

2nd. in A/c bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of road and CS works with Main Finance Room. Rajapur Bazar to Katak Agency - Kumar Construction company, AP Chandramani, E. Chandramani.					
Agg. No - 17 SBD/2019-2020					
Date of work order - 16/11/2019					
Completion date - 15/11/2020					
head - MASTY (WSD-BRICKS)					

Measurement

① Const of Embankment with lead up to 100m.
Qty as per E/W Calculated
Sheet
= 234.50 m³

② Const of Subgrade and earthen shoulder.

Below Pavement

1x 2x 30.00 x 7.50 x 30 = 135.00
1x 4x 30.00 x 7.50 x 30 = 270.00
1x 3x 30.00 x 7.50 x 30 = 202.50
1x 1x 30.00 x 7.50 x 7.25 x 30 = 66.375

Continuation

= 673.875

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 8/12 in excavator in found ⁿ trench					
Qty. side Taps P-9(1)					
= 78.24 m					
o/b 282 = 431 m — b 21250 = w					
② Sand filling in found ⁿ trench					
Qty. side Taps P-9(2)					
= 57.71 m					
o/b 438 = 261 m — b 2502 = w					
③ P/v Brick flat Sole in found ⁿ					
Qty. side Taps P-9(3)					
= 57.28 m					
o/b 281 = 521 m — b 16698 = w					
④ P/v PCC (1/15) in open found ⁿ					
Qty. side Taps P-9(4)					
= 12.33 m					
o/b 6712 = 891 m — b 82765 = w					
⑤ Brick masonry wall in (M 1/4)					
Qty. side Taps P-9(5)					
= 53.02 m					
o/b 6350 = 491 m — b 33930 = w					
Continuation					
					b 462516 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Plaster on large room dia h.p.					
Qty side Tm 1 - 10(6)					
= 15.00 m					
eds 4495 = 10/m					
h 67/127 =					
⑦ Plaster with c.m (1:1:4) on 17m					
Qty side Tm 1 - 10(7)					
= 72.80 m					
h 194 = 27/m					
h 14/43 =					
⑧ Plaster 1.5m Thic Cp					

(comp)					
Qty side Tm 1 - 10(8)					
= 26.52 m					
h 61 = 24/m					
h 1624 =					
⑨ Plaster on fix of on 45v sign BW					
Qty side Tm 1 - 10(9)					
= 0.1 m					
h 11498 = 48 m					
h 11498 =					
⑩ Plaster 4 layers of 300 mm N/S I.P.					
Qty side Tm 1 - 10(10)					
= 90.00 m					
h 989 = 96/m					
h 89096 =					

Continuation

h 646304 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Const of reference					W.B.
Sty side TMS P-11(11)					
=		4.778 km			
elg 10982 = 04/cm - h 52472 =					
(12) Const of reference pillar					
& survey					
Sty side TMS P-11(12)					
=		4.778 km			
elg 10467 = 39 = h 510 13 =					
(13) Clearing and grubbing					
so as land					
Sty side TMS P-11(13)					
=		1.42 hec			
elg 49177 = 86/hec - h 70322 =					
(14) Const of Flood bank out					
with lev up to 1000					
Sty side TMS P-11					
P 11(14) - 470.89 m					
16 (1) - 234.50 m					
=		205.35 m			
elg 180 = 84 m					
179 = 10/m					
h 126335 =					
h 945444 =					

Continuation

12(16)	→	1090.40m
12(3)	-	547.50m
	=	1637.90m
eh 141=11/m	→	23124=w
(17) ex gravel for load up		
in soil		
dry side Tur 1-12(17)		
=		70.35m
eh 76=18/m	→	5359=w
(18) Cont ⁿ of 4 m with		
gr-I material		
dry side Tur 1-		
12(18)	-	1002.87m
18(4)	-	233.25m
19(5)	-	1117.20m
20(6)	-	770.43m
		3063.75m
oh 2933=03/m	→	8986071=00
		11731688=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) 1/v, Carriage and Compact of 1054 48-11					
Qty side TMS 1-24 (7)					
= 278.32 m					
3659 = 10/20					1018.401 = 00
1,27,50,089 = 00					
less Premium Payment					16 499.618 = 00
side TMS 1-24 (12)					
1,77,55,471 = 00					
Zahi	28/11/20	28/11/20	28/11/20	28/11/20	28/11/20
28/11/20	28/11/20	28/11/20	28/11/20	28/11/20	28/11/20

Material Statement

(1) E/w - 3952.12 m ³				
(11) G.S.S -				
53 m to - 9.5 m - 1318.96 m ³ x 76.80				
9.5 m to - 2.36 m - 528.91 m ³ x 369.38				
(11) Crushed Sand - 790.00 m ³ x 90.27 m ³				
(12) Aggregate -				

Continuation

53 m to - 22.4 m - 336.76 m ³ x 366.20				
(1) Screen - 66.7 m ³ x 250.99 m ³				
Zahi	28/11/20	28/11/20	28/11/20	28/11/20
28/11/20	28/11/20	28/11/20	28/11/20	28/11/20