

CHUNNA-HOUSE NO 1051

SC.

Schedule XLV-Form No. 134

R. G. D. Kishan Rao S. J. - 1 DIVISION

R. G. D. Kochadha Rao SUB-DIVISION

3070

MEASUREMENT BOOK

Guide Sticker

Guide Sticker

AFROZ

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th on A/C Bill					
N/W—construction of Road from Munna House to L037 under MMLSY (SC) Agency—MAFroj Alam Kishanganj					
Agreement No—17/MMLSY/S.B.D./2020-21					
Date of commencement—13-08-2020					
Date of completion—12-08-2021					
(1) construction of USB					
Grading I — all complete					
FOR BT Road Earthwork portion					
$10 \times 30.0 \times 4.05 \times 0.200 = 243.0 m^3$					
$1 \times 6.0 \times 4.05 \times 0.200 = 4.86 m^3$					
247.86 m ³					
w/ signed					
08.07.2023					
JE					
(2) construction of WBM					
Grading III — all complete					
FOR BT portion					
1st km					
$20 \times 30.0 \times 3.75 \times 0.075 = 168.75 m^3$					
2nd km					
$10 \times 30.0 \times 3.75 \times 0.075 = 84.375 m^3$					
$10 \times 30.0 \times 3.75 \times 0.075 = 84.375 m^3$					
$5 \times 30.0 \times 3.75 \times 0.075 = 42.187 m^3$					
$1 \times 2.0 \times 3.75 \times 0.075 = 0.56 m^3$					
380.247 m ³					

Continuation

w/ signed
02.08.2023

JE

w/ signed
02.08.23
JE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) construction of Reference					
1(i) 8 working B.M. - all complete					
2.142 km VTMB PN-22					
@RS 3467=91/km				RS	7428=00
(2) construction of Reference					
2(ii) pillars - - all complete					
2.142 km VTMB PN-22					
@RS 1613=64/km				RS	3456=00
(3) clearing & grubbing Road					
3.0 land - - all complete					
0.41 HA VTMB PN-22					
@RS 52962=05/HA				RS	21714=00
(4) construction of Embankment					
6.0 lead 1000 m - all complete					
984.30 m ³ VTMB PN-22					
@RS 177=02/m ³				RS	174241=00
(5) construction of Embankment					
8.0 lead 100m - all complete					
656.20 m ³ VTMB PN-23					
@RS 152=00/m ³				RS	99742=00
(6) E/LD in Excavation for					
18.0 foundn - - all complete					
255.57 m ³ VTMB PN-23					
@RS 305=42/m ³				RS	78056=00
					COR 384637=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.R. 2743306=00
(22) providing filler material					
33.0					
11.34 m ³ VTMB PN-25					
@RS 3134=95/m ³					RS 35550=00
(23) providing tar sheet					
34.0					
4.0 nos VTMB PN-25					
@RS 1000=00/each					RS 4000=00
(24) construction of subgrade					
9.0					
Earth shoulder					
2447.64 m ³ VTMB PN-25					
@RS 190=07/m ³					RS 465223=00
(25) construction of GSB					
10.0					
Grading I -- all complete					
847.26 m ³ VTMB PN-25					
+ 247.86 m ³ VTMB PN-27					
1095.12 m ³ @RS 3000=92/m ³					RS 3286368=00
(26) construction of WBM					
11.0					
Grading II -- all complete					
380.247 m ³ VTMB PN-27					
4338=82/m ³					1649823=00
@RS 512=00/m ³					RS 194728=00
					RS 8184270=00
Add GST 12.0%					RS 982112=00
Add L.C. 1.0%					RS 81843=00
Add S.F. VTMB PN-25 + PN-27					RS 149635=00
					RS 9397860=00
Less 0.261 below as per Agreement					RS 24434=00
					RS 9373426=00
Less previous bit continuation					RS 6636122=00
					RS 2737304=00

Wagon
02.08.2023
JE

Jy
02.08.23
JE