

¹⁻¹³⁹⁶
Sanda Bhanupur Road to RWD Road Kalaiya

Schedule XLV-Form No. 134

mmgsy (Awsest) - NDB-BRRP2-332

RWD Work in Bhanupur DIVISION

Basantpur SUB-DIVISION

AG NO - 16 SBD / mmgsy / (Awsest) - NDB-2023-24

Measurement Book

12% below

81/23-24

m/s Bhanupur Lal

2nd R/C MHC will be
abstracted cont

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
rule					
① extra work of R.C.M.					
volume ① = 2.15					
Ch. 5555 = 53/mo					1111 = 0
② clearing of mudgully of road					
volume ② = 0.97 m ³					
Ch. 75573 = 34/m ³					73306 = 0
③ R.C. & ex excavation road way					
volume ③ = 21.75 m ³					
Ch. 103 = 96/m ³					2261 = 0
④ R.C. Cont of embankment road way					
volume ④ = 13.05 m ³					
Ch. 81 = 26/m ³					1060 = 0
⑤ R.C. Cont of embankment					
borrow pits with cut & fill					
all these work will be					

Continuation

$\text{v m m f } (4) = 89.40 \text{ m}^3$
 $\text{c h } 398 = 67/\text{m}^3$
 $\text{h } 35637 = 0$

9) Pre reception fundations -
 $\text{v m m f } (4) = 13.785 \text{ m}^3$
 $\text{c h } 8265 = 72/\text{m}^3$
 $\text{h } 113943 = 0$

10) Pre reception insulae
 extra 20 of CD -
 $\text{v m m f } (4) = 106.985 \text{ m}^3$
 $\text{c h } 9386 = 77/\text{m}^3$
 $\text{h } 942031 = 0$

11) Pro S/F/F of H_2O 1000 m³/hr
 $\text{v m m f } (4) = 22.50 \text{ m}^3$
 $\text{c h } 7561 = 70/\text{m}^3$
 $\text{h } 170138 = 0$
 $\text{h } 5778488 = 0$

Add - 18% GST $\text{h } 1040128 = 0$
 " 1% L.C. $\text{h } 57785 = 0$
 $\text{h } 6876401 = 0$
 " free $\text{h } 103386 = 0$
 $\text{h } 6979787 = 0$

Continuation

Continuation
Less - 12% below $\text{€} 8,37574 = 2$

61 42213-00

15/12/24
RG

15/12/24
SE