

1st on A/C running Bill Measurement

Name to work—

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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.	
M/work— Const ⁿ ob. 10.					
From pwr path lauriya kse					
Thwaliga to Baswariga kaeri					
to/a under mnsy (NDB)					
M/Agency— M/S Rat. Const ⁿ					
at— Chauvya to/a,					
po— Jagdishpur, w. Champarn.					
Agreement. No— 37.5 BD/24-25					
Date ob start— 26.12.24					
Date ob Comp— 26.06.26					
Item (1) Plv & Fixing					
working bench mark					
do-do-all Comp. 2ob.					
Qty— 02 Nos.					
(2) Plv & Fixing reference					
pillar. do-do-all Comp.					
2ob. Qty— 07 Nos.					
(3) Site clearing & grub-					
bining do-do-all Comp.					
2ob.					
Qty— 2 x 1750m x 1.50 m ³					
= 0.53 Hae. 10000					
(4) Box Cutting (37 portion)					
2 x 800m x 0.525m x 0.10m = 84.00m ³					
pcc portion.					
2 x 430m x 0.575m x 0.175m = 56.44m ³					
Continuation					
Total 140.44m ³					

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.	
910m (1) PIV & fixing working bench mark. TMB page (11) Qty — 02 MM. @v. 4811.14/each = — v. 96222=0					
(2) PIV & fixing reference pillar. TMB, page (1) Qty — 07 @v. 2255.29/each = — v. 157872=0					
(3) Site clearing & grubbing TMB, page (1) Qty — 0.53 Hae. @v. 72891.0/Hae. = — v. 38632=0					
(4) Box cutting. TMB, page (1) Qty — 140.44 m ³ @v. 95.96/m ³ = — v. 134772=0					
(5) Cont'n of embankment. (60% Qty from box cutting) TMB, page (2) Qty — 84.28 m ³ @v. 75.25/m ³ = — v. 63412=0					
(6) Cont'n of embankment. TMB, page (2) (a) lead 100m. Qty — 2470.74 m ³ @v. 183.65/m ³ = — v. 4537512=0					
(b) lead 1000m. Qty — 385.04 m ³ @v. 240.54/m ³ = — v. 926182=0					
(7) Cont'n of subgrade. TMB, page (5) Qty — 2663.60 m ³ @v. 243.80/m ³ = — v. 5031062=0					
Total					11333342=0

Continuation

RTD.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Cont ⁿ of US/3 hr. J					
TMB, page (2)					
Qty - 828.47 m ³					
@V. 3189.13/m ³ =					V. 2642099=0
(9) PIV & laying WBM IT					
TMB, page (5) Qty - 364.33 m ³					
@V. 5507.20/m ³ =					V. 2006438=
(10) E/W excav in fndn.					
TMB, page (3) Qty - 74.33 m ³					
@V. 384.62/m ³ =					V. 2858920
(11) Sand Pileveg.					
TMB, page (3) Qty - 1.01 m ³					
@V. 526.59/m ³ =					V. 54220
(12) PIV ACC MIS in fndn.					
TMB, page (3) Qty - 10.99 m ³					
@V. 7652.74/m ³ =					V. 8410420
(13) PIV ACC MIS in fndn					
(Below LL). TMB, page (3)					
Qty - 47.21 m ³					
@V. 7652.74/m ³ =					V. 361286=0
(14) PIV PCC MIS in Sub str					
(Above LL). TMB, page (3)					
Qty - 22.69 m ³ @V. 8218.15/m ³ =					V. 186470=0
(15) PIV ACC/ACC M20 in					
Sub-structure. TMB, page (4)					
Qty - 1.67 m ³ @V. 8567.53/m ³ =					V. 57145=0
(16) PIV & laying RCC M25 in deck slab					
TMB, page (4)					
Qty - 3.69 m ³					
Continuation					
@V. 9595.60/m ³ =					V. 95408=0
Total V. 6535415=0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Supplying, fitting & placing HySD bar in Super-structure. TMB, page (4) Qty — 0.493 MT @ V. 72183.14 / MT = — V. 35586.20					
(18) Plv & Piling joint. Sealing — TMB, page (4) Qty — 12 RM. @ V. 52.79 / RM = — V. 633.20					
(19) Plv weep hole. TMB, page (4) Qty — 24 MT. @ V. 136.13 / each = V. 3267.20					
(20) Plv drainage spout. TMB, page (4) Qty — 02 MT. @ V. 628.58 / each = — V. 1257.20					
(21) Plv & Fixing typical type of masonry in form sign board. TMB, page (5) Qty — 02 MT. @ V. 14155.45 / each = — V. 28311.20 Total R. 6604469.20 Add 18% GST — R. (+) 1188804.20 Add 1% labour chgs — R. (+) 66045.20 Add SP — R. (+) 111194.20 Total R. 7970512.20 0.21% less — R. (-) 16738.20 Total R. 7953774.20 Annual 15/06/25 J.E. Handwritten 15/06/25 Material statement. (1) e/w — 4919.38 m ³ @ V. 35.25 / m ³					