

No. and date of agreement
(These four lines should be repeated at the commencement
of the measurement relating to each work)

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Qty	2.000
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Q4	9	Nb	-
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5	30	40	350	2	328	2017
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5	20	10	2.50	525	✓
1	30	10	3.50	525	✓

live $\times 5 \times 30 \times 3.50 = 525$

2625. Wm

3rd on A/c B.I.P.D

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constn. of Rd. from NH 57 ROB to Karhartiya					
Barmanjola under Darbhanga block.					
Name of agency - Jitendra Thakur					
Agent No. - 47/SBD/2020-21					
(MM634-SC).					
Date of start - 03.9.2020					
Time of completion - 02.9.2021.					
Situation of work - In progress.					
Work done - Rd. work					
① Box cutting - soil					
In C.C. position					
$2 \times 3 \times 30m \times 0.375m \times 0.10 = 6.75m^3$					
② Constn. of G.S.B. with well graded mate. G.S.I.					
In box $2 \times 3 \times 20m \times 0.375 \times 0.10m = 6.25$					
Introduce correction levelly					
coarse (L.S.) - $10.50m^3$					
Munc' $\Rightarrow 12.25m^3$					
21.12.21					
Through (B.I.P.D. work)					
over earth $30m \times 4.05m \times 0.20m = 24.30m^3$					
$20m \times 4.05m \times 0.20m = 16.20$					
C.C. position					
$3 \times 30m \times 3.75m \times 0.10m = 33.75m^3$					
$\Rightarrow 91.50m^3$					
Munc' Continuation					
1.12.21					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	Nb.	L.	B.	D.	
				B.F. =	1060.80m
Adjacent to wall					
2x10x30m x 1.25m x 0.025m =					56.25m
2x10x30m x 1.25m x 0.025m =					56.25m
2x10x30m x 1.25m x 0.025m =					56.25m
2x10x30m x 1.25m x 0.025m =					56.25m
2x10x30m x 1.25m x 0.025m =					56.25m
2x10x30m x 1.25m x 0.025m =					56.25m
2x8x30m x 1.25m x 0.025m =					45.00m
					382.50m
					1443.30m
Sum	28-02-22				28-02-22

Abstract of cost				
(3rd on A/c bill)				
(1) sett. cont. of 2 work				
Bench marks — 2111				
Qty. in dep-160m. MB=20108				
@3994-46/- = 7989-0				
(2) const. of 200 pillars/burjees				
Qty. in dep-160m. MB=9208				
@1826-72/- = 16442-				
(3) clear 25 G. sub. for Rd.				
Qty. in dep-160m. MB=008054				
@52920-33/- = 41214-				
Continuation				
66145-0				
C.O.				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF $\Rightarrow$ 8203148
(14/72) Pucca 2 nd floor Rec. NP 3					
H.P. of 600 mm					
Qty. of 180 mm MB = 12.10 m					
@ 2607-32/m =					39110 =
(15/78) Pucca 2 nd floor Rec. NP 3					
H.P. of 1000 mm					
Qty. of 180 mm MB = 30.10 m					
@ 3619-62/m =					108590 =
(16/69) Plastering with c.m. (1:4)					
ch 12					
Qty. of 180 mm MB = 125.43 m					
@ 164-73/m =					20669 =
(17/12) Pucca 2 nd floor typical					
MB 684 in 100 mm MB					
ch 10					
Qty. of 180 mm MB = 2 No. 8					
@ 9475-80/- =					18952 =
					Total $\Rightarrow$ 8890467
Add GST @ 12% as per agent					1066856 =
Add Lab. cost @ 1% "					88905 =
Add Seigniorage fee @ 1.28%					158250 =
Total value of work done $\Rightarrow$					10204480 =
Less previous payment (2nd bill)					
Less 7.61% below as per agent					776561 =
					$\Rightarrow$ 9427919 =

C.O.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. = 9427919 =
Less Previous payment (2nd bill)					6477723 =
Net - 1905.81 B.					Net = 2950196 =
Amc'					
28-02-22					
G.B.					
(Signature)					
Sam Dubey					
5-3-2022					
N.E.					