

2nd on A/c Bill

Name of Work -

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 - Const. of Road					
and CD work with					
Maintenance from Bakhari					
to Sema to					
Agency - M/s Jay Construction.					
Vill - Damrara Bana, Muzaffarpur					
Agreement No - 29 MBP/2020-2021					
date of start work - 10/10/2020					
Actual date of completion - 26/10/2021					

head -	MR (3054)				
Measurement					
① Brick Masonry Work in					
Chimney (1:3) in Parapet					
2 x 6" w x 4" x 60" =					2.88 m ³
for 03 places - 3 x 2.88 =					8.64 m ³
② Plastering with 2" w					
(1:4)					
Side face -	4 x 6" w x 60" =				14.40 m ²
Top -	2 x 6" w x 40" =				4.80 m ²
Front face -	4 x 0.40 x 60" =				0.96
					= 20.16 m ²
for 06 places -	6 x 20.16				
					= 120.96 m ²

Continuation

Abstract of work

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 Flying rt					MMHSE
		58 n	80 n		
Qty side side					TMSP 23(1)
					- 02 a/n
Qty side side					MS 805, P-4(13) - 02 a/n
					= 04 da
eh 11136					= 72/a/n — 44547=00
② clearing in grassy road					Land.
Qty side					TMSP 23(2)
					= 11.48 Ha
eh 44495					= 70/45 — 73255=00
③ Cost of G.S.D. work					
					48-2
Qty side					TMSP - 23(3)
					= 370.10 m ³
eh 2199					= 56/m — 814057=00
④ P/V and Laying of Compety					of work
Qty side					TMSP - 23(4)
					= 255.09 m ³
eh 3951					= 80/m — 1008065=00
⑤ P/V and Laying of work					of work
Qty side					TMSP - 23(5)
					= 364.28 m ³
eh 3645					= 87/m — 1328118=00

Continuation

15 3268042=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ P/u aw apply 1st prime coat					
Qty side T m & P - 24(6)					
= 9857.06 m ²					
ch 40 = 86/m ²				198	459 =
⑦ P/u and applying 1st tack coat					
Qty side T m & P, 24(7)					32754.57
" " " " P, 24(8)					750.00
= 33504.57 m ²					
ch 13 = 85/m ²				464	037 =
⑧ Path work over 10m					
Qty side T m & P - 24(8)					
= 4857.06 m ²					
ch 202 = 18/m ²				982	000 =
⑨ P/u and laying 1st base					
Qty side T m & P - 24(9)					698.22
" " " " P, 24(11)					22.08
= 720.30 m ³					
ch 10207 = 16/m ³				7352	217 =
⑩ Const. of Subgrade and earth shoulder					
Qty side T m & P -					
Qty side m & No - 805, P - 24(4)					
= 3198.30 m ³					
ch 176 = 75/m ³				5653	00 =

Continuation

128,300.55 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) brick masonry wall					
	10	cm	(11.3)		
Qty side masonry No. 805, (1) -					8.64 m ²
e/b 5750 = 63/m					498.85 = m
(12) plaster with cm (1.4)					
Qty side masonry No. 805					
P, (12) -					120.96 m ²
e/b 176 = 71/m					21.375 = m
(13) painting two coats with new surface					
Qty side masonry No. 805, P-2(3)					
=					20.16 m ²
e/b 86 = 54/m					17.53 = m
(14) 1/2 m 15 grade km stone					
Qty side masonry No. 805, P-3(5)					
(1) 500 km stone					
=					0.6 m ²
e/b 2377 = 05/m					1.4262 = m
(11) 200 m stone					
=					33 m ²
e/b 640 = 32/m					21.31 = m
(15) direction and place and identification					
Qty side masonry No. 805, P-3(6)					
=					14.40 m ²
e/b 12430 = 72/m					17.9002 = m

Continuation

11/3/17 263 = m

Continuation

12 133 152 800

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Printing van left					4
By side	ms 805	P-	4(11)		
=	332cm				
Ab 131 = 15/10					46200 = 00
(21) Road survey with hut					
By side	ms 805	P-	4(12)		
=	1529.80m				
Ab 735 = 40/100					1125015 = 00
					14486433 = 00
Add 1x.45					144864 = 00
Add 12x. 9.5T (as per agreement)					
					1738372 = 00
					16369663 = 00
deduct 2.26% (as per agreement)					
					486173 = 00
					488173 = 00
					15901496 = 00
deduct Provision Payment					344000 = 00
side TM & P (27)					10873 = 00
					1351380 = 00
					2357691 = 00
					2390623 = 00
					2734623 = 00
27/11/22					
09/01/22					
n					

Continuation