

MAHA JAWALA

HPJ

0107091091

MOB No:- 2814

Schedule XLV-Form No. 134

QMD WORK DIVISION

QMD WORK SUB-DIVISION

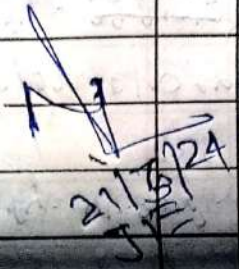
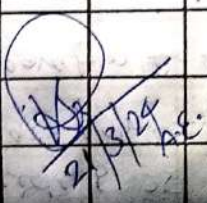
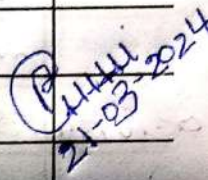
MAHA JAWALA

MEASUREMENT BOOK

2814

MOB No:- 2814

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Const ⁿ of Road from				
	Nandali Pith Road Barapur				
	Middle School to Tilao River				
	Road under Sufferkatalga Block.				
Agency:-	Maa Jwala Enterprises				
Agreement No:-	0253D/MH/SSY(NDB)/20-21				
Date of Commencement -	23.09.20				
Date of Completion -	22.03.22				
Actual D.O. Compl ⁿ -	21.03.24				
Date of Entry -	18.02.24				
Measurement up to date					
1/ setting out pillars do-do					
	all compl - job -				1.160 km
2/ cleaning & brushing road land					
	do do all compl job -				
	2x 1160 x 3.50				0.812 Hect
	10,000 =				
3/ Const ⁿ of subgrade & earthen					
	shoulder do do all				
	compl. - job -				
	4x 25x4.5x0.30 =				135.00 m ³
	1x 10x4.5x0.30 =				13.50 "
	Total =				148.50 m ³
4/ Box cutting - Excavation for road					
	in soil using Hammer test				
	do do all compl. job -				
Flexible	2x 30x30x0.525x0.10 =				94.50 m ³
Rigid	2x 40x40x0.75x0.10 =				7.50 "
	2x 1x14x0.375x0.10 =				1.05 "
	Total =				103.05 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF b =	64,22	715 = 0
Deduction Previous Bill Pay (1-)			34,6	4,103 = 0	
			Total b =	29,58	659 = 0
			BF b =	6742449 = 0	
24/26 Paintings on parapet wall					
$0.44 = 41.28 m^2$ - 25					
	@ 8	10856/m ²	- 8 =	4479 = 0	
			b =	6746928 = 0	
Deduction Previous Bill Pay (1-)			b =	23464103 = 0	
			Total b =	32,82,825 = 0	
 21/3/24 J.E.  21/3/24 P.E.  21-03-2024 P.H.H.					

upto date material statement

- | | | | |
|---|-------------------------|--------|--|
| ① | C/W | = | 3461.837 m ³ |
| ② | 53mm to 9.5mm | = | 327.31 m ³ |
| ③ | 9.5mm to 2.36mm | = | 30.93 m ³ |
| ④ | 53mm to 22.4mm | = | 394.39 m ³ |
| ⑤ | Stone screening | = | 78.23 m ³ |
| ⑥ | stone Aggregate | = | 190.57 m³
190.57 m ³ |
| ⑦ | Coarse sand | = | 271.67 m³
271.67 m ³ |
| ⑧ | bitumen Emulsion (SS-1) | = | 2.93 MT |
| ⑨ | " " | (RS-1) | = 0.930 MT |
| ⑩ | bitumen (S-90) | = | 6.541 MT |
| ⑪ | Stone chips | = | 92.95 m ³ |

Continuation