

~~GUDDU JHA~~
~~Magarwala. Bhatnagar~~

MNGSY-(Gen)

2904

Schedule XLV-Form No. 134

Ruseel work Debarfingeyl-

DIVISION

R. V. D.

SUB-DIVISION

Shree Bazar

MEASUREMENT BOOK

Erasmus School se puzaab to Maheshwari ya
house Bariyahi talq.

2904

1st on A/C 18/11

7

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:-	Imamul Chaal Se purab				
	TO Nakeswari yachar house				
	Baniyahi to G. (HM 95/ Gen)				
Agency:-	HQA/Parwal Enterprises				
Agreement NO:-	088032/HM 95/22-23				
Agreement Value:-	203218.5 (HQB 1293849)				
Agreement Rate	18.02 1/2 Below				
Length of Road:-	2.30 km ($\frac{BT}{1100} \frac{CCP}{1200}$)				
No of CD:-	5.0 Nos 2x3x3-3 Nos				
	2x24-1.0 Nos 3x2-5-1.0 Nos				
Date of Commencement:-	19.08.21				
Date of Completion:-	18.08.22				
	Recorded on 20.10.21				
① Setting up pillars	— — — —				
② Bench marks	BTY - 3.0 Nos				
③ Reference pillar	BTY - 9.0 Nos				
④ pro Clearing & Graveling of Road land	— — — —				
	2	38	30	3.50	7980.07 ²
	2	38	30	3.50	7980.07 ³

Continuation

BTY - 15960.07

11.11.2021

ABSTRACT OF COST

for Ist on A/C Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Pro setting out pillars.					
— c/s P- ①					
② Bench mark.					
3.0 Nos @ 4097.77/each - Rs					12293.2
③ Reference pillar					
9.0 Nos @ 1674.56/each - Rs					16871.20
④ Pro clearing & grubbing of					
land — c/s					
84 yds 7 m 3 P- ①					
1.5960 m @ 53879.81/m ² - Rs					85992
⑤ Dimension of existing surface					
— c/s					
84 yds 7 m 3 P- ②					
41.15 m ² @ 503.55/m ² - Rs					20785.2
⑥ Constn of Embankment 1000 M					
lead — c/s P- ③					
2602.44 m ³ @ 143.30/m ³ - Rs					372930
⑦ Constn of Embankment 1000 M					
lead — c/s P- ③					
2602.44 m ³ @ 190.42/m ³ - Rs					495557.2
⑧ Constn of Subgrade —					
— c/s					
84 yds 7 m 3 P- ④					
1638 m ² @ 192.10/m ² - Rs					314660

Continuation

Rs 1319688.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. - B		13190882
(5/17) p20 pcc 14-20 in slab					
— — — — 5/5					
Qty pcc 14-20 in slab (9)					
2.0 NO @ 9678 = 57/each - B					193572
(8/24) E/W in excavation 1 m.					
foundations — — 5/5					
Qty p - (5)		121.	38	4 ³	
p - (9)		154.	50	11	
p - (14)		181.	94.		
p - (20)		359.	54		
p - (25)		67.	50		
Qty 884. 904 ³					
Qty 867.51 4 ³ @ 283 = 94/4 ³ - B					246406
(9/25) p20 pcc 14-15 in slab					
— — — — 5/5					
Qty p - (5)		7.96	4 ³		
p - (9)		11.35	11		
p - (15)		16.50	11		
p - (20)		32.95	11		
p - (25)		6.75	11		
75.51 4 ³					
@ 5204 = 30/4 ³ - B					392917
(10/26) p20 pcc 14-20 in slab					
staircase — — 5/5					

Continuation

B. 19778282

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty select w.B			B.P-P ₁	1977828	
P- (5)	32.67	4 ³			
P- (10)	46.42	"			
P- (15)	127.94	"			
P- (15)	22.03	"			
P- (17)	37.85	"			
	244.88	4 ³			
231.76 m ³ @ 5733205/m ³ -R				1328692	
pro S/P/R P/R R/S/D					
Bar — — — c/s					
Qty select w.B P-					
P- (10) g	557.57 kg				
P- (11)	606.94 kg				
S.C.D/e. P- (24) g	466.67 kg				
	1631.18 kg				
1.570 MT @ 48671273/MT-R				764152	
(12/28) pro P/C M-20 in slab					
structure — — c/s					
Qty- P- (7)	18.44 m ³				
(11)	35.56 "				
(17)	86.53 "				
(21)	88.03 "				
(22)	13.05 "				
(28)	1.50 "				

Continuation

Continuation
163.13 μ @ 59.29 = 53/M-B-967284

Rs - 4350219

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/29) P20 Deep hole -					
-			5/1		
P- (7)		36.0	4.0		
(12)		52.0	"		
(17)		76.0	"		
(24)		142.0	"		
		306.0	4.0		
(2)		110	68	1/2	33868
(14/38) P20 RCC M-25 slab					
Surface -			5/1		
Orthogonal turn					
P- (6)		9.90	4.2		
P- (11)		18.84	"		
P- (17)		51.51	"		
P- (23)		81.75	"		
		162.0	4.2		
(2)		6518	55	1/2	1056005
(15/31) P20 S/A/R & placing					
Hyd bar -			5/1		
Orthogonal turn					
P- (6)		1365.88	Kg.		
P- (8)		398.02	Kg.		
P- (12)		825.08	Kg.		
P- (13)		628.29	Kg.		
P- (14)		5931.52	Kg.		

Continuation

84-9168.79 kg

B. 5440092

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.B.		54400922
	B.P.	844	9168	79 Kf	
P. (17)			396.01	"	
P. (18)			1876.75	"	
P. - (21)			4955.73	"	
P - (22) b, c p d			6200.98	"	
		844	22598.26		
22.598 HT @ 4882			0 = 28/HTK		11032412
(16/4) pro Rec H-30 Grace Sube					
Stamper			E/S		
Hydrant					
P - (18)		4.37	4.2		
(13)		7.67	"		
(19)		25.13	"		
(24)		46.99	"		
844		84.16	"		
@ 7070 = 48/HT					595052
(17/35) pro s/f/A A plating					
Hydrant			E/S		
Hydrant					
P (23)		2850.21	Kf		
P (24)		466.67	Kf		
		3316.88	Kf		
3-316 HT @ 49916			39/HT-K		165523

Continuation

B-73039082

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. F	-	B	7303908
(12) (36) pro RCC 4-20 in					
substructure -				5/1	
Qty of concrete P-					
P- (9)		4.08	4 ³		
(14)		5.47	"		
(19)		6.41	"		
(24)		12.14	"		
		28.05	4 ³		
at 27.67 m ³ @ 57292 53/m ³ - B					1663282
(13) (38) pro drainage system					
				1/2	
P- (9)		4.0	4.0		
(14)		4.0	"		
(17)		6.0	"		
(25)		12.0	"		
		26.0			
26.0 m ³ @ 424 = 06 lead - B					11026
(20) (40) pro RCC 4-30 -					
-				5/1	
Qty of concrete P- (22)					
m ³ - 54.81 m ³ @ 9566 = 30/m ³ - B					524325
(24) (43) pro B/W in cul (14)					
-				5/1	
Qty of concrete P- (25)					
at 65.41 m ³ @ 5889 = 58/m ³ - B					38491

Continuation

8390496

[illegible]