

Const. of MMGSY Road to Rake Tola road

Schedule XLV-Form No. 134

MMGSY (SR)

JHANTHARPUR DIVISION

LAKHNVAR SUB-DIVISION

S. Ashok Kumar Jaiswal. 17/5

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist year Maintenance					
Name of work: construction of road and CD work					
From M.M.S.S. To					
Rake to Underlatch					
Name of work Under					
M.M.S.S. (S.S.)					
Name of contractor: Shree					
Ashok Kumar					
Yadav					
Agreement No. 15 S.S. 87					
Date of work start:-					
					19/9/2020.
Ist year Maintenance					
Start Date					31/3/2022
Ist year Maintenance					
End Date					30/3/2023
Below - 15 %					
Date of Measurement:-					
					12/05/2023.
Measurement					
1. Restoration of Rain					
cuts/Berms all comp					
15%					
P.T.					

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract of				
1. Restoration of Road cutts		22.68.M ³				
DA for						
$\frac{47}{1}$		@ P 386 = 14 Per M ³				
					P 8758 = W	
2. Making up Berms and shoulder						
DA for		138.91 M ²				
$\frac{47}{2}$		@ P 57 = 36 Per M ²				
					P 7968 = W	
3. Maintenance of						
WONZ						
$\frac{47}{3}$		01.0 M ^h				
		@ P 1130 = 676 ad				
					P 1131 = W	
4. Maintenance of Road Sign						
DA for		0.041 KM.				
$\frac{47}{4}$		@ P 1077 = 82 Per KM.				
					P — 43 = W	
5. Maintenance of 20 M and 10 M Stone						
DA for		0.05. KM.				
$\frac{48}{5}$		@ P 614 = 46 Per KM				
					P — 31 = W	
					Total P 17931 = W	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BFB 17931 = R.
60) cut H. y of Branches					
of trees					
8 ASPW					
(48)		01.0			
60)					109 = 74 Gcd
					P = 110 = W
60) cut H. y of Shrub from					
Road way					
8 ASPW					
(48)		05.0			
111)					6 = 73 Gcd
					P = 34 = W
60) Trimmings of Grass cut					
Weekly					
8 ASPW					
(48)		2.16			M ²
60)					2 = 248 M ²
					P = 5 = W
205 19.70 ASPW					
Below 10m					
124 05/2023					B 18080 = R
124 05/2023					B 3562 = R
					TOT B 14518 = R
Material statement: As					
Per Ist year Maintenance					
B. II					
1. E/W of M -					22 68 M ³
					23 = 78 Per M ³
					12/05/2023

Continuation