

3rd. on A/c Bill

1

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 ⁿ	B.	D.	
Al/w - Const of Road and					
CD Works with Maintenance					
from Tappur Bana Arwa.					
to Kankatti Bazar					
Agency - M/s Kumar Construction					
Chandamari, Motihari					
Agg. No - 17 SBD/2019-2020					

date of start work - 15/11/2019					
Completion work date (as per agreement) - 15/11/2020					
head -		MAY GST (ORIC/NAD)			
<u>Measurement</u>					
① P/v and applying of Prime Coat					
1x 30.00 x 3.75		= 112.50 m ²			
2x 30.00 x 3.75		= 225.00 m ²			
1x 30.00 x 3.75		= 112.50 m ²			
3x 30.00 x 3.75		= 337.50			
3x 30.00 x 3.75		= 337.50 m ²			
		= 1125.00 m ²			

Continuation

(A) Constⁿ of Embankment with low up to 100m

$$\text{Qty} = \frac{579.40 \times 5700.14}{5937.57}$$
$$= 555.84 \text{ m}^3$$

(B) Constⁿ of Subgrade and cart track

$$\text{Qty} = \frac{4007.57 \times 5700.14}{5937.57}$$
$$= 3847.31 \text{ m}^3$$

Continuation

Abstract of work

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No. of	L.	B.	D.	
(1) Const ⁿ of Benchmark					
Location of pillar					
Dty. n ^o 12				P-16(1)	
= 2.5021 km.					
o.k. 10478 = 87 km				o.k. 26218 =	
(2) Const ⁿ of Reference pillar					
Location of pillar					
Dty. n ^o 12				P-16(2)	
= 2.5021 km					
o.k. 9572 = 72 km				o.k. 23951 =	
(3) clearing and grubbing					
2000 Lm					
Dty. n ^o 12				P-16(3)	
= 0.75 ha					
o.k. 4977 = 86/ha				o.k. 36881 =	
(4) Const ⁿ of Embankment with					
Level up to 1000					
Dty. n ^o 12				P-10(1)	
= 555.84 m					
o.k. 179 = 101 m				o.k. 99551 =	
(5) Const ⁿ of Subgrade and					
earth					
Dty. n ^o 12				P-10(2)	
= 3847.31 m					
o.k. 180 = 81 m				o.k. 695632 =	

Continuation

13882233 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Const of Embankment with Lead up to 100m					
Qty side MB 10 = 675					
P-11(C) = 1296.97 m ³					
at 171 = 11/m ³ — 183015 = 10					
(7) P/u and top of m m 400 800 200					
Qty side Tank P-17(7) = 032m					
" " MB-675, P-6(6) = 02m					
					= 052m
at 11390 = 97/each — 56955 = 10					

(8) P/u and Layer of 200m 215 213					
Qty side Tank P-17(8)					
= 37.50m					
at 941 = 57/m — 35308 = 10					
(9) Const of 45 200m 40-1					
Qty side Tank P-17(9)					
= 1228.8/m ³					
at 2603 = 87/m ³ — 3199661 = 10					
(10) Excavation for road 400m 200m					
Qty side Tank P-17(10)					

Continuation
= 135.95m
at 76 = 18/m — 10357 = 10
4367529 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 8/4, Laylagan Com party					
Ob w B n 6r-3					
Qty side T m B					
P-18(11)					
= 576.55 m ²					
• h 9261 = 35/m					
h 1879679 =					
(12) P/V and apply ob					
Prime Cont					
Qty side MB No - 675					
P-1(1) = 5494.35 m ²					
• h 48 = 16/m					
h 265157 =					
(13) P/V and apply ob					
face					
Cont.					
Qty side MB No - 675					
P-3(2) = 5494.35 m ²					
• h 16 = 17/m					
h 88679 =					
(14) P/V, Layp & Rollup ob					
MISS					
Qty side MB No - 675					
P-3(3) = 5494.35 m ²					
• h 211 = 12/m					
h 1159967 =					
(15) P/V PCC (M-n) Pavement					
Qty side MB No - 675					
P-4(4) = 630.85 m ²					
• h 7340 = 11/m					
h 4690508 =					

Continuation

h 1,23,91,579 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Loc N 15 grade border Pilla.					
Qty side MK-675, P-6(7)					
= 50 m					
ch 529=13/each - ch 26457=					
(17) Loc N 15 grade Stone					
Qty side MK-675, P-6(8)					
ch ordinary 1cm stone					
= 03 m					
ch 2778=1/each - ch 7434=					
(18) 200 m stone					
= 10 m					
ch 663=80/each - ch 6638=					
(19) Purity on concrete Surface					
Qty side MK-675, P-6(9)					
= 209.40 m					
ch 102=88/m - ch 21502=					
(19) P/L 4 Lay 1 up the Row Masonry					
Qty side MK-675, P-6(10)					
= 500.40 m					
ch 867=77/m - ch 434232=					

Continuation

ch 12887782=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) 17/1 4 bit up 86 Trabbic					
		829m.			
Qty side MK-675, P-7(11)					
(i) 600m 29 circular					
		= 24m			
oh 9903=51/each -h 93684=					
(ii) 600m Circular					
		= 12m			
oh 5281=27/each -h 63375=					
(iii) 600x 450m rectangular					
		= 02m			

oh 4490=29/each -h 8981=					
(iv) 900 Side octagon					
		= 02m			
oh 8638=97/each -h 7278=					
(21) Laying brick Salip					
Oh Subgrade					
Qty side MK-675, P-7(12)					
		= 700.00m			
oh 4997=94/each -h 348558=					
		B 134196.58=			
deduct Provision Payment					
side TM B P-18					
		h 5769936=			

Continuation 7650,332=

Zehi
 28/12/2020
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