

Infrahar Southwari Mallah Toi To R.E.O Road Tak
Schedule XLV-Form No. 134

Poc.No: - MMHSY - NDB - BRRP-298 - DBC-2

LEKTH - 1.05 K.M.

Executive Engineer
R.W.D.(W) Division
Darbhanga-2

DIVISION

Manigachhi

SUB-DIVISION

Ag.No: - 07/SBD/2022-23

MEASUREMENT BOOK

1211

Sri RAMANAND SINGH.

Row 1
27-11-23
JE

101	Setting out Reference & work			
01	Behen mark			

Qty vide Page No. 88 = 81 No

$@ \text{₹} 4067 = 90 \text{ Each} \rightarrow \text{₹} 4068 = \infty$

02	Const. of Reference Pillar			
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Qty ude P-6 = 04 Nos

Q. 1878 = 66 Each $\rightarrow 27515 = 0$

$\frac{03}{03}$	Cheering X Gumbung Road				
	Lake.				

$$\text{ethylene } p_0 = 0.368 \text{ kPa}$$

$\textcircled{\text{C}} 52976 = 33/\text{Medone} \rightarrow 19493$
二の

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
104/04] Excavation for Road work in Soil.					
Qty vide P-17 =					99.70 m ³
@ ₹75 = 57/m ³					→ ₹7534 = 00
105/05] Const. of Embankment with material from borrow pits					
Lead up to 1000 m					
Qty vide P-07 =					515.565 m ³
@ ₹190 = 07/m ³					→ ₹97993 = 00
106/06] Const. of Embankment with material from borrow pits					
Lead up to 1000 m					
Qty vide P-07 =					1202.985 m ³
@ ₹154 = 28/m ³					→ ₹185597 = 00
107/07] Construction of G.I.B-Gum					
Qty vide P-07 =					255.10 m ³
" " P-12 =					17.40 m ³
					272.50 m ³
@ ₹2991 = 36/m ³					→ ₹813146 = 00
108/08] P/vs Laying WBM-Gum					
Qty vide P-07 =					227.815
" " P-12 =					33.760
					261.575 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ ₹3780 = 07/m ³ —→ ₹26460 = 00					
109/27 Construction of Sub-grade & Earthen Shoulder					
Qty vide P-12 = 232.20 m ³					
@ ₹191 = 76/m ³ —→ ₹17516 = 00					
110/12 Providing & laying & Rolling of close graded Premix Surfacing material of 20mm thickness					
Area vide Pagem - 19 of Item No 103/2 = 1101.69 m ²					
@ ₹201 = 68/m ² —→ ₹135116 = 00					
111/10 P.V. & applying Primer Coat (SS-1) Emulsion					
Area vide P-18, Item No 101/10 = 1101.69 Sqm					
@ ₹41 = 07/m ² —→ ₹45246 = 00					
112/11 P.V. & applying Tack Coat (RS-1) do all comp. Job					
Area vide P-19 Item No 102/11 = 1101.69 Sqm					
@ ₹14 = 04/m ² —→ ₹15468 = 00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/13 Const. of un-Reinforced Plain cement concrete Pavement (M-30).					
Qty vide P-13 = 342 m ³					
@ ₹7312 = 15/m ³					₹2500755 = 00
14/15 P.V. & Fining Rec-M-15 grade Km Stone					
= 02 No					
@ ₹2340 = 99 Each					₹4682 = 00
15/16 Providing & Fining Rec-M-15 grade interlock Paving					
= 04 No					
@ ₹625 = 08 Each					₹2500 = 00
16/17 Providing & Fining typical of typical m.m.G.S. on farm house citizen & maintenance work					
Vide Page-15 = 02 No					
Vide P-20 & 21 = 01 No					
03 No					
@ ₹9752 = 44 Each					₹29257 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
117] P/V & fixing of Retro reflectors of Cautionary mandatory & Informatory Sign Board 600mm circular & brights = 06 No					
@ ₹3670 = 02 Each					₹2020.00
118/119] P/V & fixing of Retro of Cautionary Informatory Sign Board 600mm circular = 04 No					
@ ₹4682 = 29 Each					₹18729.00
113/122] P/V & fixing of Retro reflective Informatory Sign 600mm x 450mm Rectangular = 02 No					
@ ₹4578 = 67 Each					₹9157.00
120/121] P/V & fixing of 15 grade Boundary Pillar = 12 No					
@ ₹559 = 42 Each					₹6713.00
121/127] Excavation of foundation of Structure.					
Qty vide P-08 = 77.23 m ³					
@ ₹279 ± 08/m ³					₹21354.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{22}{25}$ Primary type-B Bedding for HP with L Sand Qty vide P-08 = 9.25 m ³ @ ₹493 = 78/m ³ → ₹4567=00					
$\frac{23}{26}$ P.V. P.C.C. m-15 m open foundation. Qty vide P-08 = 7.07 m ³ @ ₹5806 = 82/m ³ → ₹40874=00					
$\frac{24}{27}$ P.V. 100 mm B/w (1:4) in Sub-Structure Qty vide P-08 = 57.52 m ³ @ ₹5920 = 80/m ³ → ₹399772=00					
$\frac{25}{28}$ P.V. 8 Laying RCC NP-3 Pipe of 600 mm ϕ Vide P-08 = 7.50 m @ ₹2581 = 77/m → ₹19363=00					
$\frac{26}{29}$ P.V. 8 Laying RCC NP-3 Pipe of 1000 mm ϕ P/P Vide P-08 = 15 m @ ₹3563 = 29/m → ₹53449=00					
$\frac{27}{30}$ Plastering with cm (1:4) on Back work					

Continuation