

4th Q Final bill

Sch. XLV-Form No.134

44

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const ⁿ of road 4 Ls work with maintenance from from Thitkaha Baran Se Bhacali di'ham to Semera ghat talis.					
Agency - M/S Hawar Const ⁿ At, Kapanpura, Gopalpur					
Agg. No - 03 SBL / 2013 - 2020					
Date of work start. 10/06/2019					
Date of Actual Completion - 03/06/2019					

Measurement

Further no work has been done.

Zaki

05/09/2020.

VE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Contd. of Benchmark & reference pillar					
Qty side Tms P-35(1)					
= 2.258 km					
at 11378 = 42/m — at 25693 =					
② Contd. of reference pillar & bridge					
Qty side Tms P-35(2)					
= 2.258 km					
at 10254 = 24/m — at 24783 =					
③ B/w in excavations in foud ⁿ trenches					
Qty side Tms P-35(3)					
= 112.86 m ²					
at 282 = 83/m — at 31825 =					
④ Sand fill in foud ⁿ trenches					
Qty side Tms P-35(4)					
= 8.55 m ³					
at 438 = 4/m ³ — at 3217 =					
⑤ Bricks flat & lay in foud ⁿ					
Qty side Tms P-35(5)					
= 85.9/m ²					
at 29 = 52/m — at 25044 =					
Continuation					
at 110642 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ P/V of ceiling in open hall					
Qty side Tins P-36(6)					
= 18.99m ²					
at 6750 = 40/m ² - Rs 759.75					
⑦ Basic masonry work in (1:1) in H/W					
Qty side Tins P-36(7)					
= 39.53m ²					
at 6406 = 84/m ² - Rs 3319.55					
⑧ P/V of last concrete H.P.					
Qty side Tins P-36(8)					
= 22.58m ²					
at 4500 = 10/m ² - Rs 1054.11					
⑨ Plastering with cm (1:1) in H/W					
Qty side Tins P-36(9)					
= 109.20m ²					
at 2075 = 54/m ² - Rs 2266.32					
⑩ P/V of 1.5m concrete Paving					
Qty side Tins P-36(10)					
= 39.28m ²					
at 662 = 21/m ² - Rs 2454.72					
⑪ Const of Aerobuck with height up to 1000m					
Qty side Tins P-36(11)					
= 1020 continuation					
at 179 = 10/m ² - Rs 182754.00					
Rs 1054475.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) P/V, casting & compaction of concrete					
Qty side T.M. P.				38 (17)	
=		641.72 m ³			
• 1/3698 = 82/m ³ — 1/3 2372529 =					
(18) P/V & casting concrete					
H.P.					
Qty side T.M. P.				38 (18)	
=		52.30 m			
• 1/994 = 80/km — 1/5 52227 =					
(19) P/V P.C.C. (4-1) Pavement concrete					
Qty side T.M. P.				38 (19)	
=		212.00 m			
• 1/7786 = 30/m ³ — 1/6 50823 =					
(20) P/V & applying prime coat					
Qty side T.M. P.				38 (20)	
=		7209.70 m ³			
• 1/48 = 40/m — 1/3 78949 =					
(21) P/V & applying bit. coat with emul.					
Qty side T.M. P.				39 (21)	
=		7209.70 m ³			
• 1/16 = 18/m — 1/3 116653 =					
				1/3 9409,626 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) P/V 4 Cady rd. Paving Comp. L					
Qty side turn P - 39(22)					
= 7209.20 m ²					
• 219522 m ² - 131583034 m ²					
(23) P/V Acc. Mis. grade 100 10m Stone					
Qty side turn P - 39(23)					
(i) ordinary 10m Stone					
= 0320 m ²					
• 9692 - 81/each - 18078 m ²					
(ii) 200 m Stone					

= 09 N a

• 11712 = 75/each - 136415 m²

(24) L.C. Mis. grade
Boulders fill

Qty side turn P - 39(24)

= 45 m²• 11554 = 74/each - 124963 m²

(25) Paving two coats Plinth
Surface

Qty side turn P - 40(25)

= 1450.80 m²• 108250 m² - 137412 m²

(26) P/V 4 app/ship 2 coats of
water dam

Qty side turn P - 40(26)

= 80. Continuation

• 102885 m² - 12202 m²
11196730 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) Plv of Lad's of hot appli Don't Manly					
for side Tins p - 40(27)					
= 45.60m					
or 850 = 92/m — 384275m					
(28) P cinity new lalla in figure					
Qty side Tins p - 40(28)					
= 440/cu/h					
or 0 = 53/cu — 233m					
(29) Plv of side of am 402 Sign Board					
Qty side Tins p - 40(29)					
= 05 Nm					
or 11509 = 23/each — 57546m					
(30) Plv of fixing of retro- reflection traffic sign					
Qty side Tins p - 41(30)					
(i) boom equivalent length.					
= 30 Nm					
or 3958 = 73/each — 118762m					
(ii) 600 x 450 m Rectangular					
= 02 Nm					
or 4542 = 23/each — 9084m					
(iii) 900 mm Side Octagon					
or = 02 Nm					
or 8690 = 92/each — 17382m					
Continuation					17384012m

