

1st on R/c running Bill Measurement.

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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.	
N/Work — Const ⁿ of Rd.					
From p.w.D Rd. Phakur to a path					
to Marhiya Binti to a under					
MMSY (N.D.B)					
M/Agency — M/s Rat. Const ⁿ					
At — Chauriya to a, Po. Jagdishpur					
W. Champaran.					
Agreement. No — 3753D/24.25					
Date of start — 26.12.24					
Date of Comp — 25.06.26.					
Item (1) Plv & Fixing					
working bench mark					
do-do-all Comp. job					
Qty — 01 No.					
(2) Plv & laying reference					
pillar — do-do-all Comp.					
Job Qty — 02 Nos.					
(3) Side clearing &					
drubbing — do-do-all Comp. job					
Qty — $2 \times 630m \times 1.50m \times 1 = 0.19 \text{ Ha.}$					
(4) Box Cutting					
$2 \times 630m \times 0.525m \times 0.10m = 66.15 \text{ m}^3$					
(4) Cont ⁿ of embankment.					
(60% Qty from box cutting)					
do-do-all compensation					
Qty — $66.15 \text{ m}^3 \times \frac{60}{100} = 39.69 \text{ m}^3$					

PTG:

187 on a/c running Bill
ABSTRACT.

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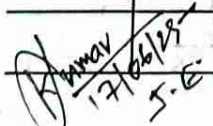
Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIV & fixing working bench mark. TMB, page (1)					
Qty - 0.144					
@ R. 4828.28/each = —					4828.28
(2) PIV & fixing reference pillar. TMB, page (1)					
Qty - 0.244					
@ R. 2264.31/each = —					4529.20
(3) Site clearing & grubbing TMB, page (1) Qty - 0.1944					
@ R. 72891.0/Hal. = —					13849.20
(4) Box Putting. TMB, page (1)					
Qty — 66.15 m ³					
@ R. 95.96/m ³ = —					6348.20
(5) Cont'n of embankment (60% Qty from box putting) TMB, page (1) Qty - 39.69 m ³					
@ R. 75.25/m ³ = —					2987.20
(6) Cont'n of embankment TMB, page (2) Qty 1675.68 m ³					
@ R. 183.65/m ³ = —					307739.20
(7) Cont'n of Subgrade. TMB, page (3) Qty - 485.10 m ³					
@ R. 243.80/m ³ = —					118267.20
(8) Cont'n of LRS WRT TMB, page (3) Qty - 346.63 m ³					
@ R. 3234.38/m ³ = —					1121133.20
Continuation					

Total p. 1579680.20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) PIV & laying WBM					
TMB, page (3) Qty - 180.73 m ³					
@V. 5585.32/m ³ = —					V. 1009435=
(10) e/w in excav in f.d u.					
TMB, page (2) Qty - 15.66 m ³					
@V. 384.62/m ³ = —					V. 6023=D
(11) PIV & laying PCC M15					
as levelling course.					
TMB, page (2) Qty - 2.85 m					
@V. 7718.56/m ³ = —					V. 21998=D
(12) PIV & laying PCC/RCC					
in sub-structure					
TMB, page (2)					
Qty - 15.17 m ³					
@V. 8638.88/m ³ = —					V. 131052=D
(13) PIV & laying RCC MPHP					
of 600 mm CP. TMB, page (2)					
Qty - 7.50 m					
@V. 3640.49/m ³ = —					V. 22804=D
(14) PIV & fixing typical					
type of masonry in form					
system. TMB, page (3)					
Qty - 0.2 m ³ @V. 14132.03/cum = V. 28344=D					
Add 18% W.T					Total V. 2799336=D
Add 1% abour (295)					V. (+) 503880=D
Add 9%					V. (+) 27993=D
					Total P. 3376096=D
less 0.21%					V. (-) 7090=D
					Total V. 3369006=D



 17/06/23
 S.E.
 Continuation
 17/06/23