

1st on A/c running Bill Measurement.

Name to work—

1

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 RWD path Katariya					
Chauk to Sahadatpur hote					
huye yagapatti Sima tal					
under R R S M P / 2024-25					
N/Agency — Sri Arbind Kr					
Singh. AT- Kurwa Mathiya					
ward no- 15. Cant. Champaran.					
Agreement. NO — 02 R R S M P /					
2025-26					

Date of Start —	10.05.25				
Date of Comp —	09.05.26				
Item 1 Site clearing &					
grubbing - do-do- all					
Comp. 20b.					
Qty — $2 \times 2100m \times 1.00m \times 1 = 0.42 Hec$					
1a) Const ⁿ of Subgrade & Earth-					
ern shoulder - do-do- all					
Comp. 20m					
Bt portion. $2 \times 750m \times 1.125m$					
$\times 0.302m = 506.85m^3$					
pec portion - $2 \times 1350m \times 0.900m$					
$\times 0.250m = 607.50m^3$					
Total					1113.75m ³
					1114-0

Continuation

1st 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.	
Item ① Site clearing & grubbing. TMB, page (1)					
Qty - 0.42 Hae.					
@ 73248.75/Hae. =					30764.20
(2) Cont'n of subgrade. TMB, page (1) Qty - 1113.75 m ³					
@ 251.42/m ³ =					280019.20
(3) Box cutting. TMB, page (2) Qty - 177.18 m ³					
@ 181.19/m ³ =					32103.20
(4) Cont'n of WB in II (Bot portion) TMB, page (2) Qty - 29.15 m ³					
@ 2991.84/m ³ =					87212.20
(5) Cont'n of WB in III (PCC portion) TMB, page (2) Qty - 101.25 m ³					
@ 2991.84/m ³ =					302924.20
(6) PIV & laying in WB in III (Bot portion) TMB, page (2) Qty - 37.48 m ³					
@ 5492.48/m ³ =					205858.20
(7) PIV & laying in WB in II (PCC portion) TMB, page (2) Qty - 75.94 m ³					
@ 5492.48/m ³ =					417099.20

Continuation

Total p. 1355979.20

PTO.

B/P R. 1355979=D

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B) PIV & laying POC MSS—					
TMB, page (3) —					634.42 m
@v. 8071.115/m ³ —					5120477=D
(9) PIV & Fixing typical					
type of masonry inform					
sign board. TMB, page (3)					
@v. — 02 m ²					
@v. 12623.29 / each —					25246=D
Total M. 6501702=D					
Add 18% Wt —					1170306=D
Add 1% (abouress —					65017=D
Add 5% —					35105=D
Total M. 7772130=D					
0.02% less —					1554=D
Total M. 7770576=D					
Unit 2060715					
Material Statement: EE					
(i) P.W —					1113.75 m ³
@v. 35.25 / m ³					
(ii) Metal (USB II) —					100.15 m ³
@v. 913.48 / m ³					
(iii) Local sand —					66.76 m ³
@v. 584.64 / m ³					
(iv) Metal (USB III) —					110.15 m ³
@v. 1115.24 / m ³					
(v) Screening material —					27.09 m ³
@v. 434.45 / m ³					
(vi) S.C. Clips —					570.98 m ³
@v. 913.48 / m ³					
(vii) C.S. d —					285.49 m ³
@v. 584.64 / m ³					

Continuation

K. M. M. 24109/21
S.E.