

Name to 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.	
1st on 0/1. Roll					
Name of Hooker					
Const? 2 head 600					
Payable per Kind (Roll)					
D.M. G.S. 1.7 to 0.16 + 6					
Length — 1875 m.					
P.C.C. — 575 m					
B.T. — 1370					
Agency — Rajeev K. Singh					
Ag. Value — 1,12,37352					
Date of start — 6-3-19					
Completion at — 5-3-20					
Ag. No. — 38/SAD/19-2					
①/1 Setting rod					
Pillar — EXT					
2nd					
(3)/2 Reference					
Pillar — EXT					
3rd					
(3)/3 clearing of					
gutter of road					
land of road					
means — EXT					

Continuation

P.T. →

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3	40	25	2	$= 700.0$
	2	20	25	2	$= 350.0$
	2	15	25	2	$= 262.5$
					$T = 1312.5$
					m^2
					1312.5
					10.050
					$= 1.3114$
(4) 4 excavated					
for road work					
in soil work					
material removed					
E/I					
	2	13.00	25	2	$= 1365$

	2	15.75	37.5	2	$= 451$
					$T = 179.63$
					m^3

(5) 8 concrete					
for p/r work					
grated material					
E/I					

for B-T portion					
G.S.B in widening					
	2	13.00	15.25	2	$= 1365$
					$@$

for profile correction					
	3	10.0	3.25	2	$= 15.25$
	1	15.0	3.25	2	$= 45.75$
					$T = 19.83 m^3$

Continuation

(6)

P-T →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
91 full m'd x 3					
	32	25.0	4.05	10	$= 325.0$
C	5	25.0	5.15	4.05	$10 = 57.10$
C	5	25.0	5.25	4.05	$10 = 58.12$
91 15 m long	10	25.0	4.05	10	$= 101.2$
					$T = 539.40$
					(C)
Add a+b+c					$= 696.08$
					m
					(A)
91 p.c.c. path					
width of 2	2	57.5	3.25	10	$= 43.13$
					(A)
91 profile observation					
	1	20.0	3.0	10	$= 6.0$
	1	8.75	3.0	10	$= 2.63$
					$T = 8.63$
					(B)
C	5	4.0	60+60	10	$= 1.32$
					$T = 0.860$
					(C)
Add a+b+c					$= 52.63$
					m
					(B)
Add A+B					$= 748.70$
					m

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6)/2 14	H.B.M. GATE -				
	P/R. Laying				
	2 pbsiding oil.				
	Compacting - E/L				
	$32 \times 25.0 \times 3.25 \times 0.25 = 225.0$				
C -	$5 \times 25.0 \times 4.60 + 3.25 \times 0.25 = 39.14$				
C -	$5 \times 25.0 \times 4.57 + 3.25 \times 0.25$				
	$= 38.906$				
	$10 \times 25.0 \times 3.25 \times 0.25 = 70.312$				
	$T = 373.358$				
	$(A + 0.372.94m)$				
	(A)				
94 P.C.C. area					
	$6 \times 25.0 \times 3.25 \times 0.25 = 56.25$				
	$19 \times 25.0 \times 3.0 \times 0.25 = 106.875$				
	$1 \times 15.0 \times 3.25 \times 0.25 = 3.4375$				
	$T = 166.5625$				
	$(A + 0.166.95m)$				
	(B)				
Add A + B					
	$= 537.89m$				
(7)/27	P/R R.R. fixing				
	lego B m.m. 6.54				
	Project -				
	S.N. 2				

Continuation

P.T. →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8)/28 E/W 1' n x 6'					
Vat 10 8 6'					
1' n x 6' — E/W					
H.W. 2 x 3.90 x 1.1 x 1.0 = 13.40					
6' n x 1' x 5.30 x 1.130 x 3.65 = 2.20					
					T = 15.662
					m ³
for 5 110					
					783/100
(9)/29 P/V 11.5 P.C.C.					
(1125.15) m					
1' n x 6' — E/W					
H.W. 2 x 3.90 x 1.15 x 0.50 = 1.34					
1 x 5.31 x 1.13 x 2 = 1.50					
					T = 2.846 m
for 5 110					14.23 m ³
(10)/30 B/W 1' n C.M (114)					
1' n H.W. — E/W					
H.W. 2 x 3.60 x 7.00 x 2.18 = 10.98					
2 x 3.60 x 4.0 x 1.20 = 3.45					
1' n x 7.857 x 8.30 x 5.30 = 0.57					
					T = 13.869
					m ³
for 5 110					
					69.345 m ³
					202 6935 m ³

Continuation

P.T. →

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/31) P/V and laying					
R.C.C. pipe 150					
—					E/F
3 x 2.50					= 7.50 m
for 5 N 7					
—					37.50 m
(12/32) C.P. 1.5 m					
C.I. 4" dia pipe					
—					E/F
2 x 3.60 x 3.380					= 24.38
2 x 3.60 x 1.60					= 4.32
2 x 3.60 x 1.40					= 2.88
4 x 1.70 x 2.180					= 6.10
—					
4 x 4.00 x 1.20					= 1.92
6 m					
H.P.					
2 x 1.7857 x 8.30 ²					= 1.02
—					T = 38.477
—					m ²
for 5 N 10					
(12/32)					192.385
(13/33) P/V 1.5 m					
C.P. 1.5 m					
2 x 3.60 x 1.40					= 2.88
4 x 1.40 x 1.20					= 1.92
2 x 3.600 x 1.60					= 4.32
—					T = 9.120
—					m ²
for 5 N 7					
—					45.60 m ²

Continuation

P.T. →

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT DELETED					
(1)/1 Setting up					
pillar — EFT					
2ND P.N. — (1)					
(20.3257.71/N					
					7903/1
(3)/2 Reference					
pillar — EFT					
8th P.N. — (1)					
(20.1809.16/N					
					14,473/1
(3)/3 clearing and					
grading road					
land — EFT					
1.31 H/L P.N. — 2					
(20.50148.62/H/L					
					65,694/1
(4)/4 Excavation for					
roadway — EFT					
179.63 m ² P.N. — 2					
(20.7543/m ²					
					13,549/1
(5)/5 casting concrete					
road — EFT					
1203.75 m ² P.N. — 7					
(20.130.88/m ²					
					1,57,547/1
					T-2 2,59,166/1

Continuation

P-T 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13.502.59.166/✓
(6)/7 Const & Sub-grade and concrete shoulder E.P.T.					
962.10 m ² P.N-7					
@ 0.195.94/m ²					
					11.88.494/✓
(7)/8 Const & G.S.B. by P.V. & new graded material E.P.T.					
748.70 m ² P.N-3					
@ 0.2777.83/m ²					
					0.20.79.761/✓
(8)/9 W.B.M. G.S.B. P.V. laying & spreading and compacting E.P.T.					
537.89 m ² P.N-④					
@ 0.4171.06/m ²					
					0.22.43.571/✓
(9)/27 P.V. and fixing Logo & m.m.G.S.B. District E.P.T.					
5 m ² P.N-4					
@ 0.9426.95/m ²					
					0.56561/✓

Continuation

T-048.27.553/✓

P.T-10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 4827.07/
(10)/28 E/H 100 x 6-					
width 40 x 8"					
of 5' — EM					
78.31 m ³ P.N. — 5					
Q. 264.02/m ³					
					0.20,672/
(11)/29 P/V 115 (P.C.C.)					
(12.5' x 5') and 1/2"					
of width 12 x 8"					
← — EM					
14.23 m ³ P.N. — 5					
Q. 5499.53/m ³					
					0.78,269/
(12)/30 B/H 110 x 10"					
(12' x 4') and 1/2"					
← — EM					
69.35 m ³ P.N. — 5					
Q. 6155.17/m ³					
					4,26,861/
(13)/31 P/V and 1/2"					
1123 H.P. 3					
600 m ³ Q — EL					
37.50 m P.N. — 6					
Q. 4305.22/m ³					
					1,61,446/
					T-10. 55,14,901/

Continuation

P-T-0

Continuation