

M/KGSy 310mst Const. off Pakge No. MMGSy
(NDB Brics)-BRP-283-Araqa)pmqsy ke ant
to Anwar ke ghar to Koshikipur west tolg
Q) **Schedule XLV-Form No. 134**
Agreement No-190/SBD/MMGSy (NDB-Brics)-21-22

Name of Agency:- Md. Reza Alam DIVISION

(const. cost):-

ARARA

Maint. cost:-

SUB-DIVISION

Total:-

ARARA

MEASUREMENT BOOK

Date of Commence:- 06/01/22

2583

Date of Completion:- 05/01/23

Certified that this M.B.
contains Printed Page 51.
No-01 (one) to 100 (one hundred
only & this M.B. Issued to
Sri Arvind K. DSA. E.R.W.D (K)
Sub-Division, ARARIA

1. 
Executive Engineer
RWD, Work Division
Araria

11/01/22

Sch. XLV - Form No. 134

ARARIA DIVISION
ARARIA SUB-DIVISION

Measurement Book

No. 2583

Name of officer _____

Date of first entry _____

Date of last entry _____

1st on 1/6/2021

1

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A - PMSY ke ant to goshas					
ke ghar to kosikupur					
rest to do.					
N/A - MD Raza ghar					
Agreement no - 190/530/					
mmsy (NDB-ERICS) 2021-22					
DOS - 06/01/2022					
DOE - 05/01/2022					
date of measurement					
16/12/2022					
(1) P/L & fixing of working					
bench mark					
— 1.150 m					
(2) clearing & grubbing					
road land including					
$1 \times 1.50 \text{ m} \times 3.50 = 5.25 \text{ m}^2$					
$= 1.40 \text{ m}^2$					
(2x1000 MM) H.P.C					
(3) E/Work in excavation					
for foundation					
H.W $2 \times 2 \times 6.450 \times 1.40 \times 1.50 = 58.18 \text{ m}^3$					
below pipe $2 \times 1 \times 4.350 \times 1.530 \times 1.365 = 5.41 \text{ m}^3$					
Continuation					total = 59.59 m ³

material statement		
c/work	————	4672.05 m ³
metal	————	1042.20 m ³
c/sand	————	313.29 m ³
screening	————	77.48 m ³

PAB
 10/6/22

ABZ
 6/12/22

Continuation