

Chandra Bhushan K. Singh

Vaidahi Mor to Subhan Dabwan

~~SECRET~~ ~~TOP SECRET~~

(mmosy) WFB

SECRET

~~SECRET~~ ~~TOP SECRET~~

~~EE- RUCD WORK Fluoroglycine~~

~~AE- DEO~~ ~~SECRET~~

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No 14604

ABSTRACT OF CGS-I

Sch. XLV-Form No. 134 **23**

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(A1) Working bank Mark					
1.0 m ² R ₁	4512.67				4518.20
(A2) Reference Pinner					
1.0 m ² R ₁	2091.24				2091.24
(A3) Quarry and Gully					
0.21 m ² R ₁	78936.08				16154.20
(A4) Diameter gully					
15.0 m ² R ₁	652.02				10523.20
(A5) Box Gully					
35.0 m ² R ₁	104.01				2640.20
(A6) Gmt Enlarged					
2.0 m ² R ₁	63.05				1329.20
(A7) Gmt Enlarged					
861.95 m ² R ₁	261.18				225124.20
					123525.20

Continuation

1326312120

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(8/1) G.S.R. Ganga-I to all 26 VPM (10)					
44.51 m ² @ 2878.16/m ² R					125355.00
(8/2) Canal of Sub-junction and cotton shield VPM (20)					
25.32 m ² @ 7722.12/m ² R					19952.00
(8/3) In DM Subj-3 to all 26 VPM (10)					
24.54 m ² @ 4322.66/m ² R					81848.00
(8/4) All Vaso of Buddha to all 26 VPM (10)					
3.0 m ² @ 1146.01/m ² R					3438.00
(9/1) CCP = Canal (rect) Panama - M.S.C. Canal of Ganga to all 26 VPM (20)					
187.52 m ² @ 2242.82/m ² R					1380170.00
(9/2) Work shading Lobby brick to all 26 VPM (21)					
15.0 m ² @ 573.25/m ² R					7288.80

Continuation

R 212325.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) 1.0 m ² concrete Stone					
					VPMB (21)
2.0 m ² @ R 2744.99/m ²					R 5490.20
(13) 2.0 m ² concrete Stone					
					VPMB (21)
1.0 m ² @ R 780.21/m ²					R 781.21
(14) 1.0 m ² concrete Stone					
					VPMB (21)
12.0 m ² @ R 743.32/m ²					R 8907.84
(15) 1.0 m ² concrete Stone					
					Traffic Sign
(16) 600 mm regular stone					
					VPMB (22)
4.0 m ² @ R 4155.85/m ²					R 16623.40
(ii) 600 mm concrete					
					VPMB (22)
2.0 m ² @ R 5529.58/m ²					R 11159.16
(iii) 600 x 450 mm regular stone					
					VPMB (22)
2.0 m ² @ R 5433.84/m ²					R 10867.68
(16/1) Road Marking with					
					Not applied concrete
					Subgrade
					VPMB (22)
60.0 m ² @ R 1005.95/m ²					R 60357.00

Continuation

R 2287435.20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(25/24) P.C.M. 25-Grade					
Reinforced Cement					
Grout 4.2%					
VP.M. (14)					
19.46 m ² @ R 26/27 R 10296120					
(24/25) Supply, filling					
W.S.D. 1/2" to 1/4"					
VP.M. (14)					
1.451 m ² @ R 23/24 R 10264700					
(25/26) Bed filling bedded					
Grout 4.2%					
VP.M. (14)					
49.18 m ² @ R 26/27 R 46931200					

(26/27) P.C.M. 30-Grade					
P.L. Reinforced Cement					
Grout 4.2%					
VP.M. (15)					
4.65 m ² @ R 27/28 R 41140200					
(27/28) Supply, filling					
and plaster 1/4" to 1/2"					
VP.M. (15)					
6.42 m ² @ R 25/26 R 31636000					
(28/29) Reinforced Cement					
VP.M. (15)					
1.20 m ² @ R 25/26 R 8831200					
Continuation					
					R 296775720

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(29/30) Paving on Perpetua					
work done on 24					
WPM (33)					
2.56 m ² @ R 139.61/m ² R					1242.24
(30/31) Sewerage Disinfection					
Pipe & outlet					
WPM (15)					
10.4 km @ R 1038.36/m ² R					20567.24
(31/33) Disinfecting structure					
Structure like					
Concret Concr					
WPM (15)					
0.60 m ² @ R 692.77/m ² R					416.24

(32/34) Disinfecting structure					
Structure like					
Concret Mats					
WPM (18)					
17.73 m ² @ R 321.33/m ² R					5579.24

(24/35) Removng all type					
hume pipe to					
del					
WPM (16)					

7.50 Rm @ R 263.38/m² R 1925.24

R 2992541.24

Add GST @ 8% R 539552.24

Add LC @ 1% R 29925.24

Add S-Fee R 49361.24

Continuation

R 3616484.24

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			Ans B/E	R	3616434 = m
(-) less 29.99% below			R		1084569 = m
			R		2531865 = m
(-) Deduct in previous			R		5076212 = m
			R		2024244 = m

Ans
28/05/15
24

Answer
28/05/15
A.C

The work has been complete
of per specification & quantity

Upto 20.10.2015

- (1) E/W = 982.51 m³
- (2) Stone Mtd (G.S.B) = 32.72 m³
- (3) Coarse Sand Screening (G.S.B) = 16.16 m³
- (4) Stone Mtd (h.m) = 90.19 m³
- (5) Stone Screening (h.m) = 12.46 m³
- (6) Stone Mtd (filling) = 59.01 m³
- (7) Aggregate (P.C.C) = 220.95 m³
- (8) Coarse Sand (P.C.C) = 110.42 m³

Ans
28/05/15