

2nd on A/c Bill

Name of 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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction of Road & ED Work with Maintenance from Bakhar Naya N/28 to Parauw derul Mahammadur Kallik					
Agency - M/S Jay Construction					
Agg No - 29 M/S/2020-2021					
Date of Start work - 14/12/2020					
Contract date of completion - 09/8/2021					
Actual date of Completion - 18/10/2021					
Head - MR (3054)					
Measurement					
① Brick Masonry work					
in cm (1:3)					
$2 \times 6.40 \times 40 \times 60 = 2.88 \text{ m}^3$					
for 13 plain - $3 \times 2.88 = 8.64 \text{ m}^3$					
② Plastering with cm (1:4)					
Side face - $4 \times 6.40 \times 60 = 14.40 \text{ m}^2$					
Top - $2 \times 6.40 \times 40 = 4.80 \text{ m}^2$					
Front face - $4 \times 0.40 \times 60 = 0.96 \text{ m}^2$					
for 13 plain - $6 \times 20.16 = 120.96 \text{ m}^2$					

Continuation

Abstract of cost

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/v and Raising of 11/28					
21					
Qty side Tm sp -	19(1)				02d.
" " MB-806, P-	3(5)				02d.
					04 d.
ch 11/28 = 53/each -					44514
② Clearing and grubbing of road land					
Qty side Tm sp -	19(2)				
					0.8849
ch 49496 = 70/100 -					43557=00
③ Const. of 482 with Gr2					
3					
Qty. side Tm sp -	19(3)				
					206.92m
ch 2177 = 37/m					45095500
④ P/v, & Laying of WBM 482					
Qty side Tm sp -	19(4)				
					145.77m
ch 3909 = 78/m					569929=00
⑤ P/v, and Laying of 48-3					
Qty side Tm sp -	19(5)				
					225.31m
ch 3608 = 81/m					813101=00
⑥ P/v and applying of Prime coat					
Qty side Tm sp -	19(6)				
					3004.13m
ch 40 = 85/m					122719=00
					20,44775=00

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ P/O and apply ob face					
08 Coat					
Qty side Twp sp- 20(7)					19537.38 ^m
" " Twp sp- 8(4)					
" " Twp sp- 15(84)					611.40 ^m
					= 20148.78 ^m
Ab 13 = 85/100					B 279061=00
⑧ Path wall over wall					
08 48					
Qty side Twp sp- 20(8)					
					= 3004.13 ^m
Ab 201 = 44/100					B 605152=00
⑨ P/O, Lagg and w party					
09 ob sp b c					
Qty side Twp sp- 20(9)					417.25 ^m
" " Twp sp- 18(11)					15.27 ^m
					= 432.52 ^m
Ab 10167 = 79/100					B 4397773=00
⑩ Cover of Subgrade and					
09 Earth.					
Qty side Twp sp- 20(10)					945.00 ^m
" " MB-806, P-2(4)					987.55 ^m
					= 1932.35 ^m
Ab 176 = 75/100					B 341543=00
					B 7668304=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Brick masonry wall in					
22		1.4	1.1	3	
Qty of brick		M.S.-806, P-1(1)			
		= 8.64 m ³			
		oh 5744 = 59/m ³			49833=00
(12) Plastering with cur (1:4)					
23		Qty of plaster	M.S.-806, P-1(2)		
		= 120.95 m ²			
		oh 176 = 10/m ²			21301=00
(13) Painting two coats on					
24		Surf.			
Qty of paint		M.S.-806, P-2(3)			
		= 120.95 m ²			
		oh 86 = 94/m ²			10516=00
(14) P/v and fixing of traffic					
		sign			
Qty of paint		M.S.-806, P-3(8)			
(15) boom equilator					
15		= 14 m			
		oh 2268 = 29/m			33156=00
		3599 = 01			
(16) boom Circle					50386=00
16		= 0.2 m			
		oh 484 = 69/m			9649=00
(17) 600 x 450 ~ rectangle					
15		= 0.6 m			
		oh 4699 = 23/m			28195=00
Continuation					
					7820, 754=00
					7837784=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) 1cc 4/5 grade km ² ftu					
Qty side 4/5-806, P- 3(9)					
(16) 1cc 5/6					
To = 05 a/c					
oh 2368 = 25/40 — B 11841 = 00					
(17) 200 m 5/6					
11 = 19 a/c					
oh 638 = 76/40 — B 12136 = 00					
(18) direction and plane ident- Tr 6/6 a/c 4/5					
Qty side 4/5-806, P- 3(7)					
= 8.64 m ²					
oh 12425 = 26/40 — B 107354 = 00					
(19) 1cc 4/5 grade boundary					
T6 Pillar					
Qty side 4/5-806, P- 3(9)					
= 69 a/c					
oh 490 = 11/40 — B 33818 = 00					
(20) Primly new better & again					
Qty side 4/5-806, P- 3(10)					
= 3521 cm					
oh 121 = 25/40 — B 46200 = 00					
(21) 1/1 v 9m 1/2 x 1/2 of road					
13+20 1/2 x 1/2					
Qty side 4/5-806, P- 4(11)					
= 925.80 m ²					
oh 755 = 40/40 — B 680837 = 00					

Continuation

B 872336 = 00
8730166 = 00

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