

1st & 2nd Bill

1

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Construction of Road				
	from Durrna Laguna path				
	Sirahi Eidgh to Kaurabasthan				
Name of Agency -	Raja Kumar Singh				
	Khuram, Alam Nagar Madhopura				
Agreement No.	08	SBD	MMGS	of 2017-18	
Agreement Rate	10% below				
Date of Agreement	03-10-17				
Date of completion	12-07-18				
	Recorded m.				

① pro.	Setting out pillars.	15-11-17
-	-	-
-	-	-
-	2.460 Km	

② pro.	clearing & grubbing the	
Road land	-	-
③	15	30.0 6.00 = 2700.00m ²
④	10	30.0 6.00 = 1800.00m ²
⑤	9	30.0 6.00 = 1620.00m ²
⑥	8	30.0 6.00 = 1440.00m ²
⑦	7	30.0 6.00 = 1260.00m ²
⑧	6	30.0 6.00 = 1080.00m ²
⑨	20	30.0 5.00 = 3000.00m ²
⑩	5	30.0 6.00 = 900.00m ²

Continuation

C.O

13800.00m²

Hutton A/c 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 - Constn of Road					
From Dunga Nagar path					
Sivahi Bldg to Kaser Babs					
Asstn under Saurbazar/HH/958					
Agency:- Raju Kumar Singh.					
Agreement No. - 088500/HH/958/2017-18					
Agreement Rate - 10% B.O.W					
Agreement Value - 1410636/-					
Length of Road - 2460 KM BT					$\frac{187}{1810} \frac{11}{650}$
No. of BD - H.P. - 3 Nos. RCC - 20 Nos					
Date of Commencement:- 09.10.17					
Date of Completion :- 02.10.18					
Land Deposited of CH- 488 (524) Vol - (1394)					
Date of Intimation of Entry 05.02.20					
① Constn of Subgrade -					
— — — c/l					
	1	1.1	30	6.50	0.3405 58.507
	1	05	6.10	0.30	9.101
					Qty = 67.50
② Constn of G.R.B with well					
graded materials — c/l					
	4	30	3.75	0.10	= 45.07
	3	30	3.75	0.10	= 33.75

Continuation

Qty. 78.75

Qty 78.75

4th 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) pro Setting out pillars					
— — — c/i					
84 yds turns p (29)					
link 2.460 2.28 km @ 13816 = 54/m — 6					31502 = 0
(2) pro clearing & pointing of road land					
— — — E/i					
84 yds turns p (29)					
1381/9 @ 45893 = 52/H9 — 6					63333 = 0
(3) pro Costs of Suburban					
1000 H/L 84 yds turns p (29) + (45)					
830.25 + 1365.56 = 2195.81 H/L @ 121.92/H ² — 6					268089 = 0
(4) pro Costs of Suburban					
1000 H/L — — — E/i					
84 yds turns p (45)					
630.56 H/L @ 163.01/H ² — 6					102696 = 0
(5) Costs of Suburban E/s					
84 yds turns p (29) + (45)					
4642.65 + 67.50 + 1328.01 = 6238.16 H/L @ 164.23/H ² — 6					1023058
(6) Costs of G.L.B. G.L. — E/i					
84 yds turns p (30) + (41)					
1577.30 + 78.75 = 1656.05 H/L @ 2836 = 40/H ² — 6					4697220
(7) pro laying & spreading G.L.					
G.L. — E/i 84 yds turns p (30) + (42)					
571.694 + 92.80 664.494 H/L @ 3482 = 51/H ² — 6					2300817
(8) pro applying prime coat					
p (43) 84 yds turns p (30) + (42)					
6459.05 @ 50.02/H ² — 6					323082 = 0

Continuation

Rs 8809797 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8.5	15	14716007 =
(22/23) pro s/f/Approding.					
Hyd box — — —					
84/1000 turns p. (31)					
1. 274 4T @ 64/89 = 31/4				15	78156 = 4
(23/24) pro joints sealing.					
— — — — —					
84/1000 turns p. (32)					
30.04 @ 36 = 83/100				15	1105 = 0
(24/25) pro weep holes — — —					
84/1000 turns p. (32)					
56.0 Nos @ 136 = 22/each				15	7628 = 0
(25/26) pro Drainage joints					
— — — — —					
84/1000 turns p. (32)					
4.0 Nos @ 622 = 52/each				15	2490 =
(26/27) pro p laying Rec NP3					
pipe — — — — —					
(32) 22.50 4T @ 3748 = 05/4				15	55531 =
(33)					
				15	14894217
Less 10% Bolo W				15	1489422
				15	13404795
Less previous payment				15	8747091 =
				15	4657704

Continuation

18/03/21

COP
18/03/21N/A
18/03/2021
AE