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M.M.67.5-Y

Block-

Schedule XLV-Form No. 134

Tetiya Bomber

Name of work :- LO37 to Rulpa hua

DIVISION

Ag. No :- 165BD/2020-21

Agreement value :- 56,60,117=90 SUB-DIVISION

479 343 :- 29441 3541121

MEASUREMENT BOOK

Date of commencement :- 24.07.2020

Date of completion :- 23.04.2021

M.B.No-2207

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	221022	APR 2021		
Name of area → Construction				
of road 4.20m to 10.37 to				
Rupeluna road under survey				
of year 2020-21.				
Agency → Rupam Kumar				
At grade, Bokheriya, Muzga				
Agreement No. 16 SBB/2020-21.				
Rate → 10% Below				
Date of Commencement 24/07/2020.				
Date of Completion 23/04/2021.				
Actual date of work completed 18/01/2021.				
Date of entry 18/01/2021.				
ABSTRACT OF COST				
① Setting out pillars				
Qty side 2 terms ①/1				
page ① TMB				
= 0.700 K.M				
①/2 32.552 = 84 / K.M → 22786 = 0				
②/2 cleaning and grubbing				
of road land.				
Qty side 2 terms ②/2				
page ① TMB				
= 0.245 Hecter				
②/2 49464 = 05 Hecter 65 12118 = 0				
Total 34904 = 00				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.C.B.	34904=00	
(3/3) Construction of road					
embankment with borrow					
grts clo.					
Qty hole 2 term in (3/3)					
page (2) T.M.B.					
= 2874.845 m ³					
@ Rs 153 = 38 / m ³ → Rs 440,943 = 00					
(4/4) Construction of both					
8 sides earthen shoulder					
lead 100 m clo					
Qty hole 2 term in (1/4)					
page (7) T.M.B. 2208					
= 525.98 m ³					
@ Rs 155 = 18 / m ³ → Rs 81,621 = 00					
(5/5) Paving granular					
sub base (6.513) clo.					
Qty hole 2 term in (4/5)					
page (2) T.M.B.					
= 265.13 m ³					
@ Rs 2480 = 63 / m ³ → Rs 6,57,689 = 00					
(6/6) Paving with M & T III					
with all complete job					
Qty hole 2 term in (5/6)					
page (2) T.M.B.					
= 198.84 m ³					
@ Rs 3146 = 20 / m ³ → Rs 6,25,590 = 00					

Continuation

Rs 18,40,747 = 00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				18,42.747 = 0
(7) Construction of RCC				
M30 in road terminal				
do.				
Qty incl 2 terminals (1)/7				
Page (5) M.B.N. 2208				
				= 124.20 M ³
Add. Qty incl				
2 terminals (6)/7				
Page (2) T.M.B.				(+) 300.00 M ³
				Net Qty 424.20 M ³
@ Rs 6347 = 44 / M ³ → Rs				26,92,584 = 0

(8) IS				SLAB of m.m.c.s.s.
				Logo, Citizen information
				and maintenance board
				board
Qty incl 2 terminals (12)/18				
Page (7) M.B.N. 2208				
				= 3 M ³
Add. Qty incl				
2 terminals (7)/18				(+) 2 M ³
Page (3) T.M.B.				
				Net Qty 5 M ³
@ Rs 9254 = 57 / each → Rs				46,272 = 00
(9) Paving Level Shoulder				
with G.P.S. and RCC				
Qty incl 2 terminals (3) Page (6)				
M.B.N. 2208				
				= 700.00 M ²
Continuation				
@ Rs 499 = 79 / M ² → Rs				3,49,853 = 00
				Costs 49,29,456 = 00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(10) Providing cable duct irrigation conduit			Per Ls 49.27	456=0
Qty 1/2" dia 2 terminals (2)				
Page (5) MBN 2208				
= 22.50 km				
@ Rs 1575 = 41 / 2m → Rs				35446=0
(11) STAKE of ordinary K.M stone				
Qty 1/2" dia 2 terminals (4)				
Page (6) MBN 2208				
= 2 Nos				
@ Rs 2118 = 39 / each → Rs				4236=0
(12) STAKE of 200 mm stone post				
Qty 1/2" dia 2 terminals (5)				
Page (6) MBN 2208				
= 3 Nos				
@ Rs 599 = 83 / each → Rs				1799=0
(13) STAKE of 60 mm equilateral triangle Traffic signage				
Qty 1/2" dia 2 terminals (6)				
Page (6) MBN 2208				
= 3 Nos				
@ Rs 3473 = 59 / Each → Rs				10420=0

Continuation

Total 49,81,357=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) S.M.F of 60 mm circular Traffic signage					4981.357 = 00
Qty 1162 items (7)					
Page (6) MBN 2208					
= 2 Nos					
@ 4699 = 25/each					→ 9398 = 00
(15) S.M.F of 80 x 60 mm rectangular Traffic signage					
Qty 1500 items (3)					

Page (10) MBN 2208					
= 3 Nos					
@ 6600 = 45/each					→ 19801 = 00
(16) S.M.F of 60 x 450 mm rectangular Traffic signage					
Qty 1162 items (9) Page					
(6) MBN 2208					
= 2 Nos					
@ 4573 = 75/each					→ 9147 = 00
(17) S.M.F of direction signage					
Qty 1162 items (10)					
Page (7) MBN 2208					
= 3 Nos					
@ 11674 = 15/each					→ 35022 = 00

Continuation

600 50,54,725 = 00

Continuation