

Agency:-Sijaraj Const. Company
Agg. No.-13(SBD)/DO-21

Mahant More to Dharampur.

Head-MHUSY SC

Schedule XLV-Form No. 134

Sheikhpura

DIVISION

Arijari

SUB-DIVISION

MB No.-1380

Measurement Book

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.	
1st on N/C Bill					
Name of Work:- Construction of Road					
from Mphaut More to phuram					
Agency:- M/s. Siyagon Construction Company					
At & Po - Chhabra, P.S. Giniyak					
Agreement No:- 1353D/2020-2021					
Agreement cost:- Rs. 4511071.00					
Agreement date:- 07-10-2020					
Measurement date:-					
Station 1/-					
Providing & fixing of					
Working Benchmark					
Pillars - to - to -					
1 No					1 No
Station 2/-					
Providing & fixing of					
Working benchmark					
& Reference Pillar					
to - to as complete					
2 No					2 No
Station 3/-					
Providing & fixing of					
boundary road line - n.					
4 No x 50.0 x 3.8 + 3.2 = 700 m ²					
2					
4 No x 50.0 x 4.8 + 2.8 = 760 m ²					
1 No x 20.0 x 5.0 = 100 m ²					
					1560 m ²
					= 0.156 Hct.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F-R		212884=
Qm No 7/8	P/R layering & compact.				
	W.B.M. of 8m				
	Qty. in 1000 ft. P.H. (3)				
	30.39 m ³				
	L. mix. Qty = 29.53 m ³				
	@ 1357.61 / m ³ R.				40090=
Qm No 8/9	Const. of un-reinforced.				
	Current complete Pavement				
	As to as complete				
	Qty. in 1000 ft. P.H. (3)				
	319.30 m ³ @ 6315.11 / m ³ R.				2016415=
			Total R.		2269389=0
	Add 1% L.C. - R.				22694=0
	Add 12% GST - R.				972327=
	Add S.F. - R.				32291=0
	Total R.				2596701=0
	Less 10% 75% below				239145=0
Calc	B =				2317556=0
2/6/21	M. J. R.				
21/5/21	J.R.				
	Material Admitt.				
i) B/W	723 m ³				
ii) G.S.B. (matl)	35.78 m ³ @ 620.60 / m ³				
iii) W.B.M. (matl)	36.30 m ³ @ 435.60 / m ³				
iv) Stone chips	287.37 m ³ @ 581.99 / m ³				
v) Sand	158.68 m ³ @ 175.80 / m ³				

Continuation