

72 SBD/2020-21/Ministry/SC

Bardha to Bardhaman Antim char
shakti

Schedule XLV-Form No. 134

Baysi

DIVISION

Baisa

SUB-DIVISION

MEASUREMENT BOOK

1328

Kundan Kumar

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract cost 1st & final Bell					
(1/1) PIR work, Bench mark Pillars as per as design etc					
Qty vide TMB, item-①, P-①					
1 No @ Rs 4436247/No					
				Rs 4436247	
(2/1) PIR work, Retrace Pillars as per as design etc					
Qty vide TMB, item-②, P-①					
1 No @ Rs 2033287/No					
				Rs 2034200	
(3/2) cleaning & broubbling roof cont by manual means etc					
Qty vide TMB, P-②, item-③					
0.1432 hect @ Rs 51133 = 76/hect					
				Rs 7322200	
(4/3) Excavation of roadwork by soil using manual means etc					
Qty vide TMB, P-②, item-①					
17.81 m ³ @ Rs 75 = 50/m ³					
				Rs 1345200	
(5/4) Cost of embankment with excavation of roadwork soil using etc					
Qty vide TMB, P-②, item-③					
10.686 m ³ @ Rs 24 = 46/m ³					

Continuation Rs 283200

to the Amt Rs 15420200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					By Amount Rs 15420 = W
(8/5) Cost of concrete with approved material for borrow pits 1000 mtr long etc					
Qty vide TMB, P-7 item-②					
532.765 m ³ @ Rs 189 = 921 m ³					
					Rs 101182 = W
(7/6) Cost of subgrade & earthwork with approved material for borrow pits etc					
Qty vide TMB, P-7 item-②					
71.958 m ³ @ Rs 191 = 60/m ³					
					Rs 13787 = W
(8/7) Cost of granular sub-base by providing well graded material for borrow pits etc					
Qty vide TMB, P-4, item-①					
80.441 m ³ @ Rs 3406 = 10/m ³					
					Rs 273990 = W
(9/8) P/L Spreading, Compacting Stone Aggregate of specific size 100 mm or less mat etc					
Qty vide TMB, P-⑤, item-①					
91.072 m ³ @ Rs 4145 = 58/m ³					
					Rs 377546200
Total Qty = 781925.20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/L Amt Rs 781925 = 00
(10/9) Cont of un-reinforced Plain Cement Concrete as per as design etc Qty vide TMB, P-6, item (1)					218.8003 @ Rs 7365 = 90/m ³
					Rs 160797620
{11/11(1)} P/R Rec mis hole kilometre Shure as per as design etc Qty vide TMB, P-9, item (1)					2 No @ Rs 2345 = 98/No
					Rs 469220
{12/11(2)} P/R Rec mis hole 200 mtr kilometre Shure etc Qty vide TMB, P-9, item (2)					1 No @ Rs 625 = 64/No
					Rs 625 = 00
(13/12) P/R of typical mmbdy Logo, Certificate information Sign Board etc Qty vide TMB, P-11, item (1)					4 No @ Rs 9061 = 45/No
					Rs 36246 = 00
(4/12) P/R Rec mis border Boundary PILLAR etc Qty vide TMB, P-9, item (3)					8 No @ Rs 50000 = 400000
					Rs 4102 = 00
Total Amount					Rs 2435567 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) (15) P/F	B/R Amount	24	3556	726	
	RRC	Mandatory information			
	600 mm equilateral triangle				
	Sign Boarded — etc				
	Qty vide TMB, P-9, item (4)				
	2 No @ Rs	3616	= 64/No		
	Rs		7233	= L	
(16) (16) P/F	RRC	mandatory information			
	Information 800 x 450 mm				
	Need regular Sign Boarded etc				
	Qty vide TMB, P-9, item (5)				
	2 No @ Rs	4716	= 12/No		
	Rs		9432	= L	
(17) (17) P/L	of Hot thermoplastic	Painting road markings			
	as per as specification etc				
	Qty vide TMB, P-10, item (1)				
	71.60 m ² @ Rs	809	= 86/m ²		
	Rs		57986	= L	
	Total Amt Rs 25102182 L				

Continuation

Box 12056
 52 12056

Material Statement

(1) $E_{\text{work}} = 604.72 \text{ m}^3$

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② LSR

$$53 \text{ mm} \times 9.5 \text{ mm} = 48.265 \text{ mm}^2$$

Q14 62026403

$$9.5 \text{ mm to } 2.36 \text{ mm} = 19.305 \text{ m}^3$$

@15	514 = 58/m ³		
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$$2.36 \text{ mm below (Greenery)} = 28.96 \text{ m}^3$$

@ 14 $236 = 711 \div 3$

(3) COBOL