

2nd & Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of road from Kozilwan - Chamhat path to Chamhat. Imm Gsy. 96					
Agency - Kishor Kumar Singh.					
Agreement No. - 21 880/imm Gsy/ 21-2					
Date of commencement - 22-06-21					
Date of completion - 21-06-22					
Date of measurement - 21-05-22					
① Boulding mss (Type-B)					
	4x	2.5m	3.75m		375.00 m ²
	(4x	2.5m	3.75m		375.00
	4x	2.5m	3.75m		375.00
	4x	2.5m	3.75m		375.00
	4x	7.50m	0+210		30.00
					1530.00 m ²
② Tack coat...					
Area of mss. = 1530.00 m ²					
③ Prime coat...					
Area of mss - 1530.00 m ²					
④ Boulding C.C. pavement m30.00					
	4x	2.5m	3.75m	0.160m	60.00
	(8x	2.5m	3.75m	0.160m	120.00
	8x	2.5m	3.75m	0.160m	120.00
	2x	2.5m	3.75m	0.160m	30.00
	4x	10.25m	0+210	0.160	6.56
					336.56 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Congr. & asphalt shoulder ^{1000m} lead.					
$2 \times 550m \times 0.375m \times 0.160m =$					66.00
$2 \times 550m \times 0.375m \times 0.075m =$					30.93
$2 \times 550m \times 0.375m \times 0.100m =$					41.25
					138.18 m ²
⑥ Km stone —	2			Nos.	
⑦ 200m stone —	4			Nos.	
⑧ Providing Logo of mm G.S.					
Project —	4			Nos.	
⑨ Traffic Sign.					
⑩ 600mm eq. triangler	6			Nos.	
⑪ 600mm circular —	2			Nos.	
⑫ 600mm x 450mm rectangular	2			Nos.	
⑬ 900mm side octagon —	2			Nos.	
⑭ Road marking on B.T. Surface.					
$2 \times 400m \times 0.100m =$					80.00 m ²
⑮ Road marking on concrete surface					
$2 \times 550m \times 0.100m =$					110.00 m ²
⑯ Planting of tree	30			Nos.	
				marked in chain	
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Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Benchmark pillars.					
1 Nos. P-10					
@ 3519=66 each=					3,520=00
(17) Reference pillars.					
3 Nos. P-10					
@ 1604=45 each=					4,813=00
(2) Clearing & grubbing					
0.67 Ha. P-10					
@ 52970=33 1/2=					35,490=00
(3) Boru cutting.					
131.84 m ² P-10					
@ 75=57/m ² =					9,963=00
(4) Const. of embankment by road way cutting.					
79.10 m ² P-10					
@ 26=68/m ² =					2,110=00
(5) Const. of embankment with 100m lead.					
1735.01 m ² P-10					
@ 143=20/m ² =					248,453=00
(6) Const. of embankment with 1000 m lead.					
2163.295 m ² P-10					
@ 190=36/m ² =					411,805=00
(7) Const. of subgrade & earthen shoulder.					
					716,154=00

Continuation

716,154=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with 1000m lead.					
138.18 m ² P-17					
129.35 m ² init					
⑧ 192=04/1000					24,840=00
⑧ Const. of sub grade & road shoulders					
292.97 m ³ P-11					
⑨ 131=27/1000					38,438=00
⑨ Provision of 8.8% grt.					
317.76 m ³ P-11					
⑩ 1981=72/1000					629,711=00
⑩ Provision of 8.8% grt.					
for 111					

227.805 m ³ P-11					
⑪ 2925=27/1000					666,391=00
⑪ Prime coat					
1530.00 m ² P-16					
⑫ 41=39/1000					63,327=00
⑫ Tack coat					
1530.00 m ² P-16					
⑬ 14=14/1000					21,634=00
⑬ Provision of m. s. s. Hydrant					
1530.00 m ² P-16					
⑭ 177=52/1000					271,606=00
⑭ Provision of Logos for m. s. s. Hydrant					
4 Nos P-17					
⑮ 9426=23/1000					37,705=00

2469,806=00

Continuation

2469806=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Traffic sign.					
(i) 600mm eq. Triangle.					
6 Nos. P-17					
@ 3578 = 60 each				21,472=00	
(ii) 600mm Circulars.					
2 Nos. P-17					
@ 4803 = 46 each				9,607=00	
(iii) 600mm x 450mm rectangular					
2 Nos. P-17					
@ 4678 = 08 each				9,356=00	
(iv) 900mm side octagon.					
2 Nos. P-17					
@ 8555 = 18 each				17,110=00	
(16) Bowditch C.C.					
Pavement m30...					
336.56 m ³ P-16					
@ 5578 = 74/m ³				1877,581=00	
(17) 16mm Stone					
2 Nos. P-17					
@ 1925 = 72 each				3,851=00	
(18) 200mm Stone					
4 Nos. P-17					
@ 549 = 72 each				2,199=00	
(19) Road marking on B.T. surface.					
80.00 m ² P-17					
@ 721 = 95/m ²				57,756=00	

4468,738=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Road markings on concrete surface.					
110.00 m ² @ 17					
@ 752 = 74 m ² @					82,801=00
(20) Limiting of tree					
30 Nos. @ 17					
@ 844 = 59 each @					25,338=00
(21) E/W in excavation in fund.					
157.17 m ³ @ 11					
@ 279 = 09 m ³ @					43,865=00
(22) Providing P.C.C. m ¹⁵ in fund.					
15.37 m ³ @ 11					
@ 4366 = 85 m ³ @					67,118=00
(23) Providing P.C.C. m ²⁰ in sub-str.					
33.19 m ³ @ 11					
@ 4914 = 40 m ³ @					163,109=00
(24) S.F. & P. HYSD bar in fund.					
0.16 m ³ @ 12					
@ 49307 = 91 m ³ @					7,889=00
(25) Providing P.C.C. in sub-str.					
65.15 m ³ @ 12					
@ 5115 = 47 m ³ @					333,273=00
(26) Providing weep holes.					

5192131=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36 Nos. P-12					
@ 108 = 07 each					3,891 = 00
(27) Providing RCC m25					
in SUB-STR.					
10.02 m ³ P-12					
@ 5725 = 50/m ³					57,370 = 00
(28) S.F.P HYDRANT					
in SUB-STR.					
1.01 MT P-12					
@ 49543 = 90/MT					50,039 = 00
(29) Back filling.					
34.28 m ³ P-12					
@ 752 = 08/m ³					25,781 = 00
(30) Filter media.					
19.82 m ³ P-13					
@ 2686 = 33/m ³					53,243 = 00
(31) Providing RCC in S/S.					
4.38 m ³ P-13					
@ 6295 = 36/m ³					27,574 = 00
(32) S.F.P HYDRANT					
in S/S					
0.370 MT P-13					
@ 50673 = 82/MT					18,749 = 00
(33) Providing RCC in					
Parapet					
4.00 m ³ P-13					
@ 5115 = 47/m ³					20,462 = 00
(34) Providing 300mm					
dia H.P. Irrigation					

5449,240 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 m P-B					
@ 872 = 55/m				17,451=00	
(35) Dismantling P.C.G.					
2.58 m ³ P-14					
@ 497 = 81/m				1,284=00	
(36) Dismantling S/W.					
90.09 m ³ P-14					
@ 238 98/m				21,259=00	
(37) Removing H.P.					
15.00 m P-14					
@ 244 = 92/m				3,674=00	
				54,92,908=00	
Add 12% GST (+)				6,59,149=00	
Add 1% L. cess (+)				54,929=00	
Add 1.27% S. Fedt)				69,769=00	
				62,76,746=00	
Less 4.01% below (-)				2,51,698=00	
				60,25,048=00	
Less Previous Payment P-14 (-)				32,97,950=00	
				27,27,098=00	
Shamir 21.5.22 JE				24,572 Ar	

Continuation