

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th final measurement					
Work: Grdth of road from Labh					
(Banyaspur kndh to gaurihar					
khalik nager) to gaurihar					
gaur. — 1218.20					
Gang: Anmol Kumar					
A/G: 124/500/12-17					
D.O. No. 9.8.19					
D.O. Contd 8.12.19.					

Further measurements Nil

Actual sum 1218.20

5th & final Bill Abstract [Receipt of 4th pp]					
(01/01) getting out — do —					
— all our car per					
— kch ² spec ² — 4 inch					
of exp. in — clasp.					
Qty: 1.182 hect VMB 202					
@ ₹ 2554.44 / Km = 2900 —					
(02/03) clearing grubbing —					
— do —					
Qty: 1.182 hect VMB 202					
@ ₹ 4996.78 / hect = 9302					
(03/01) Excavation — roadway —					
— manual means — do —					
Qty: 646.405 m ³ VMB 202					
@ ₹ 122.77 m ³ = 79668 —					

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(10/10) Area of plot not in					
by 64.41 m ² VMB of 20%					24230-
117.27 48 m ²					
(10/10) Area of embankment					
area in load					
by 31.98 m ² VMB of 20%					
@ 1741.31/m ² = 596112					
(10/10) Area of embankment					
area in load					
by 35.49 m ² VMB of 20%					
@ 1400/m ² = 120542					
(10/10) Area of embankment					
by 304.209 m ² VMB of 20%					
@ 2968.60/m ² = 903035					
(10/10) P/L of wall of					SA
area in load					
by 182.79 m ² VMB of 20%					
@ 3524.14/m ² = 644920					
(10/10) P/L of wall of					SA
area in load					
by 1450.56 m ² VMB of 20%					
@ 7.88/m ² = 105238					
(10/10) P/L of wall of					SA
area in load					
by 1150.56 m ² VMB of 20%					
@ 8.11/m ² = 85545					

Particulars	Details of Bill of Materials				Quantity
	No	L	B	D	

(11/12) RL - rolling of

CC/MC - min 80 mm

thick

Qty = 170 m² VTB of 22/12

@ ₹ 244.54/m² = 42690-

(12/12) Cont: of unreinforced

RCC pavement 1130

Qty = 29000 m³ VTB of 22/12

@ ₹ 148.45/m³ = 595842-

(13/12) E/W in excavate

structure

Qty = 5.880 m² VTB of 22/12

@ ₹ 291.33/m² = 1713-

Qty = 100 m³ MIS - 1000

Qty = 100 m³ MIS - 1000

Qty = 100 m³ VTB of 22/12

@ ₹ 1905.35/m³ = 1905-

(14/12) RL - RCC NW

2000 mm dia pipe

Qty = 15 m VTB of 22/12

@ ₹ 916.40/m = 13746-

(15/12) RF - RCC MIS - 2000

Qty = 2000 m³ VTB of 22/12

@ ₹ 916.40/m³ = 18350-

(16/12) RF - RCC MIS - 2000

Qty = 2000 m³ VTB of 22/12

@ ₹ 916.40/m³ = 18350-

Qty = 2000 m³ VTB of 22/12

@ ₹ 916.40/m³ = 18350-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/21) P/F ———					MMGSy
typical informative sign board ———					d
Qty = 2 No					remb of 22 $\frac{11}{2}$
@ E 1126.95 each =					234540
(19/22) ———					d
sign board ———					d
Qty = 1 No					remb of 23 $\frac{11}{2}$
@ 1126.95 each =					11227
(20/23) P/F ———					d
main board ———					d
Qty = 1 No					remb of 23 $\frac{11}{2}$
@ E 1126.95 each =					11227
(21/24) P/F ———					d
sign board ———					triangular
Qty = 8 No					remb of 23 $\frac{11}{2}$
@ E 4502.98 each =					36024
(22/25) P/F ———					retroreflective
sign board ———					circular
Qty = 2 No					remb of 23 $\frac{11}{2}$
@ E 6433.43 each =					12867
(23/26) P/F ———					retroreflective
architectural ———					d
Qty = 2 No					remb of 23 $\frac{11}{2}$
@ E 7648.64 each =					15297
(24/27) P/F ———					retroreflective
600 x 450 mm rectangular sign board ———					d
Qty = 2 No					remb of 23 $\frac{11}{2}$
@ E 6356.09 each =					12712

Continuation

Scanned with CamScanner