

HEAD - 177654 NDB.

DRAGAGE NO - 177654 - NDB - BARP-447 - SBPR

Schedule XLV-Form No. 134

Home of Mark - NH - 107 to Grand-Savoy Tolg

R. W. D. ~~XXXX~~ R. L. S.

DIVISION

SINAI BAKH TIRAPUR

R. W. D. ~~XXXX~~ R. L. S.

SUB-DIVISION

BARRA 9444

MEASUREMENT BOOK

NO-816

1st ON A/c Bill

1

Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/W:-	Construction work of				
	road from NH107 to				
	Garsiyal Tola				
Agency:-	M/s Kunwar Construction				
	Add. Kharajpur, Dist- Darbhanga				
Agreement No.	23MBD of 2023-24				
Date of commencement	05.08.2023				
Date of completion:-	04.08.2024				
<u>Record Measurement</u>					
Item 1/	providing & fixing				
	of working benchmark				
	pillar 2 Nos. per km				
	& 6 nos. of reference				
	pillar do do - T/1 = 10.00 Nos.				
Item 2/2	Clearing and				
	grubbing road land				
	do do - T/5				
	14 X 30.00 X 3.5 = 1470.00 M				
	27 X 30.00 X 3.5 = 2835.00 M				
	1 X 30.00 X 3.5 = 105.00 M				
	1 X 17.00 X 3.5 = 59.50 M				
					4469.50 M
					OR 0.45 Ha
Munawar					
6/10/2023					
J.E.					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Item 11/15 Construction of GSB by providing well-graded material — do — do T/S					
60.42 m ³ Qty VTM B P (8)					
(a) Rs 3896.18/m ³ — B					235407.00
Item 12/19 p/v cable duct across the road — do — do T/S					
45 M Qty VTM B P (2)					
(a) Rs 1183.74/m — B					53268.00
Item 13/25 p/v & fixing of typical					
11M 457 reinforcing high board do — do T/S					
5 Nos Qty VTM B P (9)					
(a) Rs 12738.43/No — B					63692.00
					3004134.00
Add 18% GST — B					540744.00
Add 1% L Cons — B					30041.00
					3574919.00
SF					
4/10 = 1769.62 m ² (a) Rs 35.01 = 61954.00					
GSB = 519.75 m ³ (a) Rs 829.05/m ³ = 430899					
					492853.00
Add SF 10% of Material cost =					49285.30
					3624204.00

Continuation

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