

(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 - Vishambharpur					
to Jalalpur.					
N/A - Prakash Kumar.					
Agg. No - 03/f2/2022-23					
Agreement value - 31/5081.00					
D.O. start - 56/7/2022					
D.O. Comp - 05/08/2022					
(Measurement)					
(1/2) Const ⁿ of n.s.B by providing well graded material spreading in uniform layer,					
	4x	1.20 x 0.75	0x0.10	= 0.36m ³	
	9x	2.5 x 1.5	x0.1	= 3.375 m ³	
	5x	5.40 x 2.0	x0.1	= 5.4 m ³	
	2x	15.0 x 2.0	x0.1	= 6.0 m ³	
	3x	8.8 x 1.8	x0.1	= 4.752 m ³	
	2x	2 x 1.1	x0.1	= 0.44 m ³	
				<u>Σ =</u>	20.327 m ³
					12.113 m ³
					<u>22.298 m³</u>

Heena
10/7/22
AE

Continuation

Abstract of Cost

Est on A/c bill

5

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Const of m/s B gr-I.					
Qty vide TMB PN-1					42137.00
$Q = 20.298 \text{ m}^3 @ 3478.67/\text{m}^3$					$= 70610.00$
(2) P/L laying work on m/s-II					
Qty vide TMB PN-2					62274.00
$Q = 14.64 \text{ m}^3 @ 4253.70/\text{m}^3$					$= 62274.00$
(3) Const of Earthen shoulder m/s					
Qty vide TMB PN-2					31047.00
$Q = 126.00 \text{ m}^3 @ 246.41/\text{m}^3$					$= 31047.00$
(4) P/L & applying Primer coat					
Qty vide TMB PN-3					10384.00
$Q = 195.2 \text{ m}^2 @ 53.20/\text{m}^2$					$= 10384.00$
(5) P/L & applying Sand coat.					
Qty vide TMB PN-3					20025.00
$Q = 1125.0 \text{ m}^2 @ 17.80/\text{m}^2$					$= 20025.00$
(6) P/L laying & Rolling of m/s					
Qty vide TMB PN-4					288067.00
$Q = 1125.0 \text{ m}^2 @ 256.86/\text{m}^2$					$= 288067.00$
					Total = 3545393.00
Add 17% L.C.					4539.00
19% G.S.T.					54622.00
10% S.F.					4146.00
					Total = 517091.00
less 0.03% below m/s					155.00
					Net Amt = 516936.00

4/08/2022
Continuation

Akshay
4/8/22
A.E

S.A.O
C.P
27/9/22