

ಶಿವ ಮಮಯ್ಯ ಸಿಂಧಿನಿ ಸುಬ್-ಚಿಫ್ ಪುಬ್-ರಿಸ್
ಮಾತೆ ದೀಪಾ

(Agreement No. 88 SBD/2020-21)

Measurement Book

Schedule XLV-Form No. 134

ಮಮಯ್ಯ-SC

DIVISION

Executive Engineer

RWD Works Division

Besard

SUB-DIVISION

ABSTRACT

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309/B

Block - RWD's subpart

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Scheme :-	Construction of Road				
	from Rampur chowk P.W.D.				
	Road to Bhadgaola				
	Under Ministry (C&C) Scheme				
	Under runnisaipur Block				
	Under sidanarhi District				
Agency :-	Hira Infrastructure Pvt. Ltd.				
Agreement No. :-	888 BD/2020-21				
Date of start :-	24.09.2020				
Date of Completion :-	23.09.2021				
Date of Entry :-	25.03.2021				
ABSTRACT :-	EF Cost				
(1) PK clearing and grubbing					
3 road lane as per spec					
Qty vide G.M.B.N. - 309 (A) Item no (1)					
Rate no (1) - 1.680 per					
	① 5113.376/hec = 85904 = ∞				
(2) PK Earthwork excavation in					
30' 30'					
Qty vide M.B.N. 309 (A) Item no (2)					
Item no (2) - 367.985 m ³					
	② 269.32/m ³ = 99105 = ∞				
	C = 185009 = ∞				

Continuation

Particulars	Details of actual measurement				Contents of area
	Nc.	L.	B.	D.	
7 34 Plu R.C.C. m ₂₀ - in				BF - 216	5225 = ∞
Scr. Spruce - in					
Qty vide m/s no 309 (A) Page					
no 4 1/4 m ①				15.552 m ³	
				② 6522.44/m ³	102292 = ∞
8 35 Plu Bidun Paint - in					
Qty vide m/s no 309 (A)					
Page no 5 1/4 m ①					
- 54.60 m -					
				② 14.93/m ²	818 = ∞
9 36 Plu R.C.C. m ₂₅ for					
Deck slab - in					
Qty vide m/s no 309 (A)					
Item no ② Page no 5					
- 12.978 m ³					
				② 7528.49 m ³	97704 = ∞
10 37 Plu and supplying m/s					
bar - in					
Qty vide m/s no 309 (A) Page no 4					
Item no ② - 640.20 kg					
Qty m/s no 309 (A) Page no 5 Item no ②					
- 1258.305 kg					
2398.504 kg					
Qty m/s					
② 2.25 m/s					
47145.14/m ⁵					106076 = ∞
Continuation					2472165 = ∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	2422	165 = 00
(11) 39) P/s P/works 1:1 for P/s					
—					
Qty vider MS No. 303 (A) P/s					
no. (5) Item no. (3)					
—					
14.400 m ³					
—					
① 5722.55/m ³ = 82404 = 00					
(12) 40) P/s Plastering with (in 1:4)					
—					
Qty vider MS No. 303 (A) P/s					
no. (1) Item no. (1)					
—					
264.804 m ²					
—					
① 172.43/m ²					
—					
45660 = 00					
(13) 42) P/s weep holes as					
per sqm					
Qty vider MS No. 303 (A)					
per no. (1) Item no. (3)					
112 m ²					
—					
① 111.44 per sqm = 12481 = 00					
(14) 43) P/s Earth work excavation in for drainage as					
per sqm					
Qty vider MS No. 303 (A)					
per no. (1) Item no. (2)					
116.646 m ³					
—					
① 269.32/m ³ = 31415 = 00					
Continuation					
—					
2644125 = 00					

Particulars	Details of actual measurement				Co of area
	No.	L.	B.	D.	

				B.F	2644	125:00
(15/44) Plu local sand filling						
as per sm						
Qty vide MB no 309 (A)						
Rate no (2) item no (2)						
1.251 m ³						
(2) 453.20/m ³					566.00	
(15/45) Plu Rice MB for form						
Qty vide MB no 303 (A)						
Rate no (2) item no (3)					2.002 m ³	
Qty vide MB no 303 (A)						
Rate no (2) item no (1)					11.240 m ³	
as per sm					13.242 m ³	
(2) 5224.6/m ³					79343.00	
(12/46) Plu B/Walk (1:4) in form						
as per sm						
Qty vide MB no 303 (A) Rate						
no (2) item no (1)					66.593 m ³	
as per sm					66.590 m ³	
(2) 5530.20/m ³					368256.00	
(18/48) Plu Rice in sub structure MB						
as per sm						
Qty vide MB no 303 (A)						
Rate no (5) item no (1)					4.058 m ³	
(2) 6522.44/m ³					26757.00	

Continuation

3119047.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/49) Pls Bidmen Paint as per spec				B.F. 3119	042.00
Qty vide T.M. No 303 (A)					
Page no (10)		Item no (1)			
		14.100 m ²			
		2 14.99/m ²			2 11.00
(20/50) Pls B/W (1:4) 16.5 m ² Structure as per spec					
Qty vide T.M. No 303 (A)					
Page no (8)		Item no (1)			
		38.89 m ²			
		2 5763.86/m ²			

				2 4144.00	
(21/50) Pls Price Deck slab as per spec					
Qty vide T.M. No 303 (A)					
Page no (10)		Item no (2)			
		4.608 m ²			
		2 7928.45/m ²			34 691.00
(22/51) Pls and Supply 1/2" 16.5 m ² bar as per spec					
Qty vide T.M. No 303 (A)					
Item no (1)		168.554 kg			
Qty vide T.M. No 303 (A)					
		488.88 kg			
		652.464 kg			
as per spec 0.64 m ²					
		2 42145.14/m ²			30122.00

Continuation 3408265.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 53	PK				BF = 3408265 =
					Brick masonry (1:2)
					as per spec
					Qty vide MB No 309
					Page no (10) Item no (3)
					3.72 m ³
					@ 5222.55/m ³
(24) 54	PK				21287 =
					Plaster (1:4)
					as per spec
					Qty vide MB No 309 (1)
					Page no (11) Item no (3)
					83289 m ²
					@ 122.73/m ²
					14361 =
(25) 55	PK				weep holes
					as per spec
					Qty vide MB No 309 (1)
					Page no (8) Item no (2)
					40 m ²
					@ 111.44/each
					4457 =
(26) 56	PK				Card work
					in 1/4" dia
					Qty vide MB No (309) A
					Page no (12) Item no (1)
					226.474 m ²
					@ 269.72/m ²
					77153 =
					3525523 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 3525	523.00
(22) P/W local sandy soil					
Qty vide MS No 209(A)					
Peg. no. (12) Hemo no. (1)					
		15.894 m ³			
Qty vide MS No 209(A) Peg. no.					
(13) Hemo no. (2) - 9.659 m ³					
		25.553 m ³			
		453.20 m ³		11580.00	
(28) P/W B/F soil					
Qty vide MS No 209(A)					
Peg. no. (12) Hemo no. (2)					
		105.969 m ²			
Qty vide MS No 209(A) Peg. no.					
(14) Hemo no. (3) - 64.395 m ²					
		170.364 m ²			
		328.00 m ²		55879.00	
(29) P/W P.C. mix for floor					
Qty vide MS No 209(A) Peg. no.					
(13) Hemo no. (3) - 29.580 m ³					
Qty vide MS No 209(A) Peg. no. (14)					
Hemo no. (4) - 9.659 m ³					
		39.239 m ³			
		5777.60 m ³		224589.00	

Continuation

3817571.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30			B-F = 3817	571 = ∞	
25 P/W B/Wk (U=4) 1/2					
for — Sp 4					
Qty vide MS No 309(A), Page					
no (13) Item ①					
— 84.948 m ³ 109.336					
② 5530.20/m ³				469779 = ∞	
				604649 = ∞	
31 P/W B/Wk (U=4) for Substructure					
Qty vide MS No 309(A)					
Page no (14) Item ①					
— 84.948 m ³					
② 5763.56/m ³				489602 = ∞	
32 P/W weep holes — as per surveyors (A) Page no (14)					
Item ② — 42 m ³					
③ 111.44/each					
				4680 = ∞	
33 P/W Earth work excavation — Sp 4					
Qty vide MS No 309(A)					
Page no (15) Item ①					
— 188.336 m ³					
④ 269.32/m ³				507222 = ∞	

Continuation

4967224 = ∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34) 59 P/L P.C.C. M.P.S. for				B.F. = 496	2224-cu
for					
Qty vide MB No.			303 (A)		
Page no. (16) Item no. (1)					
		12.898 m ³			
		@ 522	4.60/m ³		10 3353-cu
(35) 61 P/L B/walk (4:4) in					
for					
Qty vide MB No.			303 (A)		
Page no. (16) Item no. (1)					
		118.282 m ³			
		@ 5530.20/m ³			654123-cu
(36) 51 P/L B/walk (1:4) in					
Sur Structure					
Qty vide MB No.			303 (A)		
Page no. (12) Item no. (1)					
		34.328 m ³			
		as per bill = 34.282 m ³			
		@ 5263.56/m ³			543388-cu
(37) 20 P/L weep holes					
for					
Qty vide MB No.			303 (A)		
Page no. (12) Item no. (2)					
		42 m ³			
		@ 111.44/cum			4680-cu

Continuation

C. 6272768-cu

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF =	6272	2768.00
add 1 ft. Labour less					
				6272	27.00
add 12 ft. RS			=	752	7322.00
			=	7088	22.00
Deception 1.5 ft. below					
as per measurement (-)					
			=	10703	2.00
			=	69811	95.00
Vidya Kumar 25/03/2021 JLB					
Material					
(i) Local Sand - 30.28 m ³					
			@ 11.6.50/m ³	=	7538.00
(ii) Brick - 426810 bricks					
			@ 1/24 ft. each		2236484.00
(iii) S. chips - 40mm - 60.034 m ³					
			@ 44.05/m ³	=	26479.00
20mm - 49.375 m ³					
			@ 550.87/m ³	=	27198.00
10mm - 12.359 m ³					
			@ 14.12/m ³	=	2590.00
(iv) Gaze Sand - 271.932 m ³					
			@ 150.150/m ³	=	41007.00
					2342296.00
Vidya Kumar 25/03/2021 JLB					

Continuation