

MMBIS-311014131K

MMBIS :- Const of Road from Sahurhula.

Schedule XbV-Form No.-134

to mukuria. Red Note

Agreement no - 45/53D/2021.

DIVISION

Agreement value - 62,12,100.00

SUB-DIVISION

547

16/1/21.

MEASUREMENT BOOK

44AT 2021

ABSTRACT

①

P/HF working bench-
mark pillar to

1 NS -

B.V.T.O.B - P - 9/1

@ 4329 = 92 / NS - NS

4329 = 92

②

P/HF working difference
pillar to

2 NS.

B.V.T.O.B - P - 9/2

@ 1979 = 04 / NS - NS

3958 = 08

③

Cleaning and grubbing

road land (By manual
means) to

0.49 Heet B.V.T.O.B P - 9/3

@ 51133 = 76 / Heet - NS

25055 = 54

NS - 33343 = 54

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/3)	Excavation for road				
	near cutting on side				
	do				
40.07 ³	D.V.T.T.B	P	9/4		
	@ 73=5074 ³			12	3020200
(5/4)	Const of Embankment				
	with material obtained				
	from roadway cutting				
24.07 ³	D.V.T.T.B	P	9/5		
	@ 26=4670 ³			12	635204
(6/5)	Const of Embankment				
	with obtained material				
	do				
66896m ³	D.V.T.T.B	P	10/6		
	@ 189=9270 ³			12	127048288
(7/6)	Const of Sub-grade				
	and carter shoulder				
87936m ³	D.V.T.T.B	P	10/7		
	@ 191=6670 ³			12	16848253
(8/7)	Const of Granular				
	Sub-base material with				
	well graded material do				
172.057 ³	D.V.T.T.B	P	10/8		
	@ 3126=1570 ³			12	537854=10
(9/8)	Const of N.B. & G. Rd				
	with Stone Aggregate				

M-748750=09

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/22) p/v RCC MP3 value					
p/v for cement do					
7.504 B.V.T.M.B. — p 12/14					
@ 4016=05/100 — AS					30120=38
				AS-	3174428=21
Add G.S.T @ 12% — AS					380931=38
Add L.C.E.S @ 1% — AS					31744=28
Add Seigniorage @ 10%					
E/N				—	2718=27
G.S.B				—	9997=60
N.B.Y				—	14300=64
P.C.C				—	11937=42
PCC 1/15 found				—	239.05
PCC 1/20				—	2008=05
H.P				—	0=57
				AS-	3628305=00
Less 0.3% as per Agg —					10885=00
				AS-	3617420=00
Less previous payment — AS-					1943979=00
				AS	1673441=00
Net payable from — AS-					1673441=00
(M 02/02/22) Material statement (M 02/02/22) SA					
① E/N — 780.89 4 ³					
② Stone — 647.039 4 ³					
③ sand — 108.48 4 ³					
④ c/sand — 61.938 4 ³					
⑤ Cement — 81.67 MT (1634) Bag					