
माल								
0.00								
त्वाई								
0.00								

लोकमित्र मित्र  
 बुड ब्याक मशोबरा  
 जिला शिमला, हिमाचल प्रदेश-171011

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Jam09032221953



राजस्व विभाग, हिमाचल प्रदेश - नकल जमाबंदी

एस.सी.ए रसीद संख्या: 2256193322043025

शिमला : शिमला (ग्रामीण)  
 जंगल गोठ : मशोबरा  
 खेत वृत्त : मूलकोटी  
 खेत नं. : 240

नाम : .  
 पिता/पति : .

नकल शुल्क : 1.00  
 सेवा शुल्क : 10  
 कुल शुल्क : 11

मोहाल : जंगल कफरी छराबड़ा

साल : 2013-2014

रकबा ईकाई: है-आ-से

खेत नं. नाम पत्नी या तरफ मब नाम नम्बरदार मुताबसा व शहर मुआमला व हब	खतीनी नं. सगान जो मुजारा अदा करता है व सफसील शहर तवाव	नाम मालिक व एहवाल	नाम काश्तकार व एहवाल	नाम चाह व दीगर वसायल आबपाशी	नम्बर खसरा हाल	रकबा हर खेत व मिजान खाता मय किस्म अराजी मीट्रीक ईकाइयां में	हिस्सा या पैमाना हकीयत व तरीका बाह	कैफियत
1	2	3	4	5	6	7	8	9
5 मिन 5 शहर खेत न. (1) 0.00 नाल 0.00 न्वाई 0.00	5 मिन 5	सरकार हिमाचल प्रदेश  जोड़ भू-सम्पत्ति =====	कब्जा वन विभाग ताबे हकूक बर्तन बर्तनदारान मुताबिक नक्शा वर्तन		24 "	06-89-59 जंगल मैहफूज मैहददा	कब्जा व पटल बनवत खेत नं.(1)	

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SHIMLA RURAL as accessed by the Lok Mitra Kendra 576674330013 on 13-September-2022

To Verify, enter the Copy No above Bar Code at

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For Validity Refer : Notific. No:Rev-C(F)/10-1/2009 Dated 14-Feb-2011

Jam09032221952



## JOINT INSPECTION REPORT

Joint Inspection of proposed construction of Link Road From Kufri to Daak Bangla KM 0/0 to 2/000 was carried out by the undersigned officers on 27-03-2021 proposed alignment was found most suitable.

**Proposed Alignment -:** This alignment covers most of the population and involvement of forest land is also less. The local public of area agreed for this proposal.

Hence the proposed alignment has been found most suitable and acceptable to all. So this alignment has been finalized, which is passing through Govt. /Forest land & non- forest/ private land involve in this proposed road will pass through the Forest land in Link Road From Kufri to Daak Bangla The.& Distt. Shimla (H.P.) comprising in following KhasraNo's

Sr.No	Khasra No.	The. Mohal/Village	Kind of land as per Revenue Record	Area in Hect.	No.of Trees In No's	Remarks
1	124/1	Kufri Koti		0.0602		Road stands already constructed
2	126/1	Kufri Koti		0.0148		
3	178/1	Kufri Koti		0.0708		
4	210/1	Kufri Koti		0.0032		
5	331/1/1	Kufri Koti		0.1482		
6	331/1/2	Kufri Koti		0.1364		
7	211/1	Kufri Koti		0.0122		Forest (Private Land)
8	24/1	Jungle Kufri Chharabra		0.0975		
9	24/2	Jungle Kufri Chharabra		0.0907		
10	23/1	Jungle Kufri Chharabra		0.0767		
11	150/1	Kavara		0.0010		
12	150/2	Kufri Junga		0.0028		
13	118/1	Kufri Junga		0.0035		
14	118/2	Kufri Junga		0.0024		
15	149/2	Kufri Junga		0.0231		
				<b>0.7435 Hect.</b>		
Dumping Point						

16	24/3	Jungle Kufri Chharabra		0.0320		
17	149/2	Kufri Junga		0.0110		
18	149/3	Kufri Junga		0.0349		
				0.0779 Hect.		
		<b>Total</b>		<b>0.8214 Hect.</b>		

Total Land: **0.8214** Hect.

The alignment of proposed Link Road From Kufri to Daak Bangla is through Forest Land. Certify that there is no alternative Alignment available. The road is already existing on site. The proposed Link Road necessarily proposed in forest land and no non-forest land is available. Hence there is no escape from using the forest land. Hence the proposed Alignment has been found most suitable and acceptable to all. It is important for Social development and it is important to be establish.

*Signature*  
Executive Engineer,  
SHPPWD, Shimla No.-1  
HP, PWD, Shimla-3

*Signature*  
Assistant Engineer  
HPPAD Sub-Division  
Mashobra (Dhali)

C/S

*Signature*  
Kufri 18/19/21

Divisional Forest Officer  
Shimla Forest Division  
Shimla Forest Division Khudai  
Shimla (R), 171002 (HP)

*Signature*  
Range Forest Officer  
Mashobra Forest Range  
Mashobra, Shimla-7

*Signature*  
Sub-Divisional Officer,  
Shimla(R),

Sub-Divisional Magistrate  
Shimla (Rural) H.P.

*Signature*  
District Circle Mashobra  
District Shimla (Rural)  
Distt. Shimla H.P.

*Signature*