

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
IST on the bill					
Name of work - con's of road from					
Kolhuwa Marhaura Path					
To Termalpur South tala.					
Fall.					
Agency - Sr. Arun Kumar					
Agreement No -					
Agreement Value - 10346919 =					
Date of Agreement - 24-12-19					
Date of Completion - 23-12-20					
Date of Entry - 21-12-20					
① selling out reference peller					
- do b (wavy bench mark)					
1 x 2 = 2 Ns					
② con's of reference peller.					
- do b					
1 x 7 = 7 Ns					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
① Setty out Bench mark					
-- all complete job					
Qty. P ① 2 Nos					
B) 3914.20 / Each — D) 7828 =					
② cont of Refractive peller					
-- all complete job					
Qty. V.P ① 7 Nos					
B) 1806.21 / Each — D) 12643 =					
③ clear 2 Gravelly - all					
complete job.					
Qty. V.P ② 613 Nos					
B) 49174.86 / Nos — D) 30144 =					
④ Box cutty - all					
complete job.					
Qty. V.P ② 123.75 M ³					
B) 81.99 / M ³ — D) 10146 =					
⑤ cont of entablature - all					
complete job (1000M - Ld)					
Qty. V.P ③ Mark (A) 596.85 M ³					
B) 187.09 / M ³ — D) 111724 =					

Continuation

C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$\beta \cdot F =$	172485-
⑥ Eas of Embankt.					
100 mt level - do					
all complete job					
Qty. P (3) Mark (B)					
1392.65 M ³					
B) 142.31 / M ³				D	198188-
⑦ Cor's of G.S.B. Sl. I					
- all complete job					
Qty. V. P (4)				560.25 M ³	
Qty. V. P (6)				143.84 M ³	
				135.9 M ³	
				T = 69615 M ³	
				F.M. = 703.89 M ³	
B)					
P) 2822.33 / M ³				D	1986610-
⑧ W.B.M. Sl. 3 - all					
complete job					
Qty. V. P (2) (7)				229.886 M ³	
Qty. V. P (5)				274.08 "	
				T = 503.966 M ³	
				Limit Qty. 502.031 M ³	
B) 3819.98 / M ³				D	1917748-
				C.O. =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Brandy c/c/palment - all complete sh.				B.F.	4275031-
Q.V.P (7) 490.42 M ³					
Limit of 489.60 M ³					
B) 7678.85 / M ³ — D)					37,59565-
(10) Brandy M.M. G.S.Y 8.2 board - complete sh.					
Q.V.P (7) 3 M					
D) 10205.43 / Each — D)					30616-
(11) Earth wall in Excavate Foundation - all complete sh.					
Q.V.P (8) 55.89 M ³					
B) 258.89 / M ³ — D)					14469-
(12) Beddy & Laffy - all complete sh.					
Q.V.P (8) 6.39 M ³					
D) 458.24 / M ³ — D)					2928-
(13) Brandy P.C. open foundation - all complete sh.					
Q.V.P (8) 4.86 M ³					
B) 5902.63 / M ³ — D)					28687-

Continuation c.o.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	8111296-
(14) Head wall brick wall - all complete job.					
Qty. v.p. (8)		42.06	M ³		
B) 5667.87 / M ³					238371-
(15) Bricks H.P. H.P. - all complete job.					
Qty. v.p. (9)		22.50	M		
B) 3176.93 / M					71481-
(16) Bricks of P (1:4) - all complete job.					
Qty. v.p. (9)		71.7	M ³		
Limit of - 42.06 M ³					
B) 159.18 / M ³					6695-
(17) Paving - all complete job.					
Qty. v.p. (9)		71.7	M ³		
Limit of - 42.06 M ³					
B) 133.27 / M ³					5605-
					T= 8433468
Below 0.51.					4217 =
					Total 8429251-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F = 84,29,251 =
28112					
Royalty.					
① Earth - 1989.5 M ³					
B) ^{23.71} 100 M ³					
G.S.B - 2.1					
Stone ^{size} ① 53mm to 26.5mm					
Qty - 187.23 M ³					
B) 467.20 / M ³					87,474 =

Stone ^{size} ② 26.5 to 4.75mm					
Qty - 240.72 M ³					
B) 509.67 / M ³					1,22,688 =

Stone ^{size} ③ 2.36 to below					
Qty - 106.99 M ³					
B) 162.30 / M ³					1,74,38 =

W.B.M 2.1-3

Stone ^{size} ④

53mm to 23.4mm size

Qty - 607.45 M³B) 467.20 / M³

2,83,801 =

[illegible]