

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1130	Construction of proposed H-1 Rice Ansoya on patale.			
	Moghi River - 244 m ²			
1131	13	C.A.D / 2020/21		
	(NABARD MALL BRIDGE)			
1132	Low MULESH 122 m ²			
Date of entry				
	ABSTRACT COST			
+	Camp & Digging			
	→ 1000 - 1000			
Qty 0.160	W 120 m ² 1/2 20-9			
	at 31134.00/m ²			5081.44

113	Dune & expansion to structure - 1000			
	→ 1000			
Qty 162.824	m ² 1/2 1000 1/2 9			
	at 285.00/m ²			46391.16
114	Dune pcc m-15 in field. 1000			
Qty 9.434	m ² 1/2 1000 1/2 9			
	at 5796.00/m ²			54679.60
115	Dune pcc m-35 in field for 1000			
	→ 1000			
Qty 159.532	m ² 1/2 1000 1/2 9			
	at 6922.00/m ²			1105665.60

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.4		1216856.0
7/16		R. 2000 sq. ft. in 272m			
		M. 25-72 Dec. file d. 10			
		Qty 264.00 v. 9m m. P. 10			
		@ ₹ 17000.00/m			4503840.0
8/17		Supply, 7149			
		plot 7 MT 2m			
		by d. 10			
Qty 44-183		MT v. 9m B. P. 10			
		@ ₹ 52537.00/MT			2364194.0
7/18		R. 2000 sq. ft. in 272m			
		plot 7 MT 2m			
		by d. 10			
		Qty 200.00 v. 9m m. P. 10			
		@ ₹ 7102.00/m			704469.0
(ii)		R. 2000 sq. ft. in 272m			
Qty 17-235		m ² v. 9m m. P. 10			
		@ ₹ 7225.00/m			124667.0
8/19		Supply, 7149			
		plot 7 MT 2m			
		by d. 10			
Qty 13-49		MT v. 9m m. P. 10			
		@ ₹ 53691.00/MT			724282.0
9/20		Supply, 7149			
		plot 7 MT 2m			
		by d. 10			
Qty 6.00		v. 9m m. P. 11			
		@ ₹ 54513.31/m			327880.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1				13.82	9364115.00
<u>10</u> 21	Supply of pipes & fittings				
	2200 m of 100 mm dia				
	2000 m of 150 mm dia				
	← 1000 m →				
Qty	11200.00	MT			
			Rate	1.00/MT	11200.00
<u>11</u> 22	Plaster work in				
	1200 sq m of 100 mm				
	work in 100 mm				
Qty	44.00	MT			
			Rate	127.00/MT	5524.00
<u>12</u> 23	Supply of pipes & fittings				
	114.187 m of 100 mm dia				
	← 702.42 m →				
Qty	114.187	MT			
			Rate	702.42/MT	80212.00
<u>13</u> 24	Plaster work in				
	1200 sq m of 100 mm				
	work in 100 mm				
Qty	43.316	MT			
Qty	39.678	MT			
			Rate	1618.00/MT	63418.00
<u>14</u> 25	Supply of pipes & fittings				
	16.46 m of 100 mm dia				
	← 5.21 m →				
Qty	16.46	MT			
Qty	5.21	MT			
			Rate	22680.00/MT	1186238.00
Qty	21.67	MT			
			Rate	54893.00/MT	1186238.00

Continuation 6. 11881352.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			150		11881352.1
<u>15</u> <u>27</u>	P/R - 2 light ec wearing came in 30px & 4px				
	Qty 12.262 m ² + it mms 8789P-16				
			02	11405.00/m ²	139860.1
<u>16</u> <u>28</u>	C/S. PCC walling				
	of 14.25 px & 6 px				
	Qty 57.480 m ² V 9 mms 8789P-17				
			02	2467.00/px	142297
<u>17</u> <u>29</u>	P/R Draining work complete as shown				
	Qty 6.00 m ² V 9 mms 8789P-17				
			02	230.00/px	1380.00
<u>18</u> <u>30</u>	PCC m-15 ording ms (1.25' x 5') leveling Came in 10px of 1px → 1px →				
	Qty 2.487 m ² V 9 mms 8789P-17				
			02	5617.00/m ²	42054.01
<u>19</u> <u>31</u>	P/R 2 light ec wearing & 4px expressing it → 1px → 1px →				
	Qty 16.980 m ² V 9 mms 8789P-17				
			02	10796.00/m ²	182453.12
<u>20</u> <u>11</u>	P/R 2 light ec wearing project band & 4px				
	Qty 11.00 m ² V 9 mms 8789P-11				
			02	10725.65/px	10730.01

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			350	2	12403126.0
$\frac{21}{0.5}$					Cont of subit + with Malit of D.
283	1.471				175720/mt
					486130.0
					12899256.0
	A-20	6.5	7.2		1547911.0
	A-20	2.0	1.7		128993.0
	Add	E.P.			65515.0
					14641675.0
					1757200.0
					12884674.0
	Deduct Premiums Payable				11654722.0
					1229952.0
CP					1
CP					
1410122			Nikhil		11.10.22
			14/10/22		JE
			AB		