

ALKA KUMARI

MNGSY-SC MB NO:- 2817

Tibachpanjari kumar Sahke Ghar Se. Melke to G, Bindra

asani ke ghar tak

Measurement Book

Schedule XLV-Form No. 134

05800/1-22

RUD WORKS DIVISION

SAHARA

RUD WORK SUB-DIVISION

SAURABHA 2HR

First on A/C Bill

1

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 work - Constn of Road.					
from Jiwachpur Jai Kuman Sah					
ke Jhar Se chhota joly rate					
here to Banskwarzi Sah ke					
ghar joly					
Agency - Atiq Kuman					
Agreement NO - 05 BBD/HGS/1-21-22					
Agreement value - 4359003 + 493121 (48.52/24)					
Agreement Rate - 16.11% Below					
Length of Road - 0.720 Km PCC - 120 FT					
No of Culverts - 2.0 Nos ^{Box} (2x2=1) (HP-1)					
Date of Commencement - 10.12.20					
Date of Completion 09.09.21					
By					
Recorded by - 15/07/21					
①	pro setting out pillar				
	By - 5/1				
②	Banshwarzi pillar				
	Qty - 1.0 No				
③	Reference pillar				
	Qty - 2.0 Nos				

Continuation

ABSTRACT OF COST

for Ist on A/c Bill

① Setting out pillar

② B.M — — — E/P p- ①

1.0 Nos @ 4318 = 60/each-£ 43192

③ RP 2.0 Nos @ 1969 = 44/each-£ 3939

④ pro clearing & grubbing
of Road land — cli

p- ②

0.50049 @ 51133 = 76/HF-£ 25567.24

⑤ Excavation of Roadway

Soil — E/L p- ②

72.0 m³ @ 74.16/m³ — £ 5380.00

Continuation

£ 39165.24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B P-B		1561075
(11/26) pro 5/1/1/1 p placing					
Hyd bar — — —					
p - (1) d					
0.154 m @ 45590 = 99/47-B					7021
(12/29) pro PCC 1:20 grade					
— — — — —					
P- (5) 31.17					
P- (4) 4.60					
P- (7) 16.27					
57.88					
wt 47.99 m @ 6050 = 24/17-B					302452
(13/28) pro w/c w/c					
— — — — —					
P- (9)					
36.0 w/c @ 112 = 64/17-B					4055
(14/29) pro Rcc 1:25 in					
super structure — — —					
P- (7)					
wt 10.02 m @ 6662 = 36/17-B					6675720
(15/30) pro 5/1/1/1 p placing					
Hyd bar — — — — —					
P- (8) 510.0 + 109.36 + 39.96					
(1) 218.72 P- (2) 299.55					
wt 1101111 @ 45731 = 98/17-B					46169 = w

Continuation

B 1987549 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11			B. f - B		1987549
$\frac{16}{31}$ pro Backfilling -					
— — — — —			etc		
P - ⑨					
134.29 m^3 @ 702 = 48/ m^3 - B					2408720
$\frac{17}{32}$ pro laying Piltin deck					
— — — — —			etc		
P - ⑨					
19.61 m^3 @ 2756 = 87/ m^3 - B					5406200
$\frac{18}{33}$ pro Rec H-30 Galv					
— — — — —			etc		
P - ⑧					
4.17 m^3 @ 7226 = 75/ m^3 - B					301360
$\frac{19}{34}$ pro S/A/A p p laying					
Hydro bar — — — — —			etc		
P - ⑧ 400.0					
wt 0.380 HT @ 48781 = 78/ m^3 - B					1777720
$\frac{20}{35}$ Constr of parapet					
— — — — —			etc		
P - ⑨					
4.04 m^3 @ 6050 = 24/ m^3 - B					242010
$\frac{21}{36}$ pro laying Rec HP 3					
pipe — — — — —			etc		
P - ⑫					
7.50 m^3 @ 3961 = 85 - B					297140

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	—	B	2167526
(22/37) p20 Dismantling structure		—	—	—	
		—	—	—	
p- (10)					
4.0 Nos @ 403 = 09/101-B					1612 = 0
(23/46) Dismantling existing structure					
p- (12)					
③ pcc					
0.98 m ² @ 484 = 74/m ² - B					475 = 0
⑤ Rcc					
4.20 m ² @ 7093 = 49/m ² - B					4592 = 0
(24/41) p20 Dismantling existing structure					
p- (2)					
49.50 m ² @ 231 = 77/m ² - B					11473 =
				B	2185678
Add - GST + L.C @ 13% (H)					284138
Seigniorage fee @ 1% (H)					42996 =
				B	12512812
Less = 16.11% Below 0.00 B					404814
				B	2107998
JE				CAP	

Continuation

26-07-2022