

Asha Pari to Gaangoli Tatbaandh via Late
Chandrama Mishra Marg Niyazipur Path
Schedule XLV-Form No. 134

HEAD - MMGSU

Const Rs 126776929 = 43

Maint Rs 71141 87 = 2

133891096 = 3

DIVISION

Agree No - 13 / 2023 - 2024

SUB-DIVISION
21945 - M/S V and S Enterprises Pro Vijay Kumar

Date of start - 16-03-2024

Date of Comp - 15-12-2024

MEASUREMENT BOOK

~~4295 - 1212121~~

MB No - 1725

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.	
Name of work: Const ⁿ of road					
from Aashu Pori to Ganganli					
tribhanda via Late chandraman					
Mishra Mang Vijaypur Path					
Agency: M/S V & S Enterprises					
Prop: vijay kumar.					
Agg No-13 MBD of 2023-2024					
Total Const ⁿ Cost Rs - 126776929 cu					
Rate: 0.05% below from Bidding					
Date of Start 16-03-2024					
Date of Completion 15-12-2024					
Record measurement					
1) P/V & fixing of warning benchmark					
puller - do - all comp Job					
Qty: 6.900 KM					
2) Clearing & grubbing road Land					
(by manual means) - do - all comp Job					
$2 \times 6885.4 \times 2.50 = 34425.4 \text{ m}^2$					
$= 3.44 \text{ Ha}$					
(001.00 to 017.00) KM of road					
19-4-24					
9-5					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Recon measurement					
1) Subpaving, cutting & placing					
HYSD bar in Deck slab					
of Superstructure - do all work					
Main reinforcement (bottom) 20 mm					
∅ @ 115 mm C/C - - -					
72 Nos x 7.016 x 2.47 kg/m = 1247.725 kg					
Distribution bar (bottom) 12 mm ∅					
@ 150 mm C/C - - -					
45 Nos x 8.320 x 0.89 kg/m = 333.216 kg					
Main reinforcement (Top) 20 mm ∅					
@ 300 C/C - - -					
28 Nos x 5.340 x 0.62 kg/m = 92.702 kg					
Distribution (Top) 12 mm ∅					
@ 300 mm C/C - - -					
23 Nos x 8.320 x 0.62 kg/m = 118.643 kg					
P/V Extra top bar 20 mm ∅					
@ 230 mm C/C both side - -					
72 Nos x 2.10 x 2.47 kg/m = 373.464 kg					
P/V Chair bar 12 mm ∅ 14					
Deck slab - do all work					
30 Nos x 2.650 x 0.89 kg/m = 70.755 kg					
Kerb (main bars) 12 mm ∅ @					
210 mm C/C - - -					
2 x 4 Nos x 11.20 x 0.89 kg/m = 79.744 kg					
Qty = 2316.249 kg					

Continuation

Continuation