

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
M/Work - Const ⁿ do p.d. from					
Sukdev Hanshi House to Phnsi					
Rd. Santosh Thapkur Handunder					
mmx in Barkara Block.					
M/Agency - Manas Kumar					
Sahila Ballei, Aurai					
Muzaffarpur.					
Agreement No - UBSB/2021-22					
Date of start - 15.02.2022					
Date of Comp - 14.02.2023					

Gen. do p.d.					
Item ① P/W drain in form.					
do do all Comp. 200					
2 x 6.45m x 1.40m x 1.50m =					27.09 m ³
1 x 4.85m x 1.53m x 0.36m =					2.70 m ³
Total					29.79 m ³
Hence 4 x 29.79 m ³ =					119.16 m ³
(2) P/W p.c.c. m/s - 22 (leveling)					
Course do do all Comp 200					
2 x 6.45m x 1.40m x 0.150m =					2.70 m ³
1 x 4.93m x 1.53m x 0.250m =					1.89 m ³
Total					4.59 m ³
less for pipe					
0.250 x 0.785 x 7 x 1.23 ² x 5.496 =					(-) 1.63 m ³
Hence 4 x 2.96 m ³ =					11.84 m ³
Limit					11.84 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9100 PIV 2 (laying) working bench mark. TMB, page (5)					
Qty - 1.450 km.					
@ v. 40.15.40 / 11m =				v.	5822.20
(2) PIV 2 (laying) reference pillar. TMB, page (5)					
Qty - 1.450 km.					
@ v. 1845.98 / 11m =				v.	2677.20
(3) site (laying) & grading. TMB, page (5) Qty - 1.02 km					
@ v. 52970.33 / 400 =				v.	54030.20
(4) Const. of embankment. TMB, page (5) Qty - 69.73 m ³					
@ v. 2830.42 / m ³ =				v.	195950.20
(5) PIV 2 (laying) WBMT (PCC) TMB, page (6) Qty - 168.25 m ³					
@ v. 3443.19 / m ³ =				v.	581078.20
(6) Const. of embankment. TMB, page (6) Qty - 1000 m ³					
@ v. 152.15 / m ³ =				v.	152150.20
(7) Const. of subgrade. TMB, page (6) Qty - 850.00 m ³					
@ v. 191.76 / m ³ =				v.	162996.20
(8) PIV 2 (laying) PCC MTD TMB, page - (17) Qty - 390.72 m ³					
@ v. 7260.76 / m ³ =				v.	283692.20

Continuation

Total v. 3991587.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Cont ⁿ of USB hrs (BT)					
TMB, page (7) Qty- 531.44m ³					
@v. 2830.42/m ³ =				v.	1504198=0
(10) PIV & (aging) WBH LT (BT)					
TMB, page (7) Qty- 239.06m ³					
@v. 3443.19/m ³ =				v.	823129=0
(11) E/W of cav ⁿ in fnd ⁿ .					
TMB, page (14) Qty- 119.16m ³					
@v. 279.09/m ³ =				v.	33256=0
(12) PIV Rec M15 as Lave/Ling					
Course. TMB, page (14) Qty- 11.34m ³					
@v. 5928.24/m ³ =				v.	70190=0
(13) PIV Rec M20 in fnd ⁿ .					
TMB, page (15) Qty- 122.24m ³					
@v. 6482.65/m ³ =				v.	792439=0
(14) PIV & (aging) Rec MP3					
HP of 1000 mm ϕ					
TMB, page (15) Qty- 30m.					
@v. 2526.16/m ³ =				v.	77285=0
(15) PIV & applying prime coat (35) TMB, page (15)					
Qty- 2700.00m ²					
@v. 40.81/m ² =				v.	110187=0
(16) PIV & applying face coat (R3) TMB, page (15)					
Qty- 2700.00m ²					
@v. 13.95/m ² =				v.	37665=0
Continuation					
Total					7439436=0
PTC					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Div & laying Mix Seal					
Surface. TMB, page (15)					
Qty —	2700.13 m ²				
@ V. 202.03 / m ²					5454812
(18) Div & fixing typical type					
ob mmhsp inform sign br 2					
TMB, page (17) Qty —	62 M ²				
@ V. 9476.10 / each =					1895220
Total p.					800436920
Add 12% list					96052420
Add 1% labour (ess)					8004420
Add 5%					6983420

Total p.	911477120
less previous	
payment — V. (1)	402589820
Total p.	508887320

Suman	20/12/19	5 E	20/12/19	4 E
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Material statement:				
(i) S. chips —	490.41 m ³			
(ii) C. Sand —	235.19 m ³			
Bituminous item.				
(i) Prime Coat (SS ₁) —	2.295 MT			
(ii) Tack Coat (PS ₁) —	0.762 MT			