

M/scheme: - Musnapan Masgaurhi Path se Bulatki Bgha.
In Dhananua Block

MMGISY (Sly)

Measurement Book

Schedule XLV-Form No. 134

Agms: - 10/SBD/2020-21

DIVISION

M/cooperator: - Anandli Kumar

M/E/3119: - 21/12/311

SUB-DIVISION

1177

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S/L No. A/c. Bell					
Work: Construction & erection of					
Name of road & loc.					
Municipal Corporation Bulb &					
Bulbaki' height in. 10.00 m.					
Bulbaki.					
Contractor: Municipal Council					
Agenda — 10/11/2020/2020-21					
Start date — 8/1/2020					
Int. date of Exp. — 7/1/2021					
Date of final bill —					
(1/3) PW layer & special p.					
W.P.M. G. 3. — do —					
L.P.M. 8.00 & 10.00					
P.P.M.					
(W.P.M. G. 3) S.T. Part					
2nd	3x	30.00	3.75	0.075	25.31
	5x	30.00	3.75	0.075	42.19
	1x	27.00	3.75	0.075	7.59
	5x	30.00	3.75	0.075	42.19
	5x	30.00	3.75	0.075	42.19
	1x	18.00	3.75	0.075	5.06
	3x	30.00	3.75	0.075	25.31
	1x	8.00	3.75	0.075	9.25
					= 192.09
	(2/13) PW layer & special p.				
W.P.M. G. 3. — do —					
Exp. — 10.00 — do —					

5th A/C Bill

ABSTRACT OF COST

(11)	Pin & Strip	Work		
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Венет	Март 2	2011
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File	—	—
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$$= 1.70 \text{ nm} \quad (9/18, 9 \pm 1/1)$$

⑦ 12041:21/km. — ₹ 20470/-

(2/2) Clean & great to P

Israel la d

$$= 0.48 \text{ Hoel } (6/18, 7 \frac{1}{2})$$

Q	51161 = 75/1400	— ₹	24588 =
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P/3) Cost of Equity — do —

do — cup — job

$$= 1507.10 \text{ m}^3 \left(\frac{1}{18}, 94 \frac{2}{3} \right)$$

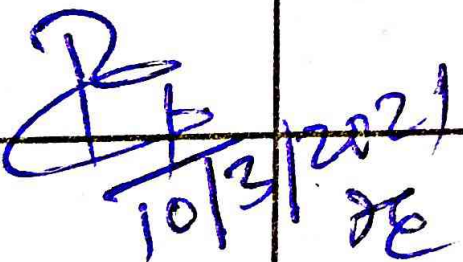
Continuation — 210678: u

₹ 255,736/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4+5) Const of sub. grade to center shoulder — do — do — do — do					
= 2369.60 m ³ (P/18, H/4+5)					
① 161 = 56/m ³ —					5,44,393
(5/6) Const of sub. grade — do — do — do — do					
= 1201.00 m ³ (P/18, H/5/6)					
① 1523 = 12/m ³ —					5,89,317
(6/7) Const of G.S.B. Gr. I — do — do — do — do					
= 1058.20 m ³ (P/18, H/6/7)					
① 2403 = 37/m ³ —					25,43,246
(7/8) Const of W.B.M. Gr. B do — do — do — do					
= 192.09 m ³ (P/22, H/1/8)					
= 140.63 m ³ (P/18, H/7/8)					
= 332.72 m ³ @ 3178 = 02/m ³ —					10,57,391
(8/12) Const of G.S.B. Gr. I do — do — do — do					
= 150.71 m ³ (P/19, H/8/12)					
① 2403 = 37/m ³ —					3,62,212
(9/13) Const of W.B.M. Gr. B — do — do — do — do					
= 104.07 m ³ (P/23, H/2/13)					
① 3178 = 02/m ³ —					3,30,737
					69,83,032

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/24) PW & Casing deep survey P.W. —————→					
= 15.00 M (8/19, H 9/24)					
① 828 = 671 m —————→				₹	12,430.00
(11/26) PW & B.T.M. p. Masonry P.W. Lugo. Band —————→					
= 4 M (8/19, H 10/26)					
② 9230 = 56/1000 —————→				₹	36,922.00
				₹	70,32,384.00
(12/34) A.C.P. 1% L.O.B. G.S. —————→				₹	70,324.00
(13/35) A.C.P. 12% G.S.T. —————→				₹	8,43,887.00
(14/36) S.E.G. 2. Fee:—					
(I) Earth- R.L. = 4876.70 m ³ ③ 2.378/m ³ —————→				₹	11597.00
(II) Concrete bed - 120 / 1.00 m ³ ④ 18.096 / m ³ —————→				₹	21733.00
(III) G.S.B. G. J. = 1208.91 m ³ ⑤ 50.645 / m ³ —————→				₹	61286.00
(IV) W.B.M. G. 23 = 436.79 m ³ ⑥ 63.737 / m ³ —————→				₹	27587.00
				1,24,203.00 = ₹	124203.00
				₹	80,70,798.00
Less Provision beyond				(-) ₹	5540422.00
				₹	25,30,376.00
Paid 10/3/12 OK				Received 10/3/12 A. E.	
				CID AKS 143	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Overall Material Statement</u>					
(i) Earth Qty					4876.70 m ³
(ii) Stone Mined (GSD + 5%)					1612.50 m ³
(iii) Stone Screen					= 568.24 m ³
(iv) Coarse Sand					= 1513.20 m ³
 10/3/2021 DE					