

**TABULAR SHEET (Area Calculation) OF DFO - Lucknow - Land Schedule**

Reliance 4G Project for for Laying of Optical Fibre Cable (OFC) along with road on NH-24 (Delhi-Lucknow Road ) from Km.464.700 to Km. 489.00, on SH-25 (Lucknow-Hardoi Road) from Km. 224.000 to Km. 262.50, on SH - (Lucknow - Sultanpur Road) (Somnath Dwar - Shaeed Path (via Arjun Ganj) from Km. 3.35 to Km. 10, on SH - (Lucknow - Sultanpur Road) (Hazratganj Chauraha to Mayawati Aawas) from Km. 00 to Km. 2.00, on Lucknow-Sultanpur (Arjunganj-link Saheed path) Km 10.00 to Km 11.50, on NH - 24B (Lucknow-Raebareli) from Km. 5.500 to Km. 18.00 & on NH - 24B (Lucknow-Raebareli) from Km. 18.00 to Km. 23.00 Total Km. 90.45 & 0.9533 Ha. in Social Forestry Division Lucknow, District: Lucknow - 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*1=1	B	No of Junction box (1x1 Mt)	Area of Junction box	C	(A+B+C)
					Total Ha. (Lengthx0.100 /10000)	Total area of Pit in Ha.				Total area of Junction			Total Area In Ha.				
					From Kms.	To Kms.											
1	Lucknow	NH-24	NHAI	Delhi-Lucknow	464.70	489.00	24.30	24300.00	24154.50	0.2415	122	122	0.0122	24.00	24.00	0.0024	0.2561
2		SH-25	PWD	Lucknow-Hardoi	224.00	262.50	38.50	38500.00	38269.50	0.3827	193	193	0.0193	38.00	38.00	0.0038	0.4057
3		SH - (Lucknow - Sultanpur Road)	PWD	Somnath Dwar - Shaeed Path (via Arjun Ganj)	3.35	10.00	6.65	6650.00	6610.75	0.0661	33	33	0.0033	6.00	6.00	0.0006	0.0700
4		SH - (Lucknow - Sultanpur Road)	PWD	Hazratganj Chauraha to Mayawati Aawas	0.00	2.00	2.00	2000.00	1988.00	0.0199	10	10	0.0010	2.00	2.00	0.0002	0.0211
5		Lucknow-Sultanpur	PWD	Arjunganj-link Saheed path	10.00	11.50	1.50	1500.00	1490.50	0.0149	8	8	0.0008	2.00	2	0.0002	0.0159
6		NH - 24 B	NHAI	Lucknow-Raebareli	5.50	18.00	12.50	12500.00	12424.50	0.1242	63	63	0.0063	13.00	13.00	0.0013	0.1318
7		NH - 24 B	NHAI	Lucknow-Raebareli	18.00	23.00	5.00	5000.00	4970.00	0.0497	25	25	0.0025	5.00	5	0.0005	0.0527
<b>TOTAL</b>							<b>90.45</b>	<b>90450.00</b>	<b>89907.75</b>	<b>0.8991</b>	<b>452.25</b>	<b>452.25</b>	<b>0.0452</b>	<b>90.00</b>	<b>90.00</b>	<b>0.0090</b>	<b>0.9533</b>

**Note:-**

Size of pit = 1X1 Mts

On An Avreage 3 - 5 Pits in a KM

Size of Junction Box=1x1 Mts

On An Avreage 1 Junction Box in a KM

Area of forest strip (laying of OFC)=Length x1000x0.100Mts/10000 Mts

