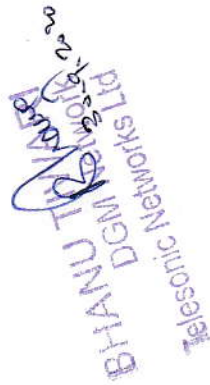


Area Calculation (TABULAR SHEET) OF DFO -LAKHIMPUR KHERI

S.No.	Division	Road	Ownership of the Road	Route Name/Area	Chainage		Total Km	Total Mtrs	Total Km- (Length of Pit+Length of Junction Box) in Mtrs	A		No. of Pits	Area Pit Size (1.0x1.0 Mt)	B		Area of Junction Box	C Total Area of Junction Box in Ha.	A+B+C Total Area in Ha.
					From Kms	To Kms				Total Ha. (Lengthx0.100 /10000)	Total Ha. (Lengthx0.100 /10000)			Total Area of Pit in Ha.	No. of Junction Box (1x1 Mt)			
1	Lakhimpur Kheri	NH-101	PWD	Sisaiya-Dhaurhara-Nighasan-Paliya-Dhanauraghat-Puranpur Marg	83.00	109.40	26.40	26400.00	26267.00	0.26267	0.26267	80	80	0.008	53	53.00	0.0053	0.2760
Total							26.40	26400.00	26267.00	0.262670	0.262670	80	80.00	0.008000	53	53.00	0.0053	0.2760

Note:

- 1 Size of PIT= 1.0X1.0X1.00
- 2 On An Average 3-5 Pits in a KM
- 3 Size of Junction Box= 1x1 Mts
- 4 On An Average 2 Junction Box in a KM
- 5 Area of forest strip (Laying of OFC)=Length x 1000x0.100Mts/10000 Mts



 Bhanu Tiwari
 District Engineer
 Telesonic Networks Ltd.

TABULAR SHEET (Area Calculation) OF DFO -LAKHIMPUR KHERI - LAND SCHEDULE

M/s Telesonic Networks Ltd. Project for Laying of Optical Fibre Cable (OFC) along with road on Sisaiya-Dhaurhara-Nighasan-Paliya-Dhanauraghat-Puranpur Marg from KM 83.00 To KM 109.40 (On L.H.S.) Total KM 26.4 KM & 0.2760 Ha. In Forest Division/Social Forestry Division Lakhimpur Kheri, District: Lakhimpur Kheri, UP

S.No.	Division	Road	Ownership of the Road	Route Name/Area	Chainage		Total Km	Total Mtrs	Total Km- (Length of Pit+Length of Junction Box) in Mtrs	A		No. of Pits	Area Pit Size (1.0x1.0 Mt)	B		No. of Junction Box (1x1 Mt)	Area of Junction Box	C	
					From Kms	To Kms				Total Ha. (lengthx0.10 o/10000)	Total Area of Pit in Ha.			Total Area of Junction Box in Ha.	A+B+C				
1	Lakhimpur Kheri	NH-101	PWD	Sisaiya-Dhaurhara-Nighasan-Paliya-Dhanauraghat-Puranpur Marg	83.00	109.40	26.40	26400.00	26267.00	0.26267	0.262670	80	80	0.008		53	53.00	0.0053	0.2760
Total							26.40	26400.00	26267.00	0.262670	0.262670	80	80.00	0.008000		53	53.00	0.0053	0.2760

Note:

- 1 Size of PIT= 1.0X1.0X1.0
- 2 On An Average 3-5 Pits in a KM
- 3 Size of Junction Box= 1x1 Mts
- 4 On An Average 1 Junction Box in a KM
- 5 Area of forest strip (Laying of OFC)=Length x 1000x0.100Mts/10000 Mts


BHANU TIWARI
 DGM Network
 Telesonic Networks Ltd