

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work					Hillside feature
Similar road to under					
Name of Agency					IPS 115 IPS
Nagar construction at Kautilya					
Nagar P.O. IPS - Hillside Dist. Nalanda					
BI D ID - 388448					
Agreement NO - M.D.O.S - 20-21					
Date of work Entry - 21-01-21					
Date of completion					
Plan NO (D) clearing and grub					

Road level	By Merged Meters - 11.1			
All dimension in meter				
$2 \times 10 \times 30 \times 1.25$				$= 750.00$
$2 \times 30 \times 30 \times 1.25$				$= 2250.00$
$2 \times 4 \times 30 \times 1.25$				$= 300.00$
$2 \times 40 \times 1.25$				$= 100.00$
$2 \times 6 \times 1.25$				$= 15.00$
				Total 3415.00
				$= 0.3415 H$

9mm NO (2) scarification existing				
Bituminous surface to depth				
150 mm and disposal scarification				
All dimension in meter				
15×1.45				$= 21.75 m^3$
22×1.25				$= 27.5 m^3$

Continuation

$$15 \times 2.1 = 52.6 m^3$$

Particulars	No.	L.	B.	D.	area
Material Station					
(1) East window				-	225.32
Store House 4181				-	134.297
Coase Gne				-	57.55
SM or				-	177.50
St. House				-	35.20
Sm 3				-	245.76
Store Screen				-	48.790
SS-				-	2.304
PS 1				-	2.414
Biten 1540				-	21.115
Store Chit				-	274.22
Store				-	0.322

Cherry man				-	0.6912
Sail				-	
Brick-				-	1442
Center				-	3222
Cell				-	
15106/24				-	
T-				-	
				-	
				-	
				-	

Cell
1516/20
RE