

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name / Work:-					Bukhikani
Nahar Side so to Semra					
Gramin Pul - 1st.					
Package No:-					mmgsy (AWSSTH) NDB
BRP 2 831 Sikanana (2) Lakay					
Agency:-					Priyanka Kumari
Agreement No.					09580/2024-25
Date of Start:-					23.01.25
Date of completion					22/01/2026
Measurement					
① Providing Comp. of Subgrade and earthen shoulder with all left comp 10% of Per of 10%					
Q. 1000					
100 x 30.00 x 6.83 x 7.75 x 0.30 = 656.10					
2					
2 x 30.00 x 6.83 x 7.75 x 0.30 = 131.21					
2					
2 x 30.00 x 6.83 x 0.30 = 40.98					
2 x 10 x 30.00 x 1.50 x 0.275 = 247.50					
2 x 10 x 30.00 x 1.50 x 0.275 = 247.50					
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2 x 10 x 30.00 x 1.50 x 0.275 = 247.50					
2 x 10 x 30.00 x 1.50 x 0.275 = 247.50					
5265.20m					
1657.20m					

2nd on A/C Bill

ABSTRACT of cost

Sch. XLV-Form No. 134

16

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing setting out of T&G					
Pillar with all cost comp					
705 at Per at 619					
City vide 705/2005 Item (B)					
(1) Working T&G 0.42 = 3m					
@ 5153 = 28/ea = 8					
(1) R-P Pillar 0.42 = 8m					
@ 2401 = 54/ea = 19912 = 2					
2) Providing clearing					
Grubbing of Road land					
with all cost comp 705					
all over 80					
Q. 705/2005 Item (2)					
0.42 = 1.421 Hect					
@ 70245 = 27 Hect = 97748 = 2					
3) Prov. Comp of sub-grade					
and earthen shoulder					
with all cost comp 705 at 619					
Q. 705/2005 Item (3)					
Page (8) Item (1)					
4. 3608.55 + 1657.20 = 5265.75					
netted 0.42 = 5159.15 m ³					
@ 2411 = 87/m ³ = 1296634 = 2					
4) Prov. G.S.B. Grd. in road					
with all cost comp 705					
at Per at 619					
Q. 705/2005 Item (4)					
Page (9) Item (2)					
4. 1458.45 + 40.37					
= 1498.82 m ³					
@ 4266 = 92/m ³ = 6395420 = 2					
					7761014 = 2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13804		18620
9) Privity Talc coat over Primer coat with all coat Comp-105 at Per al 0/0 QVMBP No (10) 90cm (8)					
Qty = 6234.75m ²					
@ 18 = 45/m ²					12471920
10) Prv. M.S.S 10mm over HBM with all coat comp 105 at Per al 0/0 QVMBP No (10) 90cm (7)					
Qty = 6234.75m ²					
@ 273 = 31/m ²					170402020
11) Prv. Hard plastering with Brock with all coat comp-105 at Per al 0/0 QVMBP No (10) 90cm (8)					
Qty = 150.0m ²					
@ 551 = 52/m ²					8272820
12) Prv. laggy filter media underneath Pichey with all coat comp-105 at Per al 0/0 QVMBP No (11) 90cm (9)					
Qty = 222.75m ³					
@ 4394 = 85/m ³					97895320
					16684606200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			888	16684606	=N
¹³ (12) Provisional Boulder Pitschuy					
on sloped with all soil					
Comp - 125 at per al 810					
QVMBP No (10) 810m (10)					
Qty = 12555.60 m ²					
@ 4508 = 22/m ² - 65685633 = N					
¹⁴ (14) S.F.F. Logo of mm 610					
Protect information					
Board at per al 610					
QVMBP No (12) 610m (11)					
Qty = 5 No					
@ 11058 = 86/ea - 55294 = N					
¹⁵ (13) S.F.F. Road Furniture					
with all soil Comp - 125					
at per al 610					
QVMBP No (12) 610m (12)					
(1) ordinary Km Post = 4 No					
@ 3242 = 27/ea - 12169 = N					
(11) 200 mer post					
Qty = 9 No @ 200 = 86/ea - 7208 = N					
¹⁶ (15) S.F.F. Retro-reflective					
Traffic 8m Board with					
all soil Comp - 125 at 610					
QVMBP No (12) 610m (13)					
(1) 600 mm equilateral triangular					
Board - 10 No					
@ 4407 = 64/ea - 44076 = N					
					294889862N

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					92488986 = N
(18) (A) 600mm circular					
Round @ 2 No					
@ 5848 = 56/cent →					1169720
(11) 600 X 480mm rectangular					
@ 4 No					
@ 5701 = 07/cent →					2280420
(M) 900mm side octagonal					
@ 2 No @ 10262 = 08/cent →					2052420
(19) (16.17) floor. Road Marking over					
new surface with Hot					
applied thermo plastic					
compound at per sq					
circumference (13) 9.1cm (14)					
(i) over G.P. Pavement					
@ 80.10m ² @ 918 = 58/m ² →					7348620
(ii) over B.T. surface					
@ 326.10m ²					
@ 809 = 50/m ² →					26389720
(18) (18) Provision Planting of					
tree with their					
Maintenance as per table					
Original No (13) 9.1cm (12)					
@ 163 No					
@ 1193 = 23/cent →					19449620
					23075890 = N

Continuation

