

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work—					
C. D. work from 103 to					
Madhwalpur under M.M.F.					
Sy. (S.S.) length—0.980 km					
Name of Agency—					
Progressive					
Engg. Co. Pvt. Ltd.					
A.T. L.T.G. 3/97					
Agreement No. 78/SBD/M.M.F. Sy. 6					
2020-2021					
Date of Measurement					
Date of Work order—				24/07/2020	
Date of Completion—				23/06/2021	
Date of Measurement—				20/5/22	
(1) Control Reference					
pillar marking					
Bench mark—					
3M 30.00 = 930.00					
ix 20.00 = 20.00					
				950M	
				0.95 km	
(2) Control Reference					
pillar/Bussies					
prospectual					
Dy. width 9 km 00 = 0.95 km					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/2) Abstract of Ref					
(1/1) Control Reference and working Bench marks					
0.95km wdp. No (1)					
@ 5698 = 70/km					
(2/2) Control Reference biller and B. free					5409.0
0.95km wdp. No (1)					
@ 3335 = 56					
@ 3335 = 56/km					
3168.00					
(3/3) clearing & grubbing road land including uprooting, grass bushes & shrubs					
0.27112 wdp. No (02)					
@ 51137 = 331140					
1380.90					
(4/2) Providing & fixing of 4x6x1mm 4x4 sign board					

Continuation

22384.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$1619664 = \infty$ $15,32,510 =$
Adding	12.1. GST				$1911360 =$ $191101 = 06$
Adding	17.1.2000				$1619752 =$ $15925 =$
	S.F		Rs		$18854 = \infty$
					$1799,536 = 00$
Materials					At payable $1830221 = \infty$
(1) E/W = 513 m ²					$10-38/1. Bed @ 23-81 \rightarrow 189977 = \infty$
(2) 4.5 B					Net payable $16,40,244 = 00$
5369.56 = 207.53 m ²					
9.56 to 2.36	83	012 m			DA $C&P$
2.36 to below	124	518 m			$22/10/22$
Structure	13320 m ²				
Sou sand	27	972 m			$@ 150 = 80$
Chips = 5.304 m ²					$616 = 17$
4.5 = 6.92 m					$@ 97 = 00$
	20/6/22				$20/06/22$