

4th 4 Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Run of wall Banohi to Rani					
			Chopra	Harizon	
				to Rani	
Agency - Ajay Kumar					
Ag No - 47 SBD/19-20					
Scale of Stat - 5/12/19					
Actual Date of Survey - 2/2/20					
① Hard shoulder					
plant.					
$100 \times 2 + 10 \times 50 \times 50 \times 0.375 = 412.5 \text{ sqm}$					
② S/Bank					
Up - $1 \times 6 \text{ m} + 5 \text{ m} + 0.25 \text{ m} = 9 \text{ m}$					
Up - $1 \times 6 \text{ m} + 3 \text{ m} + 0.25 \text{ m} = 5.58 \text{ m}$					
					Total 14.58 m
					Less 13.5 m
③ B/w in column					
in form					
Up - $1 \times 6 \text{ m} + 5 \text{ m} + 0.25 \text{ m} = 13.5 \text{ m}$					
Up - $1 \times 6 \text{ m} + 3 \text{ m} + 0.25 \text{ m} = 8.37 \text{ m}$					
					Total = 21.87 m
④ Cont. of road surface					
Change					
0	1.860	-	-	-	
50	2.555	2.208	50	-	110.325
100	1.705	2.180	50	-	104.500
150	3.564	2.635	50	-	131.725
200	1.462	2.513	50	-	125.650
250	1.274	1.618	50	-	80.900
300	1.814	1.794	50	-	89.700
350	5.352	Continuation	-	-	176.725
400	9.577	7.411	50	-	370.800
450	5.352	7.415	50	-	373.225
500	4.431	4.812	50	-	224.525
550	2.236	3.434	50	-	166.675

Particulars	Details of actual measurement				Contents of area
	C.A.P.	M.Ly	B.	D.	
Change from	from	to	to	-	W/area (sq)
600	1.979	2.108	50	-	105.325
650	4.058	3.019	50	-	150.925
700	5.052	4.555	50	-	227.250
750	1.888	3.470	50	-	173.500
800	2.660	2.274	50	-	113.700
850	2.107	2.384	50	-	119.125
900	5.194	3.651	50	-	182.525
950	4.969	5.082	50	-	254.075
1000	9.041	7.405	50	-	370.250
1050	5.001	7.421	50	-	371.050
1100	7.431	6.216	50	-	310.800
1150	4.555	5.983	50	-	299.100
			TOTAL =		4655.725
Deduction of Road area					
Qty of Crs B. for 1st 7					516.800
" " S.M. for 1st 7					326.390
" " Cement for 1st 7					333.200
Qty of 800 sq ft area					
Inside 120 ft x 12					
2272.500 x 0.02m					= 45.450
Qty of Hand Shilders					
Inside 120 ft x 12					
412.500 x 0.12m					= 49.500
					3383.600

Plw Qty for 1000 sq ft = 5383.725
 Plw Qty for 1000 sq ft = 494.499
 Plw Qty for 1000 sq ft = 1153.820
 Qty for Subgrade = 1733.450
 2/12/20 JLC
 2/12/20 JLC

4th Final Brief ABSTRACT of work

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Bench mark only for side light (1) 1.15 km @ 10968.82 m					112608
(2) cut of road across Alley 1.15 km @ 10138.14 km					11658
(3) clearing & grubbing of 2/3 land only for side light (2) 40.35 H @ 49809.13 H					17433
(4) cut of road across 100 m land only for side light (3) 4.45 @ 1153.82 m @ 143.08 m					165088
(5) cut of road across 50 m land only for side light (4) 4.94 @ 187.94 m					9292
(6) Subgrade & earthwork shoulders only from side light (5) 1733.43 m @ 189.81 m					32905
(7) Box cutting only for side light (6) 52.36 m @ 82.04 m					4294
(8) Paving ASB-90 only for side light (7) 516.90 m @ 2825.06 m					1459482
(9) Paving S14 only for side light (8) 328.34 m @ 3529.02 m					1151836

Continuation

B. 32443282
Ces

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) the ply M250 Concrete for the road work					3244328
Area for side for 10					
* 333.33 m ² @ 7509.04/m ²					2502263
(10) Primer coat					
Area for side for 10					
* 2272.50 m ² @ 52.25/m ²					118736
(11) Tack coat					
Area for side for 10					
* 2272.50 m ² @ 18.93/m ²					43018 =
(12) MH seal coat					
Area for side for 12					
* 2272.50 m ² @ 247.34/m ²					562080
(13) Kilometre stone					
for side for 12, 13					
* 2272.50 m ² @ 247.34/m ²					562080
(14) Ordinary lay					
* 224 @ 2655.96/m ²					5311 =
(15) work for the road work					
* 4 m @ 714.68/m ²					2856
(14) Bunding drill					
for side for 14					
* 23 m @ 558.33/m ²					12841 =
(15) painting two coats					
Area for side for 15					
* 296.16 m ² @ 108.98/m ²					31621 =
(16) painting in concrete surface					
Area for side for 16					
* 110.00 m ² @ 103.06/m ²					11336 =
(17) Road marking					
Area for side for 17					
* 230.00 m ² @ 851.94/m ²					19594 =
					6730804 =

Scanned by CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Paddy area					6916702
only for vide P21425					
71464m ² @ 8420.54/m ²					123277
(26) Buck fallow					
only for vide P221426					
22-20m ² @ 295420/m ²					21274
(28) weep pump					
area for vide P221428					
210m ² @ 103.40/m ²					10342
(28) west of Raintree					
only for vide P221428					
1.09 M.T. @ 77101.30/MT					85270
(29) Stone Boulder					
only for vide P241429					
13.50m ² @ 3420.54/m ²					465142
3445.53/m ²					465142
Less Paddy Payment					7192071
					719584
					5882918
					1309162
					72467
					2/12/20
					18
(30) Hard shewdery					
area for vide P241430					
412.50m ² @ 499.47/m ²					206031

Continuation

7398102

~~clp~~ 15/12/2021

2/12/2009
AB 2/12/20

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73944022

2/2/20

~~done 7/2/20~~

Less Behw 0.057 - 36.99 = 0

739 4403250

Lab's previous pymat - 7/1/9584 =

274819