

Pushpa colony to Khedam Bigha to Bhojchi 17000 dot 17000

25.5.2022

E.E. Rivd. work arranged.

DIVISION
FIVE

De Nijmeger.

SUB-DIVISION

7014453

MEASUREMENT BOOK

Agency - Mittal | Kr. Singh

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					$Bf = 11 = 690082 = 00$
(5) (4) Const. of embankment for - 1000 mtr lead.					
Qty wile trans P-20 = 488.89m ³					
@ 14 = 253.33/m ³ = 11 = 123851 = 0					
(6) (5) Const. of embankment for - 100 mtr lead.					
Qty wile trans P-20 =					
= 1140.76m ³					
@ 12 186.32/m ³ = 12 = 205702 = 0					
(7) (9) Const. of G.S. B					
with well graded mgf					
Qty wile trans P-20 = 806.45m ³					
@ 3090/m ³ = 11 = 2492011 = 0					
(8) (10) Const. of WBM Ur-III					
- - - - - AU.					
Qty wile trans P-20 = 316.60m ³					
@ 11 = 5172.64/m ³ = 11 = 637658 = 0					
10. 11 = 5149304 = 0					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					$BF = M = 51,49,304 = \infty$
$\frac{8}{33}$ E/W in Excavation in for Foundation - - -					
Pty wide trm P-21					$113.28 m^3$
Pty wide trm P-26					$129.96 m^3$
					$= 243.24 m^3$
					$@ 363.29/m^3 = M = 93,231 = \infty$
$\frac{9}{34}$ Sand filling in Foundation					
Pty wide trm P-21					$7.54 m^3$
Pty wide trm P-27					$12.26 m^3$
					$= 19.80 m^3$
Sand limit					$= 15.95 m^3$
					$@ M = 572.67/m^3 @ P8 = 9140 = \infty$
$\frac{10}{36}$ Providing P.C.C m/s in leveling Grade - - -					
Pty wide trm P-21					$20.51 m^3$
Pty wide trm P-27					$17.90 m^3$
					$= 38.41 m^3$
Sand					$= 30.21 m^3$
					$@ M = 6856.15/m^3 @ M = 2,07,413 = \infty$
$\frac{11}{35}$ Brick flat Soling for Foundation - -					
Pty wide trm P-21					$37.96 m^3$
					$@ M = 312.37/m^3 @ M = 11,858 = \infty$
					$@ M = 5470,946 = \infty$

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BF = 5470946.00
(12/37) Brick masonry (1:3) For structure					
Qty m ³ P-22					
					256.62 m ³
@ M = 6087.62/m ³					344681.20
					344681.20
(13/38) Providing & laying R.C.C					
NP-3 pipe - 1000mm φ					
Qty m ³ P-22					15.0
@ M = 7793.75/m ³					116906.25
(14/46) Providing & laying R.C.C NP-3 PIPE					
- 600mm φ					
Qty m ³ P-22					15.0
@ M = 3313.90/m ³					49709.25
(15/14) Const. of R.C.C m ² 5g for pavement					
Qty m ² P-22					
					48.48 m ²
@ M = 7912.28/m ²					383587.20
(16/11) P/V & laying SS-1 AU					
Qty m ² P-22					
					3883.50 m ²
@ M = 60.43/m ²					234680.20
Cost =					66,00,509.20

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
BF=M=		66,00	509	=00	
(17) Providing & Laying					
(12) R-1 - - - - -					
Cft wide m P-23					
					= 3883.50 m ²
@ M = 20.77/m ² M =					80660 = 00
(18) Prov. & Laying					
(13) Rolling MS-20mm thick					
Cft wide Tm P-23					
					= 3883.50 m ²
@ M = 263.69/m ² M =					1024040 = 00
(19) Providing & Laying					
(21) Road marking					
Cft wide Tm P-23					
					= 196.00 m ²
@ M = 886.39/m ² M =					173732 = 00
(20) Providing R.C.C. M-25					
(41) grade concrete in Box					
cell - - - - -					
Cft wide Tm P-31 =					91.70 m ³
Cft wide Tm P-34 =					30.78 m ³
					= 122.48 m ³
@ M = 8672.54/m ³ M =					1062218 = 00
(21) Back filling Behind					
(42) Abutment - - - - -					
Cft wide Tm P-34 =					21.60 m ³
Continuation					
@ M = 4056.64/m ³ M =					87623 = 00
(20) Comp					9028777 = 00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					$BF = PS = 90,28,777 = \infty$
(22/43) weep holes					
Qty wide TMB P-34					
					$= 54.0 \text{ No.}$
@ RS = 142.01/each RS = 7669 = ∞					
(23/45) Supplying Fitting					
8. placing HYSD bar					
Qty wide TMB P-30 = 5.539 MT					
Qty wide TMB P-33 = 3.35 MT					
					$= 8.889 \text{ MT}$
Supply unit = 8.78 MT					
@ RS = 80309.20/MT					

$$M = 7,05,115 = \infty$$

$$\text{Gr. Total/M} = 9741561 = \infty$$

$$\text{Add 18% L.S.T. (F)} = 1753481 = \infty$$

$$\text{Add 1% L.C (F)} = 97416 = \infty$$

$$\text{Add 5 Fee (F)} = 1,10,000 = \infty$$

(P-24)

$$= 1,17,02,458 = \infty$$

$$\text{Less 10% Reb} = 11,70,246 = \infty$$

$$= 1,05,32,212 = \infty$$

$$\text{Less Previous paid (1)} = 84,07,299 = \infty$$

$$\text{Net M} = 21,24,913 = \infty$$

Continuation

24/6/24
J.E.

25/8/24
P.E.