

2nd on A/c bill

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Sch. XLV Form No. 131

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
Name of work	Constn of road					
from	NH 28 Madhukon to Yadav					
Tola	Chakbara (C/NCP) 33					
Agency	M/S Devendra Kumar and Company					
Agreement No-	07580/2021-22					
Date of work order	31/07/2021					
Date of completion	30/07/2022					
Record Entry						
① Prov'n wbm grade 3						
10	X 30	X 3.75	X 0.075		84.37m ³	
10	X 30	X 3.75	X 0.075		84.37m ³	
1	X 30	X 3.75	X 0.075		8.44m ³	
5	X 30	X 3.75	X 0.075		42.19m ³	
2	X 30	X 3.75	X 0.075		16.87m ³	
10	X 30	X 3.75	X 0.075		84.37m ³	
2	X 30	X 3.75	X 0.075		16.87m ³	
5	X 30	X 3.75	X 0.075		42.19m ³	
5	X 30	X 3.75	X 0.075		42.19m ³	
10	X 30	X 3.75	X 0.075		84.37m ³	
5	X 30	X 3.75	X 0.075		42.19m ³	
5	X 30	X 3.75	X 0.075		42.19m ³	
1	X 21.60	X 3.75	X 0.075		5.90m ³	
Exhaust	4 X 1/2	X 6	X 0.50	X 0.075	0.45m ³	
curve	2	X 6	X 0.50	X 0.075	0.45m ³	
	4	X 1/2	X 7	X 0.60	X 0.075	0.63m ³
	2	X 7	X 0.60	X 0.075	0.63m ³	
					598.48m ³	

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constn of benchmark					
Q-VTHB/14(1) = 2.121 Km					
e h 4076.04/Km h - 8645=0					
(2) Constn of Ref. Pillar					
Q-VTHB/14(2) = 2.121 Km					
e h 1870.48/Km h - 3967=0					
(3) Clearing and grubbing road land					
Q-VTHB/14(3) = 0.636 ha					
e h 52970.34/ha h - 33689=0					
(4) Excavation of roadway					
Q-VTHB/14(4) = 130.575 M					
e h 130=83/M h - 17083=0					
(5) Constn of embankment lead up to 1000 M					
Q-VTHB/14(5) = 4074.06 M					
e h 100.070/M h - 774357=0					
(6) Constn of embankment lead up to 100 M					
Q-VTHB/15(6) = 1018.52 M					
e h 152=05/M h - 154866=0					
(7) Dismantling of Rec					
Q-VTHB/15(7) = 1.54 M					
e h 487.170/M h - 750=0					
(8) Dismantling of Rec					
Q-VTHB/15(8) = 0.76 M					
e h 1208=45/M h - 918=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{9}{26}$) Dismantling of brick Masonry					
Q-VMBP 15 (9) =		59.41m			
e h 347 = 62/m ³ h					20652 = m
($\frac{10}{37}$) Removal of H.P. 60mm dia					
Q-VMBP 15 (10) =		10.04m			
e h 181 = 13/m ³ h					1811 = m
($\frac{11}{15}$) F/W in excavation for structure					
Q-VMBP 15 (11) =		133.99m			
e h 279 = 09/m ³ h					37395 = m
($\frac{12}{16}$) Bricks and laying brick soling					
Q-VMBP 16 (12) =		48.77m			
e h 284.44/m ³ h					13872 = m
($\frac{13}{19}$) Bricks for M15 in foundation					
Q-VMBP 16 (13) =		49.02m			
e h 5536.96/m ³ h					271419 = m
($\frac{14}{20}$) Bricks for M20 in open foundation					
Q-VMBP 16 (14) =		5.22m			
e h 6117 = 95/m ³ h					31936 = m
($\frac{15}{21}$) Brick Masonry in substructure					
Q-VMBP 16 (15) =		17.73m			
e h 5837.38/m ³ h					103497 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{16}{18}$) Brick Masonry work in in floor					
Q-VTM B P 16 (16) =			49.54 m ²		
e h =		5599.81 m ³			277415 = m ³
($\frac{17}{17}$) Brown Pe M 15 in floor					
Q-VTM B P 17 (17) =			10.73 m ²		
e h =		5773.91 m ³			619542 = m ³
($\frac{18}{22}$) Brown Pe M 20 in sub structure					
Q-VTM B P 17 (18) =			4.86 m ²		
e h =		6321.87 m ³			30724 = m ³
($\frac{19}{23}$) Brown Pe M 25 in door slab					
Q-VTM B P 17 (19) =			3.31 m ²		
e h =		7300.50 m ³			24165 = m ³
($\frac{20}{24}$) S/F/F HYSD bars					
Q-VTM B P 17 (20) =			0.650 m ²		
e h =		50468.85 m ³			32805 = m ³
($\frac{21}{25}$) Brick Masonry work in cm (1:3) in parapet					
Q-VTM B P 17 (21) =			6.97 m ²		
e h =		5796.34 m ³			46400 = m ³
($\frac{22}{26}$) Plastering with cement 1:4					
Q-VTM B P 18 (22) =			110.38 m ²		
e h =		17513 m ³			19331 = m ³
($\frac{23}{27}$) Brown back filling					
Q-VTM B P 18 (23) =			101.29 m ²		
e h =		70083 m ³			70987 = m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24) Brown wood holes (28) Q-VIII B/P 18 (10) - 22 May					
c-h		110	27	1/8 inch	3529 = m
25) Drainage spouts (30) Q-VIII B/P 18 (15) - 2 May					
c-h		645	9	1/8 inch	1292 = m
26) Brown (non-reinforced) base (8)					
Q-VIII B/P 18 (20) - 1272.6411'					
c-h		2.671	20	11'	335975 = m
27) Brown wood (deck-3) (9) Q-VIII B/P 22 (10) - 602.2811'					
c-h		3182	37	11'	1916678 = m
28) Contn of (non-reinforced) P.C. Pavement (13)					
Q-VIII B/P 23 (10) - 163.6011'					
c-h		6897	11	11'	28349 = m
P. 84,18,461 = m					
Add 1/4 Labour (14) 8/1185 = m					
Add 12/4 GST (15) 1010215 = m					
P. 95,12,861 = m					
Less 6.71/4 below (16) 638313 = m					
P. 8874548 = m					
Less Prev. Pay (17) 5664550 = m					
P. 3209998 = m					
Abstr etc					32,09,998 = m
Grand Total 2012					

Continuation

c.p.p.

22.5622