

Schedule XIV-Form No. 134

Wingate & Co. Ltd.
N.D.G.

Executive Engineer
Division

R.W.D. Works Division
Statement

DIVISION — SUB-DIVISION

M/s Bharat Construction Co. Ltd.

MEASUREMENT BOOK

Sch.XLV-Form No. 134

9

~~gordon A. Bill~~

Name of works - Mohammad Far Kamli

put do Bhup bhairo got tola.

Agency Name - NYC Starti cont'd prep.

Niranjan padod Ropatdi W.N-26

Agreement NO - SBP - 68 of 2023-24

D.O.S - 7/3124

D.O. completion - 6/31/25

Date of measurement - 25/7/24

① Construction of CFB in CIC

portion -

$$2 \times 8 \times 25 \times 0.325 \times 0.100 = 15.0 \text{ m}^3$$

$$2 \times 2 \times 19 \times 0.375 \times 1.00 = 2.0175^3$$

Continuation

$$17.05 \text{ m}^3$$

Sch XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(2) preparing laying & compacting of spreading of stone metal WB m - Gr - 3 -					
$16 \times 2.5 \times 3.75 \times 0.075 = 112.50 \text{ m}^3$					
$16 \times 2.5 \times 3.75 \times 0.075 = 112.50 \text{ m}^3$					
$4 \times 2.5 \times 3.75 \times 0.075 = 28.13 \text{ m}^3$					
$2 \times 2.5 \times 3.75 \times 0.075 = 14.06 \text{ m}^3$					
					268.19 m^3
(3) construction of c.c. pavement as per specification →					
$3 \times 2.5 \times 3.75 \times 0.160 = 45.0 \text{ m}^3$					
$3 \times 2.5 \times 3.75 \times 0.160 = 45.0 \text{ m}^3$					
					90.00 m^3

[Signature]
25/1/24
F-2

~~Shirley~~
25/7/29

Abstract of cost For London & Bill

1/1) providing & fixing of working

Bm. Opportunity Wks - page ③

0.950 kg.

$$\textcircled{9} \quad Ra = 42725 \cdot 08 / \mu_{\text{ref}} - 40826 =$$

2/2) Cleaning & grubbing of food

Land value paper (3)

$$0.32 \text{ Hg} \text{ Ra } 775573.34 / \text{Hg} = 249.39 =$$

C-0 R_A 65765=.

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Particulars Particulars

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7/8) Curb. 2 subgrade and beaten shoulder m ³					Rs 65765=
Page 4) 1000 m ³					
9) Rs 222.50/m ³ Rs 2,24200=					
H.P.C - 2 NO - 600 mm					
7/10) E _w in Excavation in four wide Page (4) 31.32 m ³					
9) Rs 427.09/m ³ Rs 13378=					
5/26) Providing P.C.C in levelling coarse wide Page (4) 5.69 m ³					
9) Rs 7607.45/m ³ Rs 43206=					

(6/28) providing plain concrete 1920 in

Substr wide page(9) 30.33m³

$$G \quad R_s \ 8801.27 m^3 \quad R_s \ 266941 =$$

7/28) Providing succ pipe vide

Page ② 15 m

$$G_{fs} = 7279.575 \text{ m} \quad P_{fs} = 109199 =$$

8/29) Producing a parafacet Rating

two coat in well with two

Coot Poacher coot Shunting side

Page (A) 24.96m²

$$(g) \quad 136.22 / m^2 \quad R_p \quad 3400 =$$

CORR 726242-

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				Rs 726242 =	

(9) providing grs in Road as per specification quantity				
vidu purge (5) - 480.30 m ³				
at vidu purge (5) - 17.05 m ³				
total quantity - 506.15 m ³				
labeled 502.510 m ³				
(9) 360.15/m ³ Rs 10,50310 =				

(10) providing levelling earthwork				
Stone W/m - G.T(3) vidu purge (9)				
260.19 m ³ @ 4733.84 Rs 1269569				

(11) const. of un-reinforced plain cement concrete thickness as per Design w/m 43 grade - quantity vidu purge (9)				
90.00 m ³ @ Rs 9173.55, Rs 825620				
(12) const. of plain cement concrete thickness as per Design w/m 43 grade - quantity vidu purge (9)				
90.00 m ³ @ Rs 46717.49 =				
Add 1% L.Cess - Rs 46717				
Add 10% GST - Rs 840915 =				
Add 10% S.F Pgr(12) Rs 24604 =				
+ 10% S.F Pgr(5) Rs 44141 = 00				
(13) const. of plain cement concrete thickness as per Design w/m 43 grade - quantity vidu purge (9)				
90.00 m ³ @ Rs 5628126 =				
Less 0.16% below (1) Rs 9005 =				
(14) const. of plain cement concrete thickness as per Design w/m 43 grade - quantity vidu purge (9)				
90.00 m ³ @ Rs 5619121 =				
Less previous payment (1) Rs 3043106 =				
(15) const. of plain cement concrete thickness as per Design w/m 43 grade - quantity vidu purge (9)				
90.00 m ³ @ Rs 2576015 =				

Continuation

25/7/24
O.B

Shakti
25/7/24
AE

C&P
Ami
26/7/24

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Material statement for 10%					
S.Fee					
① stone metred 97.3 . 324.51 m ³	(9)	Rs 511.47/m ³		Rs 165968 =	
2) Stone screening 64.90 m ³	(9)	Rs 397.73/m ³		Rs 25813 =	
③ crushed stone coarse aggregate	(9)	Rs 1.00m ³			
	(9)	501.99/m ³		Rs 47141.00	
④ coarse sand 40.5 m ³	(9)	175.00/m ³		Rs 7120 =	

For 10% ferronickel fee Rs 2460/-

~~Shirkant~~
25/12/29
AE

Continuation