

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 - Const. of road from					
Bhaguna to Shrivarnapur					
under M/R.					
Agency - Satendra Upadhyay					
Agreement - 13/11/21-22					
Date of bdy - 30/12/2021					
Date of comp. - 29/12/22					
Actual dt. of comp. - 22/12/22					

(1) Clearing and Grubbing					
road land					
- do -					
2 x 10 x 30.0 x 1.0 = 600.0 m ²					
2 x 10 x 30.0 x 1.0 = 600.0 m ²					
2 x 10 x 30.0 x 1.0 = 600.0 m ²					
2 x 10 x 30.0 x 1.0 = 600.0 m ²					
2 x 10 x 30.0 x 1.0 = 600.0 m ²					
2 x 8 x 30.0 x 1.0 = 480.0 m ²					
2 x 1 x 10 x 1.0 = 20.0 m ²					
Total					3500.0 m ²
TE					0.350 Ha.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Const. of sub-grade & earthen shoulder					
do					

$$2 \times 10 \times 30.0 \times 0.60 \times 0.30 = 108.0 \text{ m}^3$$

$$2 \times 10 \times 30.0 \times 0.60 \times 0.30 = 108.0 \text{ m}^3$$

$$2 \times 20 \times 30.0 \times 0.60 \times 0.30 = 216.0 \text{ m}^3$$

$$2 \times 3 \times 30.0 \times 0.60 \times 0.30 = 32.40 \text{ m}^3$$

$$1 \times 10 \times 30.0 \times 0.60 \times 1.05 = 189.0 \text{ m}^3$$

$$1 \times 5 \times 30.0 \times 5.9 \times 0.9 = 678.0 \text{ m}^3$$

$$496.50 \text{ m}^3$$

$$3029.40 \text{ m}^3$$

$$3150.90 \text{ m}^3$$

③ Const. of G.S.B by P.W. well graded

material

$$5 \times 1.2 \times 1.4 \times 0.10 = 0.84$$

$$4 \times 0.6 \times 0.9 \times 0.050 = 0.108$$

$$15 \times 1.0 \times 0.6 \times 0.050 = 0.45$$

$$14 \times 1.2 \times 0.5 \times 0.075 = 0.63$$

$$32 \times 0.8 \times 0.6 \times 0.075 = 1.152$$

$$4 \times 2 \times 1.0 \times 0.100 = 0.80$$

$$8 \times 1.6 \times 1.5 \times 0.100 = 1.92$$

$$4 \times 2.0 \times 1.5 \times 0.075 = 0.90$$

$$14 \times 0.9 \times 1.8 \times 0.075 = 1.701$$

$$32 \times 0.5 \times 0.9 \times 0.100 = 1.44$$

$$18 \times 0.9 \times 1.5 \times 0.100 = 2.43$$

$$20 \times 0.5 \times 0.7 \times 0.100 = 0.70$$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					15 x 2.0 x 1.5 x 0.075 = 3.375
					18 x 1.6 x 0.9 x 0.100 = 2.592
					12 x 2.0 x 1.4 x 0.100 = 3.36
					4 x 3.0 x 0.6 x 0.100 = 0.72
					12 x 0.8 x 1.6 x 0.05 = 0.768
					32 x 0.9 x 0.8 x 0.05 = 1.152
					14 x 3.0 x 1.0 x 0.100 = 4.20
					12 x 2.5 x 1.72 x 0.075 = 3.87
					28 x 0.6 x 2.5 x 0.100 = 4.20
					14 x 3.0 x 1.6 x 0.075 = 5.40
					2 x 3 x 0.8 x 0.100 = 0.48

					18 x 0.6 x 1.4 x 0.100 = 1.512
					14 x 2.5 x 1.7 x 0.100 = 4.70
					14 x 2.5 x 1.7 x 0.100 = 4.70
					14 x 1.7 x 2.0 x 0.075 = 3.57
					8 x 2.8 x 1.0 x 0.075 = 1.68
					12 x 1.4 x 1.6 x 0.100 = 2.68
					4 x 3.0 x 1.6 x 0.100 = 1.92
					6 x 2.0 x 1.5 x 0.100 = 1.80
					12 x 1.6 x 1.2 x 0.075 = 1.728
					14 x 1.9 x 1.10 x 0.075 = 2.194
					0.96
					18 x 2.0 x 0.6 x 0.100 = 5.76
					0.36
					18 x 4.0 x 0.9 x 0.05 = 3.24
					0.572
					12 x 3.5 x 1.10 x 0.075 = 6.55
					14 x 1.6 x 1.1 x 0.075 = 1.848
					22 x 2.0 x 0.6 x 0.100 = 2.64

Continuation

Handwritten signatures and dates: 12/12/22, 12/12/22, 12/12/22.

Abstract / 100%

① clearing & grubbing road

0.350 / 1st mile MB 29-0

Q# 59303-02/14-14 20757-00

(2) const. of pub-grade

3150.00	1	8	2014	Sh/Dr	—
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3150.90

3029/40m	nil mb	129-(2)
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$$\frac{769386}{769386} = 1$$

Q. 244-18/m

~~78978~~

③ G.S.B. - Const. of G.S.B.

by R. M. Webb

ante

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
382.58 m² nick DB Pg. (4)				
④ 2636.73/m² ff 1008649.20				
④ WB.M.D. Ph hijig				
8.62mly 8.62mly				
19193 m² nick DB Pg. (5)				
⑤ 4903.02/m² ff 941036.20				
⑤ WB.M.D. Ph hijig 8.62mly				
8.62mly 8.62mly				
Limit. 217.76				
217.76 m² nick DB Pg. (6)				

⑥ 4391.57/m² ff 956319.20				
⑥ Prior cont. Ph 8.62mly				
155.15				
2903.50 m² nick DB Pg. (7)				
⑦ 56.79/m² ff 164890.20				
⑦ Tact cont. Ph 8.62mly				
1.85.15				
12160 m² nick DB Pg. (7)				
⑦ 18.93/m² ff 23019.20				
⑧ 17.55 Ph hijig 8.62mly				
closed gravel 17.55				
12160 m² nick DB Pg. (8)				
⑧ 272.02/m² ff 330776.20				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Actual area - Pl. & all 1/4 (ASU) -					
6562.80 m² net MB Pl. (9) @ 15.85/m² - 102047 = 00					
(10) S.D.C. - Pl. & layer S.D.C. with 25 cm thick Pl. -					
14406 m² net MB Pl. (9) @ 14431.20/m² - 2367583 = 00					
(11) Pl. Rec. 0.15 as 1/4 cont Pl. -					
(i) 1st floor 03000 m² net MB Pl. (9) @ 2704.45/sq - 8118 = 00					
(ii) 2nd floor. Pl. - 07000 m² net MB Pl. (9) @ 749.8/sq - 5245 = 00					
(12) Director's office room road -					
192 m² net MB Pl. (9) @ 13212.49/m² - 25368 = 00					
(13) Pl. & firing gallery Pl. -					
(i) 1st floor of 2nd floor - 06000 m² net MB Pl. (9)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
006 @ 14 3887-99/ek —					23208-00
in 600m circular —					
04000. side MB 14 (9)					
@ 3905-22/ek —					15623-00
(11) 600x400 rectangular					
02000 side MB 14 (9)					
@ 3772-53/ek —					7555-00
(14) PH PCC 10.5 x 6m wide					
Pillar —					
108000. side MB 14 (9)					
@ 1562-22/ek —					70932-00
(15) Plot area of 1000 sq m					
road side —					
176000. side MB 14 (9)					
@ 1088-24/ek —					190732-00
(16) Road marking: Ph. hot					
Theremo Plastic Paint					
—					
3500m ² side MB 14 (10)					
@ 771-22/r ² —					270102-00
(17) Ph. P. fixing marking					
right road —					
02000. side MB 14 (10)					
@ 10564-18/ek —					21128-00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Sp. clearing for do -					
119.19 m² side m.B. by (10)					
Q.A. 334 = 58/m ² -					39879 =
(19) Pucca m.B. leveling course -					
11.848 m² side m.B. by (11)					
Q.A. 662 = 37/m ² -					78450 =
(20) Pucca m.B. in C.M. (1:4) -					
110.62 m² side m.B. by (11)					
Q.A. 609 = 9/m ² -					673675 =
(21) Pucca m.B. in C.M. (1:4) -					
do -					
30.0 m² side m.B. by (11)					
Q.A. 7429 = 25/m ² -					222877 =
(22) Pucca m.B. in C.M. (1:4) -					
do -					
263.584 m² side m.B. by (11)					
Q.A. 175 = 97/m ² -					46379 =
(23) Pucca m.B. in C.M. (1:3) -					
do -					
14.40 m² side m.B. by (12)					
Q.A. 5793 = 89/m ² -					83431 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) <i>Plastering work CM (1:4)</i>					
<i>do</i>					
<i>102.80 m² rate Rs 12</i>					
<i>Rs 1233.60</i>					<i>17737=00</i>
(25) <i>Plastering work</i>					
<i>on Plaster</i>					
<i>do</i>					
<i>102.80 m² rate Rs 12</i>					
<i>As per Agg. 109.66</i>					<i>11054=00</i>
<i>Rs 1095.36</i>					<i>11048=00</i>
					<i>Rs 84662.71=00</i>
					<i>Rs 8495939=00</i>
					<i>8495950=00</i>

<i>Add 12% G.S.T</i>					<i>Rs 10128=00</i>
<i>Add 1% C.S</i>					<i>Rs 84662=00</i>
<i>Add 8% work for</i>					<i>Rs 68000=00</i>
					<i>Rs 9626885=00</i>
<i>deduct 2.57% (1/40)</i>					<i>Rs 247667=00</i>
					<i>Rs 9389218=00</i>
<i>Cancelled</i>					
<i>22/11/74</i>					
<i>22/11/74</i>					
<i>22/11/74</i>					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					84,95,950 = 00
					84,95,939 = 00
Add 12% G.S.T					10,19,514 = 00
					10,19,512 = 00
Add 14% L.S					84,95,939 = 00
Add S.F					68,555 = 00
					96,68,918 = 00
					96,68,965 = 00
Deduct 2.57% 1/2% 1/2%					24,84,93 = 00
					94,20,972 = 00
					94,20,485 = 00
Limit as per allotment					94,20,470 = 00
					22/12/22
					22

Continuation

Allotment Lt No:- 19 WE/DL-14-02-2022
 Allotment amount ₹- 94,20,470=00
 9420470 Bill [Bill value:- 94,20,485=00]

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>9420470 Bill:-</u>					
Proportional value:-	94,20,485=00				
Previous payment:-	NIL				
<u>Bill Value:-</u>	94,20,470=00				
Memo of payment:-					
G. Tax @ 1%:-	94,205=00				
S. GST @ 1%:-	94,205=00				
C. GST @ 1%:-	94,205=00				
L. Cess @ 1%:-	94,205=00				
SD @ 5%:-	4,71,024=00				
Planting of Trees:-	1,32,512=00				
Royalty:-	2,97,563=00				

S F -	1,31,085=00
Total deduction:-	1,41,0004=00
By CFMS & payment:-	8010466=00
Grand total :-	94,20,470=00
Passed for Rs. 94,20,470=00 [Ninety	
four lacs twenty thousand four	
hundred seventy) only	

EXCISE & TAXES
 W.D. 30 Division Chitara

Faisal
 24/02/23

para by CFMS
 29/02/23

Continuation

2207608052
 Date-28-02-2023