

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work	Constn of Road and C.D. work from Toly to Manghahige under M.H.G.Sy (Sc) length 1.165 Km.				
Name of Agency	Nitya Devi CH Balah Dih Post Koteya (Gohalgari)				
Ag No -	34 S.B.D (M.H.G.Sy) (Sc) 2020-2021				
Ag. Value -	9201003=0				

Date of 1.1.16 -	24/09/2020
Date of Completion -	23/09/2021
Date of Measurement -	05/11/20
(1/3) cleaning and grubbing road and including uprooting... etc	
all work sub	
2x 30.00 x 1.60 =	144.00 ✓
2x 30.00 x 3.00 =	24.00 ✓
2x 30.00 x 1.00 =	180.00 ✓
2x 22.00 x 9.00 =	39.00 ✓
2x 30.00 x 9.00 =	108.00 ✓
2x 30.00 x 6.00 =	36.00 ✓
2x 30.00 x 4.00 =	24.00 ✓
2x 30.00 x 6.00 =	36.00 ✓
Continuation	
2x 30.00 x 6.00 =	36.00 ✓
Total = 594.00	

2nd 87/100 B'V
27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of work</u>	Concrete road				
<u>from</u>	To 1 to Manihariya				
<u>under</u>	under mmm 4.54				
<u>Name of Agency</u>	Nisa Don't At				
<u>Address</u>	Bakhat B.P.O. Kaley				
<u>Particulars</u>	Gopal gang				
<u>Approximate No.</u>	34 / S.B.D				
<u>M.M.L.S.V.</u>	2020-21				
<u>Date of work</u>	24/09/20				
<u>Date of completion</u>	28/09/20				

1	Cement Concrete Pavement				
	Content unreinforced				
	Plain Cement concrete				
	Pavement thickness				
	as per design over a				
	prepared surface				
	Sub-base with -				
	43 grade Cement				
	or any other M.S				
	grade coarse and				
	fine aggregate				
	Conforming Maximum				
	Size of Coarse				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of C&P
(1/1)	Control of Reference				
	& Working Bank				
	Mgmt				do
1.17	W&P No (01)				
	(1) 5532-91				6472=0
(2/2)	Control Reference				
	Billis / Buree				
	dr do				do
1.17 km	W&P No (03)				
	(1) 3197				32/km
					R= 3741=0
(2/3)	cleaning & grubbing				
	road and upland				
	wild vegetation				
	grass, bushes				
	Stipe				do
	ch				
0.624 km	W&P No (18)				
	(1) 51137				38/10
					8305=0
(4/4)	Control embank				
	ment with approved				
	Materials obtained				

Continuation

Kg 18518=00

Scanned with CamScanner