

PANKAJ THAKUR

MB NO:- 2758

Shedule XLV Form No. 134.

RWD Work's

DIVISION

RWD Work SAHARSA

SUB-DIVISION

SAHARSA

Measurement Book

RWD Road Se Puras to Sharnq.T.

MB NO:- 2758

(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 Work - Construction Road from PWD Road to Sharma to/a (sc) under section Kathwaxa Block					
Name of Agency - Panjaj mahal Thakur, Gangaur Bhand, Sela					
Agreement - R/SB/MME/SY/20-21					
Agreement value - Rs. 1,23,49,249.00					
R/S 12,72,330.00					
Total					
Rs. 1,38,71,579.00					
Agreement Rate - 5.37% Below on BOB Rates with 4 taxes					
Date of Commencement - 1.06.20					
Time for completion - 11.06.21					
Actual Date of completion -					
Work in progress					
(1) Section cut pillar providing & fixing of Working benchmark					
(A) Benchmark pillar of No per km					

$$2 + y \rightarrow 2NO$$

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Provision & fixing of working benchmark					
(A) Benchmark pillar					
01 Nos per Ky					
up (7) idem (1A) = 2 Nos					
@ 42.96 = 27 / 100 Ky					8592 = 54
(B) Reference pillar of					
Nos per Ky					
up (1) idem (1B) = 6 Nos					
@ 1958 = 09 / 100 Ky					11748 = 54
2) cleaning and grubbing road land					
all (1) area					
up (2) idem (2) = 0.69 Hect					
@ 51135 = 76 Hect					
Rs 35282 = 29					
3) Earth work in excavation for foundation					
up (2) idem (3) = 29.800 m ³					
up (3) idem (3) = 29.800 m ³					
up (4) idem (8) = 30.03 m ³					
up (7) idem (15) = 81.68 m ³					
up (10) idem (25) = 60.06 m ³					
up (15) idem (25) = 162.36					
Continuation					
394.73 m ³					
@ 269 = 32 / 100 Ky					106308 = 68

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) for boundary case					
for plain / Reinforced					
concrete in open					
for					
do do					
VP (1) idm (1) =			4.6 m		
VP (2) idm (2) =			4.6 m		22.54 m ²
VP (3) idm (3) =			1.50 m		
VP (4) idm (4) =			6.42 m		
VP (5) idm (5) =			3.00 m		
VP (6) idm (6) =			12.84 m		
			32.96 m		
②		5265 = 84	m ²		123552 = 20

5) for boundary case					
for plain / Reinforced					
concrete in open					
for M-20 do do					
VP (7) idm (7) =			9.99 m		
VP (8) idm (8) =			33.040 m		2450 = 10
VP (9) idm (9) =			19.98 m		
VP (10) idm (10) =			66.80 m		
			190.17 m		
②		5790 = 92	m ²		580250 = 8

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) 66 Supplay fitting					
placing HPSD bar					
do do					
VP (7) iden (15) = 0.053 MT					
VP (16) iden (29) = 0.104 MT					
				0.157 MT	
	@			40606 = 6.8 / m ² 7160 = 24	
7) 72 Plain Reinforced					
concrete					
in slab - 8m					
do do					
VP (4) iden 7(A) = 33. 740 m ²					
VP (15) iden (30) = 92. 48 m ²					
VP (6) iden 3 (6) = 33. 740 m ²					
VP (8) iden 16 (4) = 16. 24 m ²					
				116. 20 m ²	
	@			5987 = 34 / m ² 695728 = 90	
8) 86 boundary masonry					
in brick masonry					
do do					
VP (9) iden (18) = 36. 00 m ²					
VP (18) iden (33) = 72. 00 m ²					
				108. 00 m ²	
	@			112 = 51 / m ² 12151 = 0.8	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) 24	Plains	12.14	12.14		
	cement concrete				
	in sub-str				
		20	20		
up (7) 11		9.99 m			
up (15) 12		19.98 m			
		29.97 m			
	@	6600	57	1978.19203	
10) 20	supplary				
	and placing				
	bar				
up (5) 14		1.123 MT			
up (12) 14		2.246 MT			
		3.369 MT			
up 3.03 MT	@	457	47	1586/5244	
11) 31	Backfilling				
	about wing wall				
		20	20		
up (9) 14		34.20 m			
up (18) 14		68.40 m			
		102.60 m			
	@	702	46	72072.39	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) or providing and laying filter media unit					
granular - or					
VP (8) idm (20) = 19.82 m					
VP (19) idm (25) = 39.61 m					
				59.46 m	
				@ 2709 = 54 / m	161109 = 25
13) or providing and laying reinforced concrete cave RAC M/S					
VP (7) idm (10) = 3.99 m					
VP (15) idm (26) = 7.98 m					
				11.97 m	
				@ 7165 = 35 / m	
					85769 = 23
14) or subplanting afforestation and placing M/S ben - or					
VP (6) idm (12) = 0.590 MT					
VP (19) idm (13) = 1.181 MT					
				1.77 / MT	
				Limit - 1.14 MT	

Continuation

$$\textcircled{C}, 46797 = 47 / m \quad 53349 = 12$$

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[illegible]

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18) Construction of embankment with approved material width 10m up to 100m do do					
VP (27) item 36 (B)	2929	3800			
@ 140 = 25 / m	Rs				120345.54
185.69	Rs				172576.5
19) Construction of embankment approved material width 10m up to 100m do do					
VP (27) item 36 (A)	2	955.825			
@ 140 = 25 / m	Rs				134051.65
Rs					2798813.00
Add 12.1	951	Rs - (A)			335461.58
1.1	65	Rs - (A)			27935.13
					3158929.1
Seigniorage Fee -					77311.49
					3236241.18
Less: Balance 5.324	Rs - (D)				173786.15
					3062455.00
Sum of items					C&P
29/02/2022	JE	24/02/2022	ME		P. J. J. 04-03-2022

Continuation