

Abstract of cost

35

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Baxa Dimga					
Road to Pipra more to Madhy					
Bihar gramini bank Basdaha.					
MR-N/19-20 Bikramganj/15					
Agency - Naval Kishore Singh.					
Agreement No - 23/MBD/20-21					
Agreement Date - 15/07/2020.					
Date of start - 28/05/2020					
Date completion - 27/02/2021					
Measurement Date - 25/02/21					
Item (1) providing and					
fixing of typical m/s					
formatory sign board					
vide T.M.B Page- (25)					
Qty = 2.0 Nos					
@ Rs = 2.0 Nos 9583.76/-					19168-
Item (2) providing and					
clearing grubbing Road					
land - - - -					
vide T.M.B Page- (25)					
Qty = 0.63 Hct					
@ Rs = 51101.12/Hct -					32193-
Item (3) providing and					
C.S.B cor-II for patch Repair.					
vide T.M.B Page- (25)					
Qty = 124.63/m ³					
@ Rs = 2388.73/m ³ - Rs-					297732-
Continuation					Rs = 2349093-

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record measurement					
Name of Road - Basoia					
Dinara Road to Pipra					
More to madhy Bihar					
gramin bank Basoia.					
MR-N/19-20 Bikanagarj/15					
Agency - Naval Kishore Singh					
Agreement - No - 23/M33/2021					
Agreement - Date - 15/03/2020					
start date - 28/5/2020					
completion date - 27/02/2021					
Item - (1) Providing and					
back coat Rs -					
$1 \times 6 \times 30.0 \times 3.75 =$					675.00 m^2
$1 \times 6 \times 30.0 \times 3.75 =$					675.00 m^2
$1 \times 6 \times 30.0 \times 3.75 =$					675.00 m^2
$1 \times 6 \times 30.0 \times 3.75 =$					675.00 m^2
$1 \times 4 \times 30.0 \times 3.75 =$					450.00 m^2
$1 \times 27.0 \times (3.75 + 4.50)$					
$\times 4.13 =$					111.51 m^2
$1 \times 2 \times 30.0 \times 2.70 =$					162.00 m^2
$1 \times 1 \times 18.0 \times 2.70 =$					35.10 m^2
$2 \times 30.0 \times 3.75 =$					225.00 m^2
By					3683.61 m^2

PL-113-30

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			134252	11607	10420
Item (19) providing and					
planting of tree					
vide T.M. No. page (37)					
Qty = 175.00 nos					
CRS = 819.92/nos - 1434862					
			RS = 1,17,50,59020		
Less below 1% CRS = 11750620					
			RS = 1,16,33,08420		
Add C.S. + 12% (+)			139597020		
L.C. 1% (+)			1,16,38120		
			RS = 1,31,45,38520		

Less previous paid - 1143851420

Balance

RS =

170687120

25/02/21

Drasat

25.03.2021
AE

L24

25/02/21

Material

(1) B/W - 825.00 m³.

(2) rock coats - 1.146 m².

(3) S.D.B.C. 590 - 11.461 m²

stone chips

9.5 to 4.75 mm.

Qty = 78.98 m³

CRS = 52894/m³ + 4177620

4.75 mm below

Continuation RS = 4177620