

Sufaul Pibra Path to Rahika tola.

Schedule XLV-Form No. 134

Tshienigang

DIVISION

Pibra

SUB-DIVISION

MBNo-1083

MEASUREMENT BOOK

Manoj Ke. Yadav

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.	
	Is on the Road				
	12.000 meter				
Name of work-	Sipah Pipa path To				
Rahuka to					
Dated at	10.01.24				
Name of Agcy-	Manoj Kumar Yadav				
Date of Estt-	14.12.21				
Date of Completion-	13/12-22				
Agreement No-	78/2021-22				
① Provision of	14.100 meter				
excavation do	do do				

① HW =	2 x 6.450 x 1.400 x 1.500 =	27.100	
bw P/w =	1 x 4.850 x 1.530 x 0.365 =	2.708	
		Gn	29.800m
② Provision of	(M15) cm		
Excavation do	do do		
	2 x 6.450 x 1.400 x 0.100 =	2.209	
bw P/w =	1 x 4.930 x 1.530 x 0.250 =	1.888	
		T =	4.600m
③ Provision of	(M20) do do		
do do m ³ by bank	50%		
	2 x 6.150 x 0.625 x 3.180 =	32.269m ³	
P/w =	2 x 6.150 x 0.400 x 0.600 =	2.952m ³	
4.5 for P/w =	2 x 0.7637 x 1.200 x 0.622 =	1.476	
		M =	33.740m ³

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No	L	B	
Addition of Cost				
Date Cont - 14.3.24				
① P. in north mark.				
do - do - do -				
✓ 11.00 42.67.83			→	8575 ✓
✓ 4.00 03.19.70.23			→	7880 ✓
② P. in mid site chun - do				
✓ 6.70 03.52.66.72			→	37076 ✓
③ P. in mid site w. nit.				
Area about do - do				
✓ 300 m ² 03.19.04			→	57012 ✓
✓ 1452 m ² 03.14.03			→	207708 ✓

④ P. in mid site B. do - do				
✓ 699.16 m ² 03.31.70.15.3			→	2216799 ✓
⑤ P. in mid site w. nit. do -				
✓ 249 m ² 03.35.80.88			→	891637 ✓
⑥ P. in mid site (M. 3. 11) do -				
✓ 105 m ² 03.71.66.78			→	752512 ✓
⑦ P. in mid site sub ground.				
✓ 2419 m ² 03.19.1.72			→	469770 ✓
⑧ P. in mid site pure w. nit.				
✓ 3172 m ² 03.43.97			→	139472 ✓
⑨ P. in mid site + all w. nit.				
✓ 3172.50 m ² 03.15.03			→	47675 ✓
⑩ P. in mid site 1 m x 5 feet				
✓ 3192.50 m ² 03.20.9.72			→	665336 ✓
⑪ P. in mid site Roman w. nit.				
✓ 166 m ² 03.70.70.70.70			→	119837 ✓
✓ 35 m ² 03.01.0.71			→	28374 ✓
5,64,3665				5,64,3665

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	R 2	20	22	3	6200
Area 12 %					8,92,932 ~
AST + Lab					41,93,6290
Add SF in 70					94000
					78,95,641 ~
	R 32	82	32	526	
445 8.10 % CP R 50					6,36,307 ~
					6,66,834
					7,21 ~
	R 1	75	65	692	
445 from 644 R 10					72,19,334 ~
					71,55,651
	R 5	410	041	= 0	
					63,683 ~