

2nd on A/c Bill

Sch. XLV—Form No. 134

11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/O - pursauli - chhitauri path ke					
Mam pursauli Deep Narayan Singh					
Rt Batan se Shampur Hote					
hujr Maricha masay path Take					
Length: - 1.410 km					
Agency: - Rahul Kr. Pankaj					
Date of Start: - 14.08.2020					
Date of completion: - 13.08.2021					
Date of entry: - 03.03.2021					

Work done

① Earthwork in excavation

H.W -	2x6.450x1.400x0.150	-	27.090 cu		
	2x3.900x1.150x0.150	-	13.455 "		
Below pipe -	1x4.850x1.530x0.365	-	2.708 "		
	1x5.350x1.130x0.365	-	2.207 "		
			45.46 cu		

② p/v M/s (p:c:c 1:2.5:5) as

levelling in foundn.

H.W -	2x6.450x1.400x0.150	-	2.709 cu		
	2x3.900x1.150x0.150	-	1.345 "		
Below pipe -	1x4.931x1.530x0.365	-	1.886 cu		
	1x5.311x1.130x0.365	-	1.350 "		

Less for p/c - 0.250x0.7857x(1.130)²x5.496 = 0.1631

5.807 cu

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Brick Masonry Work Item					
(1:4) - - - - -					
H.W - $2 \times 6.150 \times 0.825 \times 2.580$					26.181 m
- $2 \times 3.60 \times 0.760 \times 2.180$					10.787 "
Parapet - $2 \times 6.150 \times 0.40 \times 1.20$					5.904 "
- $2 \times 3.60 \times 0.40 \times 1.20$					3.456 "
Less for pipe - $2 \times 0.7857 \times 1.230^2 \times 0.622$					(-) 1.478 "
- $2 \times 0.7857 \times 0.830^2 \times 0.530$					(-) 0.574 "
					44.476 cu
					Say 44.48 cu
(4) p.v and laying R.C.C. pipe					
NP-3 for Culvert					
1000 mm ϕ - 3×2.50					7.50 M
(5) p.v and laying R.C.C. pipe					
NP-3 for Culvert					
600 mm ϕ - 3×2.50					7.50 M
(6) plastering with cm (1:4)					
on brick work					
outside - $2 \times 6.150 \times 3.780$					46.474 sq
- $2 \times 3.60 \times 0.600$					4.320 "
Inner sides - $2 \times 6.150 \times 0.600$					7.380 "
- $2 \times 3.60 \times 0.600$					4.320 "
Top - $2 \times 6.150 \times 0.400$					4.920 "
- $2 \times 3.60 \times 0.400$					2.880 "
Ends - $4 \times 0.825 \times 2.580$					8.514 "
- $4 \times 0.760 \times 2.180$					6.104 "
End (Parapet) - $4 \times 0.40 \times 1.200$					1.920 "
					Continuation
- $4 \times 0.40 \times 1.200$					1.920 "
Less - $2 \times 0.7857 \times 1.230^2 \times 0.622$					(-) 2.377 "
- $2 \times 0.7857 \times 0.830^2 \times 0.530$					(-) 1.083 "
					105.328 sq
					Say 105.33 sq

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Build up p/v 1.5 mm cement punning					
Top - $2 \times 6.50 \times 0.40$					4.920 sqm
$2 \times 3.60 \times 0.40$					2.880 "
Ends (parapet) - $4 \times 0.40 \times 1.20$					1.920 "
$4 \times 0.40 \times 1.20$					1.920 "
Corner Sides - $2 \times 6.50 \times 0.60$					14.220 "
$- 2 \times 3.60 \times 0.60$					4.320 "
					23.34 sqm

⑧ painting two coats on new concrete surfaces					
$2.5 \times 2 \times 6.50 \times 3.780$					116.235 sqm
$2.5 \times 2 \times 3.60 \times 3.380$					60.235 "
					177.075 sqm
					Say 177.08 sqm

⑨ Cont. of Gps by p/v weight					
Material -					£/
$2 \times 6 \times 25.0 \times 0.525 \times 0.10$					15.75 cu
$2 \times 1 \times 10.0 \times 0.525 \times 0.10$					1.05 "
$6 \times 25.0 \times 4.050 \times 0.10$					60.75 "
$1 \times 10.0 \times 4.050 \times 0.10$					4.05 "
					81.60 cu

⑩ p/v laying, spreading and comping stone aggregates -					£/
$6 \times 25.0 \times 3.75 \times 0.075$					42.19 cu
$1 \times 10.0 \times 3.75 \times 0.075$					2.81 "
					45.00 cu

⑪ p/v and laying of a reinforced concrete pipe 24" dia					
$3 \times 3 \times 8.50$					22.50 cu

Continuation

63.03.2021
J.E.

3.3.2021
A.E.

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A - Purasauli Chhitauri Path ke Man Purasauli Deep Narayan Singh ke Bathan se Shampur Hble kuye Mandir pmbsy path tak. Length :- 1.410 km Agreement No. - 73 SFD/2020-21 Date of Agency : - Rahul Rr Pankaj Date of Start: - Date of Completion: - Date of					
(1) Setting out off benchmarks. 1.410 Km vide MB P-1 @Rs 3674 = 95/Km Rs 5182 = W					
(2) Setting of Reference pillar 1.410 Km vide MB P-1 @Rs 1697 = 55/Km Rs 2394 = W					
(3) Clearing and grubbing Row Len - Eft 0.99 Hec vide MB P-1 @Rs 51133 = 76/Hec Rs 50622 = W					
(4) Box-cutting of existing Road Eft. 137.55 Cum vide MB P-2 @Rs 74 = 16/Cu Rs 1020 = W					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/6) Const. of Embankment -- 2/1 Lead up to 100m					
465.10 cum vide MB P-2					
@ RS 141 = 14/cum					Rs 65630 = 0
(6/7+8) Const. of subgrade -- 2/1					
852.86 cum vide MB P-2					
Limit 21.03 @ RS 176 = 86/cum					Rs 150837 = 0
(7/9+14) Const. of USB by p/v Well grade Malarid					
489.29 cum vide MB P-3					
86.60 cum vide MB P-13					
570.89 cum					
@ RS 3095 = 23/cum					Rs 1767036 = 0
(8/10+15) p/v laying, spreading and compacting stone layers					
351.56 cum vide MB P-3					
45.10 cum vide MB P-13					
396.56 cum					
@ RS 3762 = 97/cum					Rs 1492243 = 0
(9/16) Const. of un-reinforced plain cement concrete pavement					
216.05 cum vide MB P-3					
Limit 21.03 @ RS 7142 = 96/cum					Rs 1507522 = 0
(10/28) Earthwork in excavation -- 2/1					
45.46 cum vide MB P-11					
@ RS 272 = 01/cum					Rs 12366 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/29) plv M ₁₅ (pcc 1:2.5:5) as leveling base in foundation					
5.807 cum vide MB p-11					
@Rs 5619 = 56/cu					Rs 32633 = 0
(12/30) Brick masonry work in cm (1:4) in Headwall					
44.48 cum vide MB p-12					
@Rs 5349 = 10/cum					Rs 237928 = 0
(13/31) plv and laying RCC pipe NP-3 for culvert					
7.50 cum vide MB p-12					Rs 5000
1 X 3 X 2.50					
@Rs 33622 = 13/RM					Rs 25352 = 0
(14/32) plv and laying RCC pipe NP-3 for culvert					
7.50 cum vide MB p-12					Rs 5000
1 X 3 X 2.50					
@Rs 2543 = 30/RM					Rs 19177 = 0
(15/33) plastering with Cement Mortar (1:4) on brick work					
105.33 sqm vide MB p-12					
@Rs 144 = 42/sqm					Rs 15212 = 0
(16/34) plv 1.5 mm Cement putting					
23.34 sqm vide MB p-13					
@Rs 46 = 28/sqm					Rs 10802 = 0
(17/35) painting two coats on new concrete surface					
177.08 sqm vide MB p-13					
@Rs 98 = 16/sqm					Rs 17382 = 0

Continuation

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