

Full Title of the project: Diversion of **0.2575 HA** of Forest Land for the Upgradation, Widening and Strengthening the Road. Section 1:- 0.2250 HA of Forest land from Bhawanigarh to Kakra Road upto 500 Mtrs Both Side. Section 2:- 0.0325 HA forest land on Bhawanigarh – Samana Road. Tehsil Bhawanigarh Distt. Sangrur (PB). Under Forest Division Sangrur.

File No: _____

Date of Proposal: _____

AFFIDAVIT/ UNDERTAKING

I, Ajay Garg, Sub Divisional Engineer, Provincial Sub Division PWD B&R, Sangrur, has applied for Diversion of **0.2575 HA** of Forest Land for the Upgradation, Widening and Strengthening the Road. Section 1:- 0.2250 HA of Forest land from Bhawanigarh to Kakra Road upto 500 Mtrs Both Side. Section 2:- 0.0325 HA forest land on Bhawanigarh – Samana Road. Tehsil Bhawanigarh Distt. Sangrur (PB). Under Forest Division Sangrur.

Do hereby solemnly affirm and declares under:-

1. That I hereby, undertake to pay the amount of Compensatory Afforestation, if so determined as per final decision of the Hon'ble Supreme Court of India.
2. That I hereby, undertake to pay the amount of Net Present Value (NPV), if so determined as per final decision of the Hon'ble Supreme Court of India.
3. That I hereby, undertake to pay the additional amount of Net Present Value (NPV).if so determined as per final decision of the Hon'ble Supreme Court of India.
4. That I hereby, undertake to provide the cost of non-forest land for compensatory afforestation as per Pb. Govt. Policy No. 46/103/2010-vx-3/9978 dated 25-01-2015
5. That I hereby, undertake to pay the amount of Greening Punjab Mission Funds
6. That my said statement is true and correct.



Sub Divisional Engineer,
Provl. Sub Division P.W.D
Deponent
B & R. SANGRUR (Pb.)

Verification

Verification that the above said statement is true and knowledge and belief and nothing have been concealed therein.

Dated: _____


Sub Divisional Engineer,
Provl. Sub Division P.W.D
Deponent
B & R. SANGRUR (Pb.)


Divisional Forest Officer,
Sangrur Forest Division,
SANGRUR
HS