

No. and date of agreement
(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W -	1st and final Bill				
Agency -	LO 29 to Parsuramapur Tola				
Agreement No -	Harshvardhan Const				
Date of work start -	06 MB 20/2023-24				
Date of completion	19/10/23				
Date of entry -					
(1) P/R and fixing of tubical masonry					
Information sign Board with 450					
					3 nos

(2) clearing and brushing					
road land,					
20.33 x 30 x 1.5					4770 m ²
Hence $\frac{4770}{10000}$					.477 hect

(3) Const of 10.5.73 by bit					
27.00 x 2.90 x 100					4.06 m ³
18.00 x 2.50 x 100					2 m ³
18.50 x 2.35 x 100					1.99 m ³
19.00 x 2.45 x 100					2.31 m ³
115 x 2.50 x 100					3.75 m ³
120 x 2.15 x 100					4.3 m ³
16.50 x 1.90 x 100					1.23 m ³
43.50 x 2.40 x 100					5.28 m ³
72.00 x 2.10 x 100					3.67 m ³
					28.49 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) P.V. and laying of not applied thermoplastic compound					
B.T. portion	2x40x30	.100	—	—	240m ²
C.C. portion	2x13	30	.100	—	78m ²
	2x1	4	.100	—	.8m ²
(16) Const of sub grade and Earth shoulder					78.8m ²
	2x3	30	.60	.150	14.85m ²
	2x40x30	.90	.150	—	720m ²
					734.85m ²

material statement

C/W	734.85m ²
S.S.	287m ²
stone bed	496m ²
stone metal	163m ²
screening	32m ²
S.S.I	1.52
R.S.I	1:796m ²
Bitumen	16.58m ²

31/1/24
J.E.

31/01/24
A.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(1) PIV and fixing of tubical informing sign Board with 280					
3412	at. vird. T. m. B. P1				
	at 14055/H02				42165 =
(2) clearing and grubbing road land					
4772	at. vird. T. m. B. P1				
	at 72697.86/Hed				34677 =
(3) Const of W.S.B by hr f 88.8 m ³	at. vird. T. m. B. P2				
	at R 4879.97/m ³				435117 =
(4) PIV Laying spread of comp W. B. m hr III					
134.41 m ³	at. vird. T. m. B. 4				
	at R 5766.58/m ³				778059 =
(5) PIV and laying closed graded Premia Surfacing					
1985.69 m ²	at. vird. T. m. B. P5				
	at 292.76/m ²				581331 =
(6) PIV and app thinner (at 155.1)					
1792.13 m ²	at. vird. T. m. B. P6				
	at 60.64/m ²				108675 =
(7) PIV and app Tack (at 155.1)					
6532.10 m ²	at. vird. T. m. B. P7				
	at R 2082/m ²				135998 =

Continuation

Continuation