

PM/65Y-3C

Pr.13.No-3389

Schedule XLV-Form No. 134

સુધાનિધુ મહેતા PM/65Y/પ્રદેશીયા ગામડેના પંચાયત
ગોળા માટે ગોળા રોક વધી

પ્રદેશીયા સ્ટે 110313D/2021

DIVISION

સુવર્ણ સુવર્ણ સેક

સી પ્રોગ્રામ-વર્ગ પ્રિમા

SUB-DIVISION

સુવર્ણ

MEASUREMENT BOOK

Pr.13.No-3389

6th July 2021

N/Work - 18-38-40 Achit Bur
Sch. XIV Form No. 134
Maricha Misra, Gramhariyala

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Agenda: 300 Suni Singh					to Harijanola, Panditole
Ag No. - 110/8 B.D. 2020-21					
H of work order - 16/09/20					
			15/09	2021	
Actual H of work - 12/01/23					
Further work					
N II					
02/08/23					
Abstract of cost					
① Road working					
Ranch Mark - 26					
width - 32 = 1.175 m					
② 36 83 = 34/100 m					4328 =
③ Setting of Reference Path					
thp = 1.175 m					
④ 1701 = 94/100 m					2000 =
⑤ Ch and grub					
thp = 0.82 m					
⑥ 21.133 = 76/100 m					41930 =
⑦ Base cutting					
thp = 108.38 m					
⑧ 74 = 16/100 m					8037 =
⑨ Construction of equivalent					
up to 1000 m bed thp					
= 147.85 m					
⑩ 175 = 22/100 m					25906 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) 100W road up to					
			450.90m		
		144 = 14	100m ³		R 3,640 =
(7) Construction of Subgrade					
			660.64m ³		
		176 = 26	1m ³		R 116,841 =
(8) Road up to					
8+13 Goudan Subbas. GT					
			385.44		
			3123 = 97	100m ³	R 12,04,103 =
(9) Road up to					
9+14					
			322.12		
			2797 = 70	100m ³	R 12,61,292 =
(10) Provide layer Primecoat					
(SS-1)			2543.91m ²		
		44 = 74	1m ²		R 1,13,815 =
(11) Provide Tack coat					
			2543.91m ²		
		15 = 22	100m ²		R 38,718 =
(12) Provide layer Primecoat					
Contact Primecoat Surface					
			2543.91m ²		
		233 = 83	1m ²		R 5,94,842
(13) Construction of current					
Conc. concrete 1:2:3					
			301.5		
			3175 = 20	100m ³	R 21,62,353

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Provision 1 km Pst width (34) = 0.110 @ 2277 = 67 2278 =					
(15) Provision 900m Pst width (34) = 0.5 NBS @ 606 = 25 / each 3031 =					
(16) Provision Boundary Pst width (34) = 80 NBS @ 486 = 62 38,930 =					
(17) Provision 600m Pst Circular do width (34) = 0.4 NBS @ 4954 = 12					
(18) Provision 900m equilateral triangle @ 5451 = 85 19,816 =					
(19) Provision 600 x 400 rectangular = 0.2 NBS @ 4823 = 92 9648 =					
(20) Provision 100m Pst thermo plastic paint @ 235.0 NBS @ 735 = 44 1,72,828 =					
(21) Planting of trees width (34) = 68 NBS @ 819 = 22000 55,755 =					
(22) Provision 100m Pst High density forest @ 23162 = 35 31,62 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) Fw ingravation					
W/O Pen No (35)					
Qty = 15.66 m ³					
CR = 272201/m ³					4260=
(24) Provision M-15 (1:2:2.5)					
art. grade					
Qty = 2.85 m ³					
CR = 5610252/m ³					16,104=
(25) Provision Poor quality					
(1:4) on 10 cm					
Qty = 13.87 m ³					
CR = 5355220/m ³					74,277=
(26) Provision plain concrete					
NP3					
Qty = 7.52 m ³					
CR = 254538/m ³					19,090=
(27) Provision Plain concrete					
Qty = 38.48 m ²					
CR = 145204/m ²					5581=
(28) Provision 1.5 mm fine					
Qty = 9.12 m ²					
CR = 46228/m ²					422=00
(29) Provision of tar coat					
Qty = 60.24 m ²					
CR = 9616/m ²					5972=00
(30) Provision sand					
typical MM 68 p. for for					
Qty = 0.6 m ³					
CR = 10,91227/m ³					65,474=
Continuation					61,46,337=

Continuation