

Ag No 416 MMWSY (NDB) SED/2023-24

Schedule XLV-Form No. 134

Road from FALA PANCHAYAT BHAWAN CHOWK
TO DHARAN BHITTA HOTEL HUYE DUBANOCHI AMBARI

DIVISION

Kishanganj-2

(KIDB - BRICS)

Pothia. **SUB-DIVISION**

MEASUREMENT BOOK

1770

ASHOK KUMAR

Name of work—

1

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- const of road from Fala Panchayat Bhawan chauri to Dharam bhitta hote hae Dubanochi Ambadi,					
Agency- Ashok Kumar Aq, Bhogpur.					
Agreement no-46/17mmu (NDB Briar/SKD/2023-24					
Date of start - 15.02.2024					
25.02.2024 = 14.02.2025 work in progress					
1/1) const of Reference & Working — do — 40					
Total = 3.33 KM.					
2/2) const of Reference pillar Total = 3.33 KM.					
3/3) clearing & grubbing road land — do — 40					
$2 \times 30 \times 30 \times 3.5 = 6300 m^2$					
$2 \times 30 \times 30 \times 3.5 = 6300 m^2$					
$2 \times 30 \times 30 \times 3.5 = 6300 m^2$					
$2 \times 21 \times 30 \times 3.5 = 4410 m^2$					
$2 \times 1 \times 1 \times 3.5 = 7 m^2$					

Continuation
Total = 22317 m²
= 2.23 Hectr

3rd on A/c Bill

24

Sch. XLV—Form No. 134

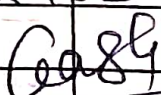
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- construction of road from Kala Panchayat bhawan chowk to Dhanam Vitta kute hue Duanochi Ambari.					
Agency - ASHOK KUMAR.					
Area, Bhospur					
agg. No - 46/mmsy (A/D/S)					
Bricks/SBD/2023-24					
D.O.S - 15.03.2024					
D.O.C - 14.03.2025					
measurement					

1) construction of granular sub-base — do — E/L					
BT portion -:					510.33
$10 \times 30 \times 4.05 \times 0.200 = 243m^3$					
CC portion -:					101.25
$20 \times 30 \times 3.75 \times 0.100 = 225m^3$					
TOTAL = 448.0m ³					
2) providing, laying W/B M					
GR - 2 — do — E/L					
$30 \times 30 \times 3.75 \times 0.075 = 253.125m^3$					
$30 \times 30 \times 3.75 \times 0.075 = 253.125m^3$					
$30 \times 30 \times 3.75 \times 0.075 = 253.125m^3$					
$1 \times 30 \times 3.75 \times 0.075 = 8.438m^3$					
$1 \times 20 \times 3.75 \times 0.075 = 5.625m^3$					

Continuation
TOTAL = 773.438m³

23.01.25
KE

23/01/25
J.B

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
14/36) providing & laying RCC ———	do			EIT	
IMB - P. no (21)	27.13	m ³			
@ 9824.80/m ³				RS =	26654
15/37) supplying fitting HYSD Bar ———	do			EIT	
IMB - P. no (21)	9.57	MT			
@ 75485.78/MT				RS =	722399
16/39) providing weers holes ———	do			EIT	
IMB - P. no (21)	104	nos			
@ 145.07/nos				RS =	15087
16/11) providing & laying WBM GR-3 ———	do			EIT	
IMB - P. no (24)	773.438	m ³			
@ 6111.11/m ³				RS =	4726565
TOTAL RS =					14019846 =
Add 18% GST (+)					RS = 2523572 =
Add 1% L. cess (+)					RS = 140198 =
Add S. fee (+)					RS = 293856 =
TOTAL =					16977471 =
Less 5.89% Below 6000000					RS = 999973 =
TOTAL RS =					15977498 =
Less previous payment					RS = 8731194 =
TOTAL =					7246304 =
 30/1/25 Continuation  23/01/25 J.E					