

Full Title of the Project:- Diversion of 0.9120 ha. Of Forest land for laying of optical fiber cable from Sham Churasi to Dosarka Chowk to Tanda Chowk, Total Length=20200 Meter under Forest Division & Distt. Hoshiarpur.

16

File No. : _____
Date of Proposal: _____

Annexure – A
ITEMWISE BREAKUP OF FOREST AREA REQUIRED FOR THE PROJECT

Sr. No	Name of strip	Forest Area (Ha.)	Non-Forest Area			Total Forest Area (Ha.)	Trees to be felled	No. of Small Plants	No. of Under Size Poles
			Length (Mt.)	Width (Mt.)	Area (Ha.)				
	From To								
	For laying of optical fiber cable from Sham Churasi to Dosarka Chowk to Tanda Chowk, Total Length=20200 Meter under Forest Division & Distt. Hoshiarpur.	Details of calculation: Length = 20200 meter Width = 0.45 meter Area = 20200 X 0.45 = 9090 sqmt. Area in hectare = 9090/10000 No. of Pits 30 No. x 1m x 1m = 30 Sqmt. Total Area = 9090 + 30 = 9120 Sqmt. Area in hectare = 9120/10000 = 0.9120 hectare	-	-	0	0.9120 Ha	-	-	-
Total					0	0.9120 Ha	-	-	-

Place:
Date;

Signature of User Agency

NARESH MAHAJAN P.F.S.
Divisional Forest Officer
Hoshiarpur Forest Division
Hoshiarpur

03/03/2020

