

Part(A) Road from Sarda to Blawanipur

Schedule XLV-Form No. 134

mmmsuy(sc)

DIVISION

Basantpur

SUB-DIVISION

Ag No - 18MB7/mmsuy/2024-25

Measurement Book

15% below

133/24-25

K P Yadav Const Pvt. Ltd.

5th. 210mPHC mill of m/s

24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date -					
① Pro lay of prime coat with SS-1					
4 x 1.0 x 3.75 m =					15.0 m ²
4 x 25.0 x 3.75 m =					375.0 m ²
Total					390.0 m ²
Add. Previous m/s v m/s (21)					
Qty =					20512.50 m ²
Total Qty					20902.50 m ²
② Pro lay of 1st coat					
Qty SS-1 =					
Same m/s. v m/s (24)					
Qty =					20902.50 m ²
③ Same m/s. as v m/s (24)					
Qty =					20902.50 m ²
Total Qty = A + B					
= (20902.50 + 20902.5)					
Qty =					41805.00 m ²
(including previous m/s)					
④ Pro lay and rolling of B m. with S-90					
Same m/s. as A v m/s (24)					
Qty =					390.0 x 0.05 m = 19.50 m ³
Add. Previous m/s v m/s (22)					
Qty =					10225.625 m ³
Total Qty =					10445.125 m ³

Continuation

प्रमाणित किया जाता है कि मापी पुस्तकें

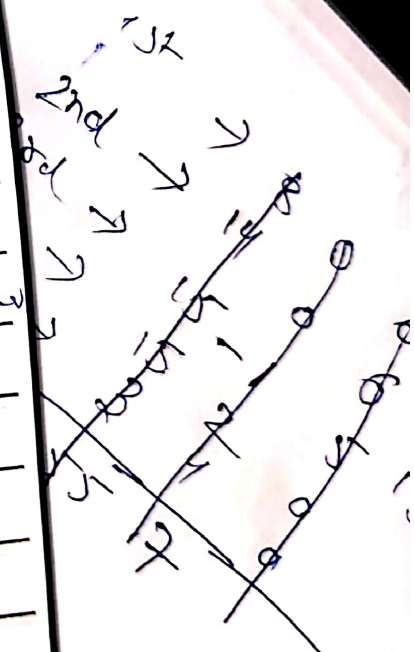
श्रीमान श्री विष्णु शर्मा
कोषाधिकारी, कोष प्रशासन,
24/01/25 कोष प्रशासन,
24/01/25 कोष प्रशासन,
24/01/25 कोष प्रशासन,
24/01/25 कोष प्रशासन,

6th R/om AIC No. 11
1964/700 ct/cab-

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
वर्क -					
① setting out of TB m					
mm 811 (20)					
च 4738.67/40					
					37909=
② setting out of reference					
mm 811 (20)					
					66380=
③ clearing and grubbing of road land.					
mm 811 (20) = 3.00/ha					
च 72877 = 50/ha					
					218705=
④ Pro scrubby jungle					
BT surface with 12/					
mm 811 (20) = 12003.75m ²					
च 14517 /m ²					
					170093=

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Pro confd base course with 150 mm 1:1					
vol (21) =					$2037.45 m^3$
ch. 5753 =					$90/m^3$
					$117.23, 2952.5$
② Pro confd cc paul with 130 mm road					
vol (21) =					$525.94 m^3$
ch. 10010 =					$78/m^3$
					5265070
③ Pro 1:1 prime coat with 55-1					
vol (24)					
ch. =					$20902.50 m^3$
ch. 50 =					$45/m^2$
					$1054.53/m^2$
④ Pro 1:1:1 back coat with AS-1					
vol (24) =					$41805.0 m^3$
ch. 17 =					$33/m^2$
					$724.48/m^2$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ Area long and narrow					
of 12 m width 90					
unmud					
Ch =		1045.125 m ³			
Ch =	11400	75/m ³			
				11915209.20	
⑩ Area long and narrow					
of 30 m width					
20 m					
unmud (20) =		522.563 m ³			

Ch =	13660	08/m ³			
				7139482.00	
				38315155.20	
Add 18% GST					
				6896728.00	
" 1% license				383152.00	
				45595035.20	
Add - 3 Fee				669829.00	
				46264864.20	
less - 15% below				6939730.00	
				39325134.20	
less. previous paid				31436250.00	
				28800,000.00	
				10525134.20	

Continuation

28/4/25
MS

28/4/25
MS