

Head- MAMGASY (SC) प्रखण्ड - हुमराव
पथ का नाम - हुमराव महरोरा रोड से सुंसी डेरा

Schedule XLV-Form No. 134

संबेदक - श्रीमती पुष्पा देवी

एकरारनामा सं० - ०३ S.B.D. of 2021-22

DIVISION

कार्य प्रारम्भ की तिथि - ०२.१२.२०२१

कार्य समाप्ति की तिथि - ०१.११.२०२२

SUB-DIVISION

MEASUREMENT BOOK

M.B.NO. - 1216

प्रमाणित किया जाता है कि
इस मापी पुस्तक में कुल 100 (एक सौ)
पृष्ठ हैं जिसे श्री नंद जोषा
सहायक अभियंता आधीन कार्य
विभाग कार्य आवर प्रमंडल
दुमरीव के नाम से निर्गत किया
जाता है।

J. P. Joshi
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, दुमरीव
वि. 614
02-12-21

Sch. XLV - Form No. 134

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्रमंडल, दुमरीव

DIVISION

SUB-DIVISION

Measurement Book

M.B. No. 1216

Name of officer _____

Date of first entry _____

Date of last entry _____

2nd on file 83811

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work	→	Const	of	Kood	farm
		Dumzon - Mahara			seed to
		Mung Dera.			
Agency	—	Pushpa		Devi	
Agreement	No —	03	539	/2021-22	
Date of start	—	02-12		2021	
Date of completion	—	01.12		2022	
Date of Hand	—	04.06		2022	

Abstract of cost (over and) 23

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{1}$ Paving of dry beach m ² - cur c/f ft					
T.M.B / P -	112	6.00	172		
		21.73	100		412130 ²
$\frac{2}{2}$ Clear & grubbing of road less - cur c/f ft					
T.M.B / P -	112	0.78	142		
		52886.38	112		412512 ²
$\frac{3}{20}$ E/W. in excavation in fadh - cur c/f ft					
T.M.B / P -	112	117.70	223		
		304.93	22		35.890 ²
$\frac{4}{22}$ Paving Paved/overlaid Paved in fadh - - cur c/f ft					
T.M.B / P -	112	10.58	223		
		5613.70	22		59.393 ²
$\frac{5}{23}$ Paving Brick Masonry in sub-structure - - cur c/f ft					
T.M.B / P -	122	109.94	223		
		6985.23	22		7.67956 ²
$\frac{6}{21}$ Paving granite IS- class bed -					
T.M.B / P -	122	14.52	223		
		3011.15	22		43.722 ²

Continuation

C₂ 9,60,342²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{7}{24}$ Parady & dry 1000m					
	H.P.	-	-	-	
T.M.B / P - 122		30.00	M		
		399	1.23 / m ²		119,73720
$\frac{8}{5}$ Parady Box Culty.					
	-	-	-	-	
T.M.B / P - 122		56.70	m ²		
		75.57	/m ²		428520
$\frac{9}{7}$ Const. of sub grade & shaft					
	-	-	-	-	
T.M.B / P - 122		2244.87	m ²		
		209.96	/m ²		471,33320
$\frac{10}{8}$ Const. of bank sub-bank					
	-	-	-	-	
T.M.B / P - 132		702.24	m ²		
T.M.B / P - 172		218.70	m ²		
		920.94	m ²		
		3011.15	/m ²		27,73,08820
$\frac{11}{9}$ Parady & dry 400M -					
	Gr. D	-	-	-	
T.M.B / P - 182		371.46	m ²		
		4395.70	/m ²		16,32,82720
$\frac{12}{10}$ Parady Prime Cult					
	-	-	-	-	
T.M.B / P - 182		4953.90	m ²		
		44.00	/m ²		2,17,97220

Continuation

Co. 61,79,58420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{13}{11}$ Paving Tank Cont-					
- cur of pit					
T.M.B / P - 182			4953.90m ²		
			eg 14.90/m		7381320
$\frac{14}{12}$ Paving Ht & Seal					
surface - cur of pit					
T.M.B / P - 192			4953.90m ²		
			eg 26.70/m		129643620
$\frac{15}{16}$ Paving & laying Ht -					
applied seal paving					
- cur of pit					
T.M.B / P - 202			248m ²		
			eg 735.52/m		18240920
$\frac{16}{17}$ Elbow & Cavities &					
Joint - cur of pit					
T.M.B / P - 202			7.59m ²		
			eg 304.93/m		2314200
$\frac{17}{18}$ Paving seal & laying					
- cur of pit					
T.M.B / P - 202			1.51m ³		
			eg 522.11/m		788200
$\frac{18}{19}$ Paving & laying R-cm					
Hammer pipe					
T.M.B / P - 202			22.50m		
			eg 992.00/RM		2232020

Continuation

C-D 1,77,57,6642

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19 29 Parowly Back filling					
T.M.B/P - 202					36.00 m ²
					eq 522.11/m ² → 1879620
20 25 Parowly Parowly (1:3)					
T.M.B/P - 202					102.09 m ²
					eq 66.98/m ² → 683820
21 3 Const of Embankment					
T.M.B/P - 222					2094.23 m²
					1675.38 m ²
					eq 219.15/m ² → 36716020
22 6 Const of Embankment					
T.M.B/P - 222					418.84 m ²
					eq 208.28/m ² → 8723620
23 15 Parowly & dry MNGy					
T.M.B/P - 222					2.00/100
					eq 9503.00/eq → 900620
					eq 825670020
Less					
As per Agreement 25.61% balder (-)					211454120
					eq 614215920

Continuation

eq 614215920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BA	51.4	2,15920
<u>Adding</u>					
① G.S.T @ 12%					267,37,05920
② L.Cess @ 1%					261,42220
					269,40,64020
<u>Adding signior</u>					
① Const. of Embankment					
= 418.84m ³					
@ 23.78%					99620
@ 10%					99620
② Const. of Embankment					
= 1675.38m ³					
@ 23.78%					3984120
@ 10%					398420
③ Const. of subgrade					
= 2244.87m ³					
@ 23.78%					533830
@ 10%					533820
④ G.S.B = 920.94m ³					
@ 596.66%					54848820
@ 10%					5494920
⑤ LRM - Gr. II					
= 371.46m ³					
@ 701.77%					260,67920
@ 10%					26,06820

Continuation

CO 70,31,97520

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B-A	1/2	70,31,975 29
⑤ 1st x 5th survey					
					2 4953.90m ²
					@ 1/2 12.69/100 } 62865 24
					@ 10% } 6286 20
					70,38,261 20
Sum					
04-06-2022					
J-E					
Dumra					