

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
<u>3rd A/c Bill</u>				
Name of work - Jalalpur Samardih				
path to Raghopur.				
Agency $\Rightarrow$ Vindhyawashini Construction				
Agreement No - 5/SDD/2023-2024.				
Date of start $\Rightarrow$ 21-08-2023				
Date of Completion - 20-08-2024				
Date of Start Entry - 14-03-24				
(24) E/W in excavation for				
Foundation - 1000g H.P.				
H.W.				
2x6.450 x 1.400 x 1.500				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Date of entry</u> - 08/04/24					
(II) <u>Constr. of un-reinforced</u>					
expansion an Const. p cc...					
M-30 - - -					
1 x 7 x 30 x 3.75 x 0.160 = 126 m ³					
<u>Curve</u> Qty					
2 x (5.25 + 3.75) x 10 x 3.75 x 0.160					
(45 - 37.5) x 0.160 = 1.20 m ³					
Total = 1.26 + 1.20 = 2.46 m ³					
S.F. 107.950 - 2.90 x 7.45.68 = 2162.47					
<u>210855623581 = 2086.48</u>					
PC M ₁₅ = 3.20 x 1036.64 = 9537.08					
PC M ₂₀ = 3.20 x 1105.74 = 7465.33					
NP ₃ pipe = 15 x 0.760 = 11.40					
WB M ₁₅₋₃ = 3.65 x 1409.22 = 5143.65					
QCC 4-30 = 127.20 x 1019.70 = 129705.84					
10% S.F. = 21,901 = 00					
<u>Abstract of Cost</u>					
(1) providing and fixing					
B.M.					
V.T.M.A.P. No. (14) Qty = 2.4 Nos					
@ 4367.59 / Nos					
2(a) providing and fixing R.P.					
V.T.M.B.P. No. (14) Qty = 5.0 Nos					
@ 2027.22 / Nos					
2(b) clearing and grubbing Road					
land ...					
<u>108718871 = 00</u>					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V.T.M.B.P.No-(14)					
Q 72 697.86/Hact					66591 = 00
(3) Const. of Embankment with approved material					
V.T.M.B.P.No-(14)					
Q 194.73/m ³					204213
(4) Const. of Embankment with approved Material					
V.T.M.B.P.No-(14)					
Q 259.77/m ³					66408 = 00
(5) Const. of Sub-base and Shoulder					
V.T.M.B.P.No-(14)					
Q 256					66408 = 00

	$Q_y = 2563 \text{ m}^3$	
	$\Rightarrow H = 674889 = 0$	
(6) Const. of Granular sub-base		
V.T.M.B.P. No. - (14) & area 20		
$Q_y = 976.50 + 2.50 = 979.40 \text{ m}^3$		
$\Rightarrow R5 = 2807665 = 0$		
(21) Dismentling of Structure cont.		
Concrete		
V.T.M.B.P. No. - (15) $Q_y = 2.43 \text{ m}^3$		
$\Rightarrow R5 = 160120$		
(22) Cement Mortar		
V.T.M.B.P. No. - (15) $Q_y = 92.07 \text{ m}^3$		
$\Rightarrow R5 = 28514 = 0$		
(22) Removing all type pipe		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V.T.M.B.P. No. (15) $\Delta y = 15.0$ mtr					
@ 336.35 / m				$\rightarrow R_3 = 5045 = 00$	
(24) providing fixing logs. - -					
V.T.M.B.P. No. (15) $\Delta y = 2.0$ mtr					
@ 11295.36 / each				$\rightarrow R_3 = 22591 = 00$	
(24) E/W in excavation by H.P.					
Culvert - - -					
V.T.M.B.P. No. (15) $\Delta y = 18$					
$\Delta y = 29.798 + 59.596 =$					
89.394 m ³					
@ 383.28 / m ³				$\rightarrow R_3 = 34263 = 0$	
(25) providing m/s pcc. - -					

V.T.M.B.P. No. (15) $\Delta y = 18$					
$\Delta y = 4.60 + 9.20$			$y^3 = 13.80$ m ³		
@ 6467.87 / m ³				$\rightarrow R_3 = 2974$	
(26) plain / RCC 4-20 - -					
V.T.M.B.P. No. (15) $\Delta y = 19$					
$\Delta y = 33.74 + 67.480 = 101.22$ m ³					
@ 7468.94 m ³				$\rightarrow R_3 = 756006 = 0$	
(27) providing and laying					
RCC NP ₂ - -					
V.T.M.B.P. No. (15) $\Delta y = 19$					
$\Delta y = 7.50 + 15.0 = 22.50$ mtr					
@ 7313.60 / mtr				$\rightarrow R_3 = 164556 = 0$	
(7) providing laying, spreading and concreting - -					

4940870=0

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
WTB M- G-3 - - -				
V.T.M.B.P. No- (16) < (20)				
By = 368. 436 + 3.65 = 372.1137				
① 4572. 53/m ² - - - > RS = 1701498 = 0				
(22) providing & laying of RCC 300 φ pipe				
V.T.M.B.P. No- (16) By = 30 m ²				
② 983.30/m ² - - - > RS = 29499 = 0				
(11) Const. of unreinforced pcc pavement. 14-30 - - -				
V.T.M.B.P. No- (21) By = 127.20 m ²				

③ 8632.50/m ² - - - > RS = 1098054 = 0				
				77 69921 = 00
S.F 10%. Page No- 16 = 14 2 685 = 08				
S.F 10%. Page No- = 21,901 = 00				
GST 18%. = 1398 586 = 00				
L.C 11. = 77 699 = 00				
(2) Total = 9410 792 = 00				
Less 10%. Below = (-) 941,079 = 00				
				846 9713 = 00
Less previous pay = (-) 650 1601 = 00				
				1968 112 = 00
Rt 08/04/24 Nk 10104 pccs AE				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material statement</u>					
(1) E/W $\Rightarrow$		59.	596	m ³	
(2.) Metel =		7.	490	m ³	
(3.) Course sand =		0.8	F	m ³	
(4) Cemf =		60	03	M ³	
(5.) Fine Aggregate (sand) =		77.	13	m ³	
(6.) C.A (Stone chips) =		15	4.44	m ³	
M _{os} for (10) 04/2024					
JE					