

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.	
<u>1/ Work — Constⁿ of Rd.</u> <u>From Bhatnagar school HR</u> <u>path se Satkariya namiya</u> <u>to (a) under Munsy (M.D.B.)</u> <u>2/ Agency — Solanki Engⁿcom</u> <u>prt. 1 & d. At Chhotari patti</u> <u>House No — 11, Bagarha.</u> <u>W. Champaran.</u> <u>Agreement No — 36 SBD/24-25 —</u>					
<u>Date of start — 16.01.25 —</u> <u>Date of Comp — 15.01.26.</u>					
<u>Item</u> <u>(1) Plv & Fixing work —</u> <u>ing bench mark. Qty — 02 No.</u> <u>(2) Plv & Fixing reference</u> <u>pillar. Qty — 04 Nos.</u> <u>(3) Site clearing & grubbing.</u> <u>— do — do — all Comp job.</u> <u>Qty — 2x 1100m x 1.00m / 1000 = 0.33 Ha.</u> <u>(4) Box putting.</u> <u>2x 950cm x 0.525m x 0.10m = 99.75 m³</u> <u>2x 150cm x 0.375m x 0.10m = 11.25 m³</u> <u>Total 111.00 m³</u> <u>(5) Constⁿ of embankment.</u> <u>(60% Qty from box putting)</u> <u>— do — do — all Comp job.</u> <u>Qty — 111.00 x $\frac{60}{100}$ = 66.60 m³</u>					

Statement 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) P.V. & Fixing working beneath main. TMB, page (1)					
Qty — 0.24 m ³					
@ 48.11.14 / each =					9622.20
2) P.V. & Fixing reference pillar. TMB, page (1)					
Qty — 0.44 m ³					
@ 2255.29 / each =					9021.20
3) Site clearing & grubbing TMB, page (1) Qty — 0.33 Hec.					
@ 7289.10 / Hec. =					10652.20
4) Box cutting TMB, page (1) Qty — 111.60 m ³					24054.20
@ 25.96 / m ³ =					10652.20
5) Cont'n of embankment (60% Qty from box cutting) TMB, page (1) Qty — 66.60 m ³					
@ 75.25 / m ³ =					5012.20
6) Cont'n of embankment TMB, page (2)					
Qty — 1905.35 m ³					
@ 183.65 / m ³ =					349918.20
7) Lead 1000 m. Qty — 282.87 m ³					
@ 240.54 / m ³ =					68042.20
8) Cont'n of USB W.D. TMB, page (6) Qty — 522.99 m ³					
@ 3189.13 / m ³ =					1667883.20
Total p. 2147204.20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Contn of subgrade					
TMB, page (4) Qty - 73.50 m					
@V. 240.80 / m ³ =					1. 17834020
(9) e/w of cav ⁿ in f ⁿ					
TMB, page (3) Qty - 25.26 m ³					
@V. 384.62 / m ³ =					1. 2894720
(10) p/v pcc mis at leveling					
Course, TMB, page (3)					
Qty - 12.05 m ³					
@V. 7652.74 / m ³ =					1. 9221620
(11) p/v pcc/rcc m20 in					
Sub. 872 rect m20					
TMB, page (4)					
Qty - 82.65 m ³					
@V. 8567.53 / m ³ =					1. 70810620
(12) p/v & laying RCC HP3HP					
of 600 mm dia. TMB, page (3)					
Qty - 7.50 m					
@V. 3032.47 / m ³ =					1. 2274420
(13) p/v & laying RCC HP3					
HP of 1000 mm dia. TMB,					
page (4) Qty - 15.0 m					
@V. 7156.15 / m ³ =					1. 10734220
(14) e/w of excav ⁿ in f ⁿ					
TMB, page (4)					
Qty - 74.32 m ³					
@V. 384.62 / m ³ =					1. 2858520

Continuation

Total p. 331048420

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Sand filling					
TMB, page (4) Qty - 1.01 m ³					
@V. 536.59/m ³ =				✓	542=D
(16) PIV PCC MIS in fnd ⁿ					
TMB, page (5) Qty - 10.98 m ³					
@V. 7652.74/m ³ =				✓	84027=D
(17) PIV PCC MIS in fnd ⁿ					
(Below GL). TMB, page (4)					
Qty - 47.21 m ³					
@V. 7652.74/m ³ =				✓	361286=D
(18) PIV PCC/RCC MIS in sub					
structure. (Above GL),					
TMB, page (5) Qty - 22.67 m ³					
@V. 8218.15/m ³ =				✓	186305=D
(19) PIV PCC/RCC M20					
in sub-structure.					
TMB, page (5) Qty - 6.67 m ³					
@V. 8567.53/m ³ =				✓	57145=D
(20) PIV RCC M20 - deck slab.					
TMB, page (5) Qty - 3.686 m ³					
@V. 9595.60/m ³ =				✓	35369=D
(21) Supplying, fitting &					
placing mesh bar in super					
structure.					
TMB, page (5)					
Qty - 0.493 MT.					
@V. 72183.14/MT =				✓	35586=D

Continuation

Total p. 4070744=D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) PIV & Piling Sealing joint					
TMB, page (5) Btj - 12 R.H.					
Av. 52.79/R.H. =				✓	63320
(23) PIV weep holes					
TMB, page (5) Btj - 24 R.H.					
Av. 136.13/each =				✓	326720
(24) PIV drainage spout					
TMB, page (5) Btj - 02 R.H.					
Av. 628.58/each =				✓	125720
(25) PIV & fixing typical					
type of masonry infill					
sign board TMB, page (6)					
Btj - 02 R.H.					
Av. 14155.45/each =				✓	2831120
Total p.					41042120
Add 18% GST				✓ (+)	73875820
Add 1% labour less				✓ (+)	410420
Add SF				✓ (+)	12635020
Total r.					50103620
0.05% loss				✓ (-)	250620
Total p.					500785620
Known					
617725					
5.6					
And					
0.05%					
loss					
Material statement					
1) e/w					2919.72 m ³
Av. 35.95 m ³					