

4th on A/c bill

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road					
from Tiwari Tola to Govind Singh					
Ke ghar under M.M.S.S.					
Agency- Raj Construction					
Agreement No- 17 S.B.D/2020-21					
Agreement Value- 1,60,49,606.20					
Date of work order- 25/09/2020					
Date of completion- 24/09/2021					
Revised Entry					
① Const ⁿ of un-reinforced					
Pcc Pavement					
	30.00	$\frac{3.90+3.80}{2}$	$\times 0.160$		18.48 m ³
	30.00	$\frac{3.80+3.78}{2}$	$\times 0.160$		18.19 m ³
	30.00	$\frac{3.78+3.79}{2}$	$\times 0.160$		18.17 m ³
	30.00	$\frac{3.79+3.80}{2}$	$\times 0.160$		18.22 m ³
	30.00	$\frac{3.80+3.80}{2}$	$\times 0.160$		18.24 m ³
	30.00	$\frac{3.80+3.79}{2}$	$\times 0.160$		18.22 m ³
	30.00	$\frac{3.79+3.75}{2}$	$\times 0.160$		18.10 m ³
	30.00	$\frac{3.75+3.82}{2}$	$\times 0.160$		18.77 m ³
	30.00	$\frac{3.82+3.80}{2}$	$\times 0.160$		18.29 m ³
	30.00	$\frac{3.78+3.76}{2}$	$\times 0.160$		18.10 m ³
	30.00	$\frac{3.76+3.78}{2}$	$\times 0.160$		18.10 m ³
	30.00	$\frac{3.78+3.80}{2}$	$\times 0.160$		18.19 m ³
	5.00	$\frac{3.80+3.75}{2}$	$\times 0.160$		3.02 m ³
Part II	30.00	$\frac{3.75+3.80}{2}$	$\times 0.160$		18.12 m ³
	30.00	$\frac{3.78+3.78}{2}$	$\times 0.160$		18.14 m ³
	30.00	$\frac{3.78+3.76}{2}$	$\times 0.160$		18.10 m ³

Continuation

275.85 m³

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of Ref. Pillar & benchmark					
Q-VI/15(1) = 2.10 Km					
e R = 5150.30/Km R = 10835=0					
② Constn of Ref. Pillar					
Q-VI/15(2) = 2.10 Km					
e R = 2763.03/Km R = 5802=0					
③ Clearing and grubbing road land					
Q-VI/15(3) = 0.63 ha					
e R = 51137=38/ha R = 32217=0					
④ Constn of embankment heap					
Q-VI/15(4) = 439.18 M					
e R = 189=95/M R = 83422=0					
⑤ Constn of subgrade and earthen shoulder					
Q-VI/15(5) = 3533.87 M					
e R = 191=64/M R = 67723=0					
⑥ Constn Excavation for road box cutting					
Q-VI/15(6) = 36.61 M					
e R = 75.50/M R = 2764=0					
⑦ Provision of granular subgrade					
Q-VI/15(7) = 1336.29 M					
e R = 277=07/M R = 3630820=0					

Continuation

4443091=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/10) Brown with 15x45-3					
Q-VTB/16(15) = 592.30M					
e R. 3345.24M ² R. 1981386=					
(9/11) Brown lime coat with emulsion (SS)					
Q-VTB/20(1) = 5946.30M					
e R. 43=0.1M - R. 2.55697=20					
(10/12) Brown tack coat with emulsion (RS)					
Q-VTB/21(2) = 5946.30M					
e R. 14.52M - R. 86340=20					
(11/13) Brown, laying and rolling mix seal					
Q-VTB/21(6) = 5946.30M					
e R. 206=51M - R. 12,27,970=					
(12/14) Coat of un-reinforced pee pavement					
Q-VTB/19(1) = 318.15M					
e R. 6691.94M ² R. 2,129,041=					
(13/28) Brown and fixing masonry infomatory sign board					
Q-VTB/16(12) = 2 Nag					
e R. 12640.17/each R. 25280=20					
(14/31) E/W in excavation in bould					
Q-VTB/15(5) = 328.80M					
e R. 269=32M ² R. 88552=20					
Continuation					
1023735/20					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 (32) Provn sand filling in handy trench					
Q-VTNB/156 = 20.10m					
e R- 438 = 87/11 R					882/20
16 (34) Provn Rec 115 in trench					
Q-VTNB/157 = 27.90m					
e R- 5543.40/11 R					154661/20
17 (39) Provn Rec 125 in box cell 143.35m					
Q-VTNB/160 = 70.07					
e R- 700.73/11 R					10,06422/20
18 (40) Provn back filling					
Q-VTNB/160 = 82.80m					
R- 2510.12/11 R					207839/20
19 (41) Provn weep hole					
Q-VTNB/16 (10) = 140m					
e R- 82.99/each R					11619/20
20 (42) S/F/F HYSO bars					
Q-VTNB/16 (11) = 9.40m					
e R- 51461.39/11 R					483737/20
21 (24) Provn 2 fixing R-1, 21, 10450 = a					
Add 12.5. (155) =					1453,254/20
Add 1.5. labouring =					121104/20
Add 1.5. (labouring) =					168,620/20
R- 1,38,53428/20					
Locn 10.30. (104) =					14,26903/20
R- 1,24,26,525/20					

Continuation

[illegible]