

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/c Bill					
Name of work—Constn					
of road from					
Situahi Prantik					
School to Shankar					
Pur under MMSY.					
Agency—Navin Kumar					
Roy, Karahia, Hasenpur					
Samsatipur.					
Ag No—20/SB/D/2020-21.					
Date of commencement—17.06.2020.					
Date of comp—16.03.2021.					

Record Entry

① Construction of c.c

Pavement 1730—do—

—do—all—comp.

—job

$$5 \times 30 \text{ m} \times 3.75 \times 0.16 = 90 \text{ m}^3$$

$$20 \text{ m} \times 3.75 + \frac{2 \times 350 \text{ m}}{2} \times 0.16 = 12.08 \text{ m}^3$$

$$= 102.08 \text{ m}^3$$

② Providing B/E Soling

—do—do—all—job.

$$2 \times 10 \times 30 \text{ m} \times 0.25 \text{ m} = 150.00 \text{ m}^2$$

③ P/r and applying Hot applied road marking

$$2 \times 350 \text{ m} \times 0.10 \text{ m} = 70 \text{ m}^2$$

26/03/2020
S/E

checked and verified
22/12/20
S.E.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R _{30,81,262=}
⑪ P.N.B. E Soling - do					
do all comp					
do job					
Qty - vide TMB					
P ₁₁ = 150.00 m ²					
@ Rs 472 = 48					
P ₅ m ² -					R _{70,872=}
⑫ P/r and applying Hot road marking on C.C. Pavement -					
do do job					
Qty - vide TMB					
P ₁₁ = 70.00 m ²					
@ Rs 820 = 00					
P ₈ m ² -					R _{57,400=}
					= R _{32,09,534=}
⑬ Add G.S.T + L.C					
@ 12%.					R _{41,72,39=}
					= R _{36,26,773=}
Deduct @ 10% Aggr					
Aggr -					R _{36,26,77=}
					= R _{32,64,096=}
Deduct f.v.s by - vide					
Page No - 9, Page 10 @ Rs 14, 90,000 =					
					= R _{17,74,096=}

A.H. -
 A.H. -
 29/11/20
 C/P
 23/11/20
 J.E. Secretary
 26/12/20
 27/12/20
 R.E.