

4th & final Bill

Measurement

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work - const ⁿ of Rd. from main Rd. through Path to innast under M.A.S.Y.					
N/Agency - Domestic const ⁿ Ramdya Nagar Pvt. Ltd., Hajipur Kaji mahamadpur, Nuzpur.					
Agg. No. - 46 SBD/ 21-22					
Date of start - 29/09/21					
Date of comp. - 28/09/22					
Date of Act. comp. -					

①	p/v & fixing of working	B.M.
	pillars at nos. per km	604
	nos. do - all comp. holes -	
(i)	working Bench pillars	
	Qty	0.215 km
	Qty vide TMB Pg (37)	1.75 km
		1.965 km
	Qty lt. to	1.950 km
(ii)	Reference pillars	
	Qty	0.215 km
	Qty vide TMB Pg (37)	1.75 km
		1.965 km
	Qty lt. to	1.950 km

Continuation

2nd Original Bill
abstract

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
① P/V & fixing working R.H.L.				
T.M.B. Pg (40) Qty —				1.93 km
@ 2015-40/m				7830-00
② P/V & fixing reference pillars				
T.M.B. Pg (40) Qty —				1.93 km
@ 1845-98/m				3600-00
③ clearing & grubbing red soil				
T.M.B. Pg (41) Qty —				1.37 Hac.
@ 52370.22/m ²				72563-00
④ Excavation of roadways in soil				
T.M.B. Pg (41) Qty —				20.91 m ³
@ 75-57/m ³				6870-00
⑤ Const ⁿ of embankment with metal				
T.M.B. Pg (48)				
For 100m load, Qty —				754.98 m ³
@ 190-57/m ³				2 143772-00
For 100m load, Qty —				1760.33
@ 152-15/m ³				2 267831-00
⑥ Const ⁿ of subgrade & earth shall				
T.M.B. Pg (46) Qty —				2398.64 m ³
@ 191.76/m ³				1 438315-00
⑦ Const ⁿ of granular sub base				
ASB Ar-I (B1) Partion				
T.M.B. Pg (42) Qty —				757.33 m ³
@ 2798.00/m ³				2 2119077-00
				3179267-00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ p/v & laying WRM-III (RT)					
TMB Pg (43)					Qty = 279.70 m ³
@ 3404.18/m ³					2 952 135 = 00
⑨ p/v & applying Prime coat					
TMB Pg (43)					
Qty					3729.38 m ²
@ 43.05/m ²					2 160 550 = 00
⑩ p/v & applying tack coat					
TMB Pg (44)					
Qty					3729.38 m ²
@ 14.93/m ²					2 549 34 = 00
⑪ p/v, laying & rolling of close graded premix surface					
Qty					3729.38 m ²
@ 214.52/m ²					2 800 026 = 00
⑫ Constn of GRB Cr.-I (PCC)					
TMB Pg (42)					Qty = 101.18 m ³
@ 2798.09/m ³					2 283 111 = 00
⑬ Constn of WRM-III (PCC)					
TMB Pg (43)					Qty = 275.05 m ³
@ 3404.13/m ³					2 936 306 = 00
⑭ Constn of PCC pavement					
TMB Pg (45)					Qty = 596.70 m ³
@ 7456.96/m ³					4 449 568 = 00
					2 107 56 497 = 00

Continuation

C 3050.56/each		2 3050.00
(12) P/v & fixing of typical HHMSV TMB Pg (22), Qty - 05 nos.		
C 9576.80		2 4788.00
(13) E/w in excavation for structure do - all comp. jobs		
Qty -		33.58 m ³
C 279.03/m ³		2 26006.00
(14) P/v PCC M15 in found ⁿ TMB Pg (34), Qty - 12.50 m ³		
C 6096.71/m ³		2 76209.00
(15) B/w in cement mortar (1:4) in found ⁿ TMB Pg (34), Qty - 22.10 m ³		
C 2806.58/m ³		2 302523.00
(16) B/w in cement mortar (1:4) in substructure - TMB Pg (34), Qty - 26.26 m ³		
C 6042.72/m ³		2 158682.00
		2 113199.17

Continuation

Particulars	Details of actual measurement			Quantity of work
	No.	L	B	
Supplying, fitting and placing T.M.B. Pg (4)				
Qty				2.23 MT
@ 51306.97/MT				231.271-1
Plain/Lean cement concrete (M-20) in substructure				
T.M.B. Pg (24), Qty				4.02 m ³
@ 5871.44/m ³				22762-10
P/W RCC 125 in Deck slabs				
T.M.B. Pg (15), Qty				4.51 m ³
@ 7235.44/m ³				23612-10
P/W to filling joint sealing				
T.M.B. Pg (12)				
Qty				12 m
@ 32.02/m				2571-10
P/W weep hole				
T.M.B. Pg (35), Qty				22 nos.
@ 111.70/nos.				23128-10
P/W in cement mortar (1:3) in parapet				
T.M.B. Pg (35), Qty				2.84 m ²
@ 5650.02/m ²				221636-10
Plastering with cement mortar (1:2) 15mm thick				
T.M.B. Pg (32), Qty				5526 m ²
@ 195.81/m ²				212778-10
Painting - woodwork on raw concrete				
T.M.B. Pg (32), Qty				26.56 m ²
@ 30.40/m ²				22401-10

Continuation

B/F

7334.54506

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(A) Rein. cement conc. - M-15 grad					
(i) km stone, TMB Pg (51)					
Qty			02 nos.		
@ 2287.87/nos.					26834.00
(ii) 200 mm stone, TMB Pg (51)					
Qty			08 nos.		
@ 294.76/nos.					24358.00
(B) Boundary pillars					
TMB Pg (49)					
Qty			70 nos.		
@ 524.21/nos.					236695.00
(20) P/V and fixing retro-reflective cautionary mandalory					
(i) 600 mm circular, TMB Pg (51)					
Qty			08 nos.		
@ 4771.66/nos.					238173.00
(ii) 800 mm eqi b triangle, TMB Pg (51)					
Qty			04 nos.		
@ 5254.84/nos.					221019.00
(iii) 600 mm x 450 mm recto, TMB Pg (51)					
Qty			04 nos.		
@ 4646.28/nos.					218585.00
(C) P/V & laying of hot applied thermoplastic 2.5m thick (RT) portion					
TMB Pg (51)					
Qty			195 m ²		
@ 721.95/m ²					2140780.00

Continuation 7 11721.410

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/v & laying of hot applin thermop TMB Pg (51)					
Qty —				133.4 m ²	
② 721=95/m ² —				2 139625=	
③ P/v and erecting direction and place identification — TMB Pg (51), Qty —				02 nos.	
④ 3050.66/nos. —				2 3050 = 10	
⑤ P/v and fixing of typical HMASV informatory sign board TMB Pg (52), Qty —				05 nos.	
⑥ 3576.80/nos. —				2 47884 = 10	
⑦ P/v & laying pipe duct 300mm Qty — 60m, TMB Pg (52)					
⑧ 887=75/m —				2 53265 = 10	
⑨ B/w in cement mortar (1:3) Qty — 7.672 m ³ TMB Pg (49) (50)					
⑩ 5650.02/m ³ —				2 43347 = 10	
⑪ P/v PCC M-20 architrave copy Qty — 33m, TMB Pg (49) (50)					
⑫ 387=50/m —				2 15112 = 10	
⑬ Plastering with cement mortar (1:4) Qty — 58.91 m ² , TMB Pg (49) (50)					
⑭ 181=50/m ² —				2 10692 = 10	
				2 12034385 = 10	

n) F

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③⑧ H/V sand filling in full					
TRB Pg (37), Qty —					1.25 m ³
@ 493 = 78				2 617 = 00	
				2 12035002 = 00	
Add 12% GST (t)				2 1444200 = 02	
Add 17% LC (t)				2 120350 = 00	
Add S/F (t)				2 172488 = 00	
				2 13772050 = 00	
2.55% less				2 351187 = 00	
				2 13420863 = 00	
less pre. payment				2 11304828 = 00	
				2 1516035 = 00	
Total Say,				2 1516035 = 00	

5.8/1
 10/11/24
 A.B.