

Tender No. -

MMWSY
NDB

Block - H-11111

Schedule XLV-Form No. 134

Const of Road - Bakhoipur Katta Road to main
Naya Tola. (NDB)

Agreement No - 90/SBD/2023-24

DIVISION

Agreement value - 3,64,87,619/-

(Below - 2.10.1)

SUB-DIVISION

MEASUREMENT BOOK

1005
16/3/24

Kishan Kumar Bajaj.

Sch. XLV—Form No. 134

4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Const. of working on vide					
TIME Hrs 1 = 0.65 km @					
Rs 5784.44/km				R	3760.00
2/ Const. of R. pullin vide					
TIME Hrs 1 = 0.65 km @					
2082.82/km				R	2004.00
3/ Cleary & grading road by					
vide TIME Hrs 1 = 0.26 km @					
R 75573.34/km				R	19649.00
4/ Const. of embankment - least					
up to 100m vide TIME Hrs 2 =					
226.80 m ² @ R 253.54/m				R	57498.00
5/ Const. of subgrade & embankment					
shoulder vide TIME Hrs 2 =					
731.25 m ² @ R 256.00/m				R	187200.00
6/ Const. of embankment - least					
up to 100m vide TIME Hrs 2 =					
529.20 m ² @ R 180.72/m				R	95637.00
7/ Excavation for road by vide					
TIME Hrs 1 = 28.50 m ² @ R					
103.96/m				R	2963.00
8/ Const. of G.S.D. vide TIME					
Hrs 3 = 347.43 m ² @ R					
2714.39/m ²				R	943061.00
9/ Prov. Layer, spray & water bit					
vide TIME Hrs 3 = 133.59 m ² @ R					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4522.56/w				10	60457.00
					604302.00
¹⁰ / ₂₉ Port & fix masonry					
Sign 5000 vol TMO 1/2					
1 = 2nd @ Rs 16897.88/ea				10	33796.00
					1916074.00
					Total Rs 14,06,025.00
Add 18X CST				Rs	253085.00
Add 1X 1-on				Rs	14060.00
Add 10X 5/2				Rs	49221.00
					Total Rs 23,29,349.00
less 2.18% as per agreement					51013.00
					Total Rs 22,78,336.00
Agreed by					
26/8/14					
<u>Material at</u>					
① B/W	1487.25w				(25.25/w)
② Stone masonry	208.46w				(931.75/w)
③ Stone masonry	83.38w				(429.97/w)
④ Coarse sand	125.07w				(144.71/w)
	161.84				1100.04
⑤ Stone masonry	306.28w				(901.46/w)
	32.06w				429.97/w
⑥ Screening material	60.75w				
Agreed by					
26/4/14					