

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Masonry work - Const of Road C.D work with maint for Sahpur Pragy Path to baloon tola					
Agree H. - S.B.D 5.7.2020-21					
Agency - Abhay Kumar S/o - Late Anjan Ray vill - Sahapur Mahua P.O. - Mahua, Vaishali					
D.O.S. - 18.08.20					
D.O.C. - 17.08.20					
① Providing & fixing of working					
benchmark pillar - all 74					
Qty vide TAB PM - 1					
0.45 km @ Rs 4175 = 14 km TR 1879 = 2					
② Reference pillar - all 74					
Qty vide TAB PM - 1					
0.45 km @ Rs 1931 = 97/km Rs 869 = 2					
③ Clearing & grubbing road land					
all 74					
Qty vide TAB PM - 1					
0.173 Hec @ Rs 1133.76/Hec Rs 9204 = 2					
④ Excavation for road by in					
Soil use in - all 74					
Qty vide TAB PM - 4					
5.16 m @ Rs 74 = 16/m Rs 383 = 2					

Continuation

Rs 12338 = 2

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	No.	L.	B.	D.	
				15.12335 m	
(5) Conf. of Embankment for					
lead 1000 m					
Qty wide TMB PN-11					
33.77 m ³ @ 175 = 22 m ³					8917 m ³
(6) for 1000 m lead					
Qty wide TMB PN-11					
40.38 m ³ @ 138 = 44 m ³					5590 m ³
(7) Conf. of sub-grade & earthwork					
Shoulder					
Qty wide TMB PN-3 = 583.16 m ³					
TMB PN-10 = 269.06 m ³					
				799.95 m ³	
				@ 176 = 56 m ³	141479 m ³
(8) Conf. of GSB GRT by provision					
well graded material					
Qty wide TMB PN-4 = 242.78 m					
TMB PN-5 = 11.25 m					
				254.03 m	
				@ 2984 = 10 m ³	750405 m ³
(9) P.V. laying & laying comp. for					
W.B. GRT					
Qty wide TMB PN-6 = 84.216					
TMB PN-7 = 42.40					
				126.838 m ³	
				@ 3592 = 32 m ³	454565 m ³
Continuation					1370291 m ³

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	No.	L.	B.	D.	
				2/1	137629165
(10) Provide 2 coats of prime coat					
Conf 96				all 79	
Qty wide TMB PN = 9					
1124.09 m ² @ F 44 = 39/m ²					F 49898 =
(11) P.V. & laying tack coat with bitu. emulsion P 34					
all 79					
Qty wide TMB PN = 9					
1124.09 m ² @ F 15 = 10/m ²					F 16976 =
(12) P.V. & laying rolling compacting					
1755 200mm thick					
all 79					
Qty wide TMB PN = 9					
1124.09 m ² @ F 218 = 98/m ²					F 266120 =
(13) Conf of unreinforced plain					
Cement concrete Pav.					
1755 grade				all 79	
Qty wide TMB PN = 8					
90.45 m ² @ F 7604 = 15/m ²					F 687790 =
(14) P.V. R.C. 175 grade km					
Stone				all 79	
Qty wide TMB PN = 12					
14. @ F 2419 = 14/N.					F 2419 =
(15) 200mm sfmc				all 79	
Qty wide TMB PN = 12					
2 N. @ F 631 = 78/N.					F 1263 =
Continuation					F 2374760 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/S = 2374.760 = 2.37
(16/18) PIR M is ground RCC					
boundary wall					
Qty vide TMB PN-12					
20M C.F. 49K = 54/M					F 9968 = 2.0
(17/19) PIR fine 60mm circular					
speed limit					all 70
Qty vide TMB PN-12					
2N.C. K 5020 = 15/M					F 10090 = 2.0
(18/20) 60mm 90mm equilateral					
triangle					all 70
Qty vide TMB PN-12					
1N.C. K 5517 = 8.7/M					F 5518 = 2.0
(19/21) 600 x 450mm rectangular					
all 70					
Qty vide TMB PN-12					
1N.C. K 4889 = 95/M					F 4890 = 2.0
(20/22) PIR layer hot applied					
flexible plastic compound					
2.5mm thick					all 70
Qty vide TMB PN-12					
90.00 m ² @ K 735 = 44/M ²					F 66190 = 2.0
(21/24) Planting of trees by the					
road side					all 70
Qty vide TMB PN-12					
30M.C. K 819 = 90/M					F 24598 = 2.0

Continuation

K 2495964 = 2.0

Continuation