

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Tophar Rajaram				
Situation -	Nautan Se Bridge on Bonarlu				
Name of Agency -	ISRR Khan				
Agmt No -	182 SBD OF 2021-22				
Date of start	24.5.2020				
Time of completion -	23.5.21				
Rate of measurement.					
Measurement					

(1)	providing reference pillar do... do as per direction of E/s				1.20 m
(2)	providing bench mark pillar do... do as per direction of E/s				1.20 m
(3)	clearing and grubbing road land do... do as per E/s				

Continuation

1st year maintenance Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Maintenance Const. of road from					
Thakurda to Ram Narayan to					
bridge from local MMAS					
H/Agency - Trivedi Khan.					
PSSN-182/SBD/MMAS/2021-22					
Date of comp-				23-03-2021	
Actual Comp-				02-10-2021	
Measurement Entry					
① PIV restoration of drain					
cells with soil do-d					
	1	30m	1.25m	0.3m	11.25m ³
	2	30m	1.25m	0.3m	22.5m ³
	1	10m	1.25m	0.3m	3.75m ³
	4	25m	1.25m	0.3m	37.5m ³
	2	15m	1.25m	0.3m	11.25m ³
	Total Qty =				86.25m ³
	Lim Qty =				86.06
② PIV making up beams					
shoulder stripping do-d					
	4	25m	1.25m		125m ²
	4	25m	1.25m		125m ²
	2	25m	1.25m		62.5m ²
	2	25m	1.25m		62.5m ²
	1	10m	1.25m		12.5m ²
	1	15m	1.25m		18.75m ²
	Total Qty				406m ²
③ PIV piled approach with over					
do-d - all comp					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Plu molo 1.20 high 1.20					
Qty 50 mt					
② R 16.82/mt				R ₁	5652.01
				R ₂	728632
Add G.S. 12%				R	8744
Add Loss of 1				R	7292
				R ₁	82336
Less 16.20 below				R ₁	13338
				R	68998
work done above ground					
of Road Long					
Long 12.1.17 m				R	5743220

AP
01-10-2021
JE

Shubh
01/10/2021
PE

Material Statement

(1) Earth work = 88.06 m³

(2) Bitumen

8.902 70 kg

(3) Stone 155 = 0.841 m³

AP
01-10-2021
JE

Shubh
01/10/2021
PE

Continuation