

N/Schedule - N.H-83 to Globalpur Math

→ 24310 31/10/81 - 11/11/81

Agno: - 01/SBD/2020-21

Measurement Book

Schedule XLV-Form No. 134

NDB-TRKF-36 - Maganhi Underpass
(NDB Borels)

DIVISION

→ 24310 31/10/81 - Manish Kumar

SUB-DIVISION

1146

2nd & final Bill

N/W :- Const. & 5th year maint.
of Road from NH-83
to Gopalpur Math in
Mansawhi Block.

Agency: Sd/- Manish K.R.
Asst.

AgA No: 01/SDD/2020-21.

Date of Work order: - 03/01/2019

Date of Completion: - 02/01/2020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>measurement entry</u>					
01 Prov. Km Stone					
— do —					
① Km Stone = 2 No.					
① 200mm Stone = 3 No.					
02 Retro Reflective sign					
Board — do —					
① 600mm sq = 6 No.					
① 600mm circular = 4 No.					
① 600mm x 950mm = 2 No.					
03 Boundary Pillar — do —					
Qty. = 8 No.					
04 Road marking — do —					
2 x 700.0 x 0.10 = 140.0 m ²					
05 P & S fixing Logo Board					
— do —					
Qty. = 2 x 2 No.					
const of subgrade					
2 x 700 x 0.75 x 0.075 = 47.25 m ³					
157 01124					
157 01124					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(01) Prim'g of Working Bm					
— do — 12					
Qty. in the 7 m B.P. - 5					
					= 0.70 km
(2) Rp 1280/210 per m					
					Rp 8961 = 00
(02) Clearing & grubby land					
land - do - 12					
Qty. in the 7 m B.P. - 5					
					= 0.295 Hect.
(2) Rp 98772 = 70 per hect.					
					Rp 11949 = 00
(03) Excavation for Road					
way cutty - do - 12					
Qty. in the 7 m B.P. - 5 = 10.5 m ³					
					= 538.106 P
(2) Rp 77 = 59 per m ³					
					Rp 8197 = 00
(04) Filling in const. of					
embankment - do - 12					
Qty. in the 7 m B.P. - 5 = 1255.70 m ³					
(2) Rp 118 = 85 per m ³					
					Rp 149240 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(05) Const. of Embankment					
Center 100m lead - do - 12					
etc. etc. 7 m B P-5					
					$= 578.16 m^2$
					$@ Rp 162 \text{ per } m^2$
					$- Rp 87236 = Rs$
(06) Const. of Subgrade					
& Shoulder - do - 12					
etc. etc. 7 m B P-6					
					$= 9450 m^2$
					$P-9 = 47125 m^2$
					$7 = 191.75 m^2$
					$@ Rp 162 \text{ per } m^2$
					$- Rp 22978 = Rs$
(07) sand filling - do - 12					
etc. etc. 7 m B P-6					
					$= 52.50 m^2$
					$@ Rp 1304 \text{ per } m^2$
					$- Rp 68963 = Rs$
(08) Const. of G.S.P. - do - 12					
etc. etc. 7 m B P-6					$= 172.50 m^2$
					$@ Rp 2255 \text{ per } m^2$
					$- Rp 391412 = Rs$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Pm. 81x11 Lado					
Board 40 G					
oth. size 7m B A 8					
				= 4 No.	
⑩ R p 8718 = 33 Feet					
					R p 38873200
⑩ Pm. W B m Gr. III					
- 40 G					
oth. size 7m B P-4					
				= 187.20 m ²	
⑩ R p 3222 = 20 Per m ²					
					R p 603196 = 00
⑪ CC Pavement m 30					
- 40 G					
oth. size 7m B P-4 = 412.99 m ²					
⑩ R p 7207 = 81 Per m ²					
					R p 3098471 = 00
⑫ Hard Shallowing - 40 G					
oth. size 7m B P-4 = 380 m ²					
⑩ R p 597 = 12 Per m ²					
					R p 191492 = 00
⑬ Km Stone - 40 G					
oth. size 7m B P-9 =					
① Km Stone 22 No.					
⑩ R p 2331 = 80 Feet					
					R p 4664 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 2 arm stone = 2 No.					
@ Rp 6652 per each					
					Rp 13304 =
(19) Rectr Re-Arch					
725 Hic S187 Road					
done					
at. vide TMBP-6 =					
(20) 600mm reg. A = 6 No.					
@ Rp 1668 = 15 each					
					Rp 10009 =
(21) 600mm Circular = 2 No.					
@ Rp 1612 = 2 each					
					Rp 6949 =
(22) 600mm x 950mm Rect.					
= 2 No.					
@ Rp 1607 = 69 each					
					Rp 3215 =
(23) Boundary pillar - done					
at. vide TMBP-9 = 8 No.					
@ Rp 547 = 55 each					
					Rp 4356 =
(24) Rect. marking - done					
at. vide TMBP-9 = 1000m					
@ Rp 942 = 56 each					
					Rp 32000 =

Less 10% as per Act. Total = Rp 4723110 = 60
 Less 10% as per Act. Total = (-) = Rp 4250790 = 60
 Net Amt = Rp 4250790 = 60

15/10/14
 At
 15/10/14