

Jst on A/c Bill

1

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.	
N/W:- End of Road - From					
M.M.S.S. Sedah Ramkeshda/Hoot Chhuni Sim.					
Mason per Shivnagar on Prada					
Ke Ghor tak - M.M.S.T					
H/and - MGA Construction					
Agg No - 48/SBD/MMSD/2021-21					
Date of work - 24-07-2021					
Date completion - 28-07-2022					
Date of Measurement					

① Measurement Entry

Pro setting out w. m. d. v.
 and reform p. l. n.
 All job complete

Rty - 18 m

② Pro clearing & Grubbing

of Road of local do

All job complete

10 x 100m x 3.5m = 3500

10 x 100m x 3.5m = 3500

1 x 100m x 3.5m = 350

2 x 100m x 3.5m = 700

Total Rty = 8050 m²

= 0.81 Hec

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl. No. 1					
Name of work - Arday Road Fair					
Rambhadrachamling to Haskar					
① Survey done mark old					
do - do in all com to					
18 NO 205 26.16.24					→ 46064
② Perimeter of Rectangular Road					
Land - do - do some to					
UP-③ 205 26.16.24					
CRS 52.770.33					→ 42908
③ Perimeter of Rectangular Road					
Land - do - do some to					
UP-④ 205 26.16.24					
CRS 75.57.12					→ 019428
④ Perimeter of Rectangular Road					
Land - do - do some to					
UP-⑤ 205 26.16.24					
CRS 120.12					→ 70589
⑤ Perimeter of Rectangular Road					
Land - do - do some to					
UP-⑥ 205 26.16.24					
CRS 184.65					→ 23321322
⑥ Perimeter of Rectangular Road					
Land - do - do some to					
UP-⑦ 205 26.16.24					
CRS 238.34					→ 4198860
⑦ Perimeter of Rectangular Road					
Land - do - do some to					
UP-⑧ 205 26.16.24					
CRS 4041.66 M					→ 2613863
⑧ Perimeter of Rectangular Road					
Land - do - do some to					
UP-⑨ 205 26.16.24					
CRS 7491.42					→ 3631845

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ P/V P.C. R/S - do - do					
4210.99 M ²					
⑥ R/S 5978.40 →					65153 = 0
⑦ P/V R/P 3 H me P/V					
15 M + R/S 3757.43 →					56361
⑧ P/V R/P 300m and					
H me P/V →					
37.5 R/S 563.50 M + →					21131
⑨ P/V Portul Portump					=
do - do w'ay w' m h'					
vp - ④ 41.28 M ²					
⑤ 26.88					
97.84 M ²					

R/S 101.40 h ² →	9921 = 0
R/S 15583134	
R/S 221 + L/S 613.14 2025807	
R/S 221000 = 0	
h/s 10.79 v/	R/S 217829941 = 0
h/s 10.79 v/	R/S 192385 = 0
h/s 10.79 v/	R/S 15446232 = 0
h/s 10.79 v/	R/S 15906090 = 0
h/s 10.79 v/	R/S 15446232 = 0
h/s 10.79 v/	R/S 459858 = 0
W	
CSP	
22/9/00	
85	
3/9/23	
Chief	