

Vishal Enterprises

Agro - 15 (SBD) / 2020-21

Manpur to Habuwaagar Road

Schedule XLV-Form No. 134

Head-Minsp (S)

R. W. D. Jamsi

DIVISION

Adigaant

SUB-DIVISION

MEASUREMENT BOOK

MB 40 - 2737

MB 2737

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Mampur to					
Habunagar Road					
Agency:- Vishal Enterprises					
Mohini Market, Exhibition Road					
Patna					
Ag. No:- 15 (SBD) (2020-21)					
Date of Commencement:- 18-07-2020					
Date of Completion:- 17-07-2021					
Date of Entry					
Constn Cost Rs	100	89	365	2	W
Maint Cost Rs	17	02	323	1	W
		11	791	698	

1. Constn of embankment
324 with material obtained from
borrow pits with a lift up to
1.5m - transporting to the side
Spreading grading to required slope

Stn No	Ch	Area	M. Area	Dist	Volume
1.	0	6.240	-	-	-
2	50	3.640	4.940	50	247.00
3	100	3.480	3.560	50	178.00
4	150	3.470	3.475	50	173.750
5	200	4.440	3.955	50	197.750
6	250	4.550	4.495	50	224.750
7	300	5.780	5.165	50	258.250
			Qty	127	9.50 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27			121284	180	M ²
2x10x30.0x0.1W2				60.	WM ²
2x10x30.0x0.1W2				60.	WM ²
				300.	WM ²
16					
26 Road Mangling on c.c					
2x10x30.0x0.1W2				30.	WM ²
2x10x30.0x0.1W2				60.	WM ²
2x10x30.0x0.1W2				6.	WM ²
2x1x20.0x0.7W2				4.	WM ²
				100.	WM ²
17					
27 R.C.C M-15 grade					
boundary pillar				32.	WM ²
18					
28 pvt 2 erecting direction L					
place identification Sign Board					
				8M ²	
19 pvt 2 fixing of Typical					
29 MMBBY Maintenance Board					
				1M ²	
20					
14 Hard shoulder on prepared					
Sub-grade with B/E/c according					
to line graded & cross-section.					
2x10x30.0x0.502				300.	WM ²
2x3x30.0x0.502				90.	WM ²
2x3x30.0x0.502				90.	WM ²
2x1x20.0x0.502				20.	WM ²
				500.	WM ²

120mm
 JE Continuation

ABSTRACTS OF COST

3rd on A/c Bill
30

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. PIV & fixing A working					
Bench Mark Pillar					
Sty vide Page No	18				
	2 KM				
@ B 324772881 KM					R 649562
$\frac{2}{2}$ clearing & grubbing Rd/land					
Sty vide Page No	18				
	0.700 Hare				
@ B 511332261 Hare					R 357942
$\frac{3}{3}$ Construct Embankment					
with material obtained from					
borrow pits					
1000 M lead +					525.489 M ³
Sty vide Page No	24 (+)				208.302 M ³
					733.791 M ³
@ B 1752221 M ³					R 1285752
$\frac{4}{4}$ For 100 M lead					
Sty vide Page No 18 -					417.735 M ³
Sty vide Page No 24 -					165.602 M ³
					583.337 M ³
@ B 1352121 M ³					R 788202
$\frac{5}{6}$ Construct A sub-grade &					
earthen shoulder					
Sty vide Page No	19 =				3267.00 M ³
Sty vide Page No	24 =				234.00 M ³
					3501.00 M ³
@ B 1762861 M ³					R 6191872
					R 9273322

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.P.	927	332	2 W
$\frac{6}{7}$ Constn of G.S.B 83 P.					
Qty vide Page No 19					$= 1143.60 M^3$
Qty vide Page No 26					$= 82.54 M^3$
(B.P. Portion)					$1226.14 M^3$
C.B 1459 = 25/M ³					B 17892452 W
$\frac{7}{8}$ P.V. laying Spreading					
& Compacting stone Aggregates					
A specific sizes to W.B.M.G.S. 11)					
Qty vide Page No 19 in P.H.B.					$= 537.975 M^3$
Qty vide Page No 26 in P.H.B.					$29.170 M^3$
					$567.145 M^3$
C.B 1878 = 30/M ³					B 1065552 W
$\frac{8}{12}$ Constn of G.S.B 83 P. for C.C. Portion					
Qty vide Page No 19 in P.H.B.					$= 188.70 M^3$
C.B 1459 = 25/M ³					$188.70 M^3$
					B 2753602
$\frac{9}{13}$ Constn of C.C. Pavement					
Qty vide Page No 19 in P.H.B.					$= 302.56 M^3$
C 6819 = 15/M ³					$302.56 M^3$
					B 2063202
$\frac{10}{29}$ P.V. & fixing Typical M.H.S.Y					
'Logo' Sign Board					
Qty vide Page No 19 in P.H.B.					
					$04 M^3$
Qty vide Page No 20 in P.H.B.					$01 M^3$
					$05 M^3$
C.B 9284 = 61 each					B 46423 W
					Total B 6167114 W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF Rs	9235	0062 W
27 25	Road marking Paint with - hot applied thermoplastic Compound (B-T. Portion) Qty vide Page No. 29 in RMB 300 M ²				
	Q/R 735	244	M ²	B	220632-00 2206322
28 26	Road marking in e. Portion Qty vide Page No. 29 in RMB 100 M ²				
	Q/R 835	234	M ²	B	835342
29 27	R.C.C M-15 grade Boundary Pillar Qty vide Page No. 29 in RMB 32 Nos				
	Q/R 484	52	each	B	155052
30 14	Laying Brick Soling layers on prepared sub-grade with - BIF/C according to lines Qty vide Page No. in RMB 500.00 M ²				
	Q/R 504	269	M ²	B	252345
31 28	PIV & Erecting direction place identification Sign Board Qty vide Page No. 29 in RMB 8 Nos				
	Q/R 11637	224	each	B	93098

Total Rs 9899820

Continuation

99,00,120 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				9900120 = 00	
		BIPB	98	998	201 W
ADD 12 1/2 GTS		+B	1	188	014 = W
ADD 1 1/2 L. cess		+B		99009	2 W
		R	11	187	35 = W
Less 10 1/2 as per Agr. B			11	187	84 = W
		R	100	68	116 = W
			1,00	68	422 = 00
Less previous Payment			70	63	081 = W
Wide Paper			R	3005	341 = W
Card					
2/21/22					
NO					
17-02-22					
38					