

**Inspection Report of the Committee Constituted vide Government of Himachal Pradesh
Department of Forest Notification No. FFE-B-F-(3)-31/2012 dated 24-10-2013 in respect of
Link road to village Bhogpur Simbalwala on dated 2-11-2015.**

1. Name of Circle/Distt./Division/Tehsil/Range

Nahan/Sirmour/Nahan/Nahan/Trilokpur.

2. Name of road including Kms. From - to-

Link road to Bhogpur Simbalwala Km.0/0 to 3/440 kms.

3. Total length of road passing through the Forest area and Private area

Total length of the road passing through forest area is 0.545 Kms. and 2.895 kms through private area.

4. Length of the road for which forest land has already been broken/constructed

Total length of road is 3.440Kms & length of road in broken forest land is 0.545 kms.

5. Length of the road and extent (in hac,) passing through forests

Length of road = 0.545 Kms. Extent = 3270 Sq. mtrs or 0.327 Hectares.

6. Date of starting the work

The work was started during year 1977 as foot path track by the Gram Panchayat.

7. Name of organization which constructed the road

The road construction was initially started by the Gram Panchayat in year 1990 probably in a length of nearly 200 mtrs & later its formation construction was completed by the HPPWD during the year 2001 – 2002.

8. For completing the work, whether there is need to use additional forest area or alignment can be changed without further use of forest land

There is no need for additional forest land as road formation construction work has already been completed..

9. If not, total length of the road and forest area required for completing the work (including the forest area used and to be used)

Total length of road = 3.440Kms.

Total length of road passing through forest = 0.545 Kms

Forest Area utilized= 0.327 Hectare. Additional Forest area required= Nil.

10. Details of damages caused to bio-diversity including number of trees felled other than breaking the earth (which is already covered under point 5 above)

As per record available no damages are reported to bio-diversity including trees.

X. y. f.
2.11.15

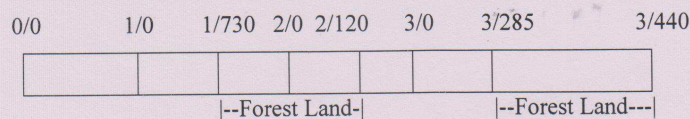
11. Details of soil conservation/engineering works necessary on the upper and lower sides of the road for its strengthening and avoiding landslides

No specific protection work is required on the road for avoiding landslides.

12. Estimated expenditure for carrying out these engineering works

a). Nil.

BAR CHART SHOWING THE FOREST LAND

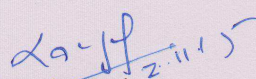


13. Recommendations of the Committee (should include length in Kms, extent of forest land additionally required for completing the work, expenditure to be included on engineering/vegetative works necessary for stabilizing the soil/boulders on upper and lower sides of the road. etc.)

Total length of road is 3.440Kms. and out of this 0.545 Km. passes through forest land.

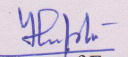
No additional land is required for further construction work beside 0.327 hectare of forest land which has already been utilized.

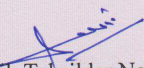
The total cost of DPR is yet to be worked out which shall be evaluated after necessary sanction of forest land diversion case.


Executive Engineer
HP.PWD Division,
Nahan.


Divisional Forest Officer
Forest Division, Nahan


Superintending Engineer,
12th Circle HP.PWD Nahan.


Conservator of Forest
Distt. Sirmour, Nahan.


Naib Tehsildar Nahan
Distt. Sirmour (H.P)