

Kali Ashan to R50 Road

Schedule XLV From N.134.
P.W.D.

M/11434 (SC) 380
380/143

DIVISION

Sanhoulga.

SUB DIVISION

MEASUREMENT BOOK-380

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

1 ST on A/c Bell

Name of work - Constn touch
on 25-Year Maintenance of
Road from Kali Asthan to
R.E.O Road under M.M.G.S.Y.(G)
Scheme.

Agency - Kundan Kumar Singh.
Nabada - Nargachis, Bhagal
pur.

Agreement No - 10/SBD/2020-21

Date of work start - 28-04-2020

Date of Completed - 27-04-2021

(1) Providing and fixing
of working Bench Mark

Pillars - do -

Length - 1.500 Km

(2) clearing and grubbing
ing road land - do -

$20 \times 30 \times 3.50 = 3150.00m^2$

$20 \times 30 \times 3.50 = 2100.00 "$

$= 5250.00m^2$

$m^2 = 0.53 Hae$

(Continuation)

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Providing and fixing working benchmark					
do					
Qty P- ① -	1.500 Km				
	@ 30282 = 56/Km				45424 = 00
② clearing and grubbing road land -					
Qty P- ① -	0.53 Hae				
	@ 49464 = 050/Hae				26216 = 00
③ Excavation for Road in soil using manual men					
Qty P- ② -	75.00 m ³				
	@ 122 = 150/m ³				9161 = 00
④ Excavation for Road way in soil with hydraulic excavator -					
Qty P- ② -	75.00 m ³				
	@ 78 = 320/m ³				5874 = 00
⑤ Construction of Embankment with approved Material -					
Qty P- ② -	45.00 m ³				
	@ 30 = 050/m ³				1352 = 00
⑥ Construction of Embankment with material borrow pit -					

(Continuation) = 88027=00

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Qty P-②				Prof-	88027=00
Lead-1000m				146.18m	
				@ 179=030/m ³	= 26167=00
Lead-1000m				97.44m	
				@ 131=620/m ³	= 12825=00
⑦ Construction of sub					
Grade-					
Qty P-③				1170.00m	
				@ 180=830/m ³	= 211571=00
⑧ Granular sub base					
With well graded mate					
rial - do					

Qty P-③				511.70m	
				@ 1618=410/m ³	= 828140=00
⑨ Binding and laying					
Spreading and compacting					
W.B.M Gr II - do					
Qty P-④				329.059m	
				@ 2230=800/m ³	= 734065=00
⑩ Binding and laying					
of a reinforced Cement					
Concrete 300mm dia Pipe					
Qty P-⑤				45.00m	
				@ 1547=33/m	= 69630=00
⑪ Binding and laying					
of M.M.G.S.R infrastructure					
(Continuation)					= 19,70425=00

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
		Ref-		19,	70425=00
Sign board -					
(i) Logo mm 4.5 Y.					
On P- (4) - 2.00 E					
@ 9065=00/E =					18130=00
(ii) information board					
On P- (4) - 2.00 E					
@ 9065=00/E =					18130=00
(12) Construction of un-reinforced plain concrete					
On P- (5) 567.00 m ³					

 25/06/20 25/06/20 					
@	5531=130/m ³	=	3136151=00		
		=	54,42,836=00		
G.S.T- 12%	=		617140=00		
Labour Cess 1%	=		54,428=00		
		=	61,14,404=00		
Below 10% of 10% = (-)	611440=00				
		=	55,02,964=00		

25/06/20

25/06/20