

MORJA BIJHA TO MASARH NISP
Schedule XLV-Form No. 134

Executive Engineer R.W.D. Work. **DIVISION** -
Jehanabad

A.F. R.W.D. Work **SUB-DIVISION** -
ModanGanj

MEASUREMENT BOOK

No -

2707

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.	
Name of Road —	Rehairs			at road from
Masrah Nisp.	MOZIA			Bigla to
Name of Agency —	M/S			R.K Construction
West Gandhi maidan,				Jehanabad.
Agreement No —	66/MBD/21-22			
Date at start —				
Date at completion —				
Date at measurement —				
(1) Clearing and grubbing				
Road Land including up-				
rooting wild vegetation				
grass, bushes, shrubs				
do - do —				
$2 \times 5 \times 30.0 \times 1.0$				$= 300$
$2 \times 6 \times 30.0 \times 1.0$				$= 360$
$2 \times 7 \times 30.0 \times 1.0$				$= 420$
$2 \times 10 \times 30.0 \times 1.0$				$= 600$
$2 \times 5 \times 30.0 \times 1.0$				$= 300$
$2 \times 1 \times 10.0 \times 1.0$				$= 20$
				2000
				$= 0.20 \text{ Ha.}$
(2) Construction at Subgrade				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Reinforced concrete					
Concrete	MIS	Gate	Boundary		
Pillars	at	standard			
design	do	do			= 08 Nos.
(8) Providing and Fixing					
at typical mmmsy inform					
matory Sign Board with					
Logo	as per	MOCD			
Specification	do	do			
Plv and Fixing 'Logo at Project'					= 02 Nos
Citizen Information Board					= 02 Nos
Logo at maintenance Board					= 01 Nos
(9) Providing and laying					
at hot applied Thermoplastic					
Compound	2.5 mm	Thick			
including reflecting glass					
do do					
2 x	5 x	30.0	x 0.1		= 30.0
2 x	10 x	30.0	x 0.1		= 60.0
2 x	7 x	30.0	x 0.1		= 42.0
2 x	6 x	30.0	x 0.1		= 36.0
2 x	5 x	30.0	x 0.1		= 30.0
2 x	1 x	15.0	x 0.1		= 3.0
					201.0
					Unit - 200.0 m ²
Antun					
12/08/22					
J.E					

Continuation