

Record measurement

1st

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road - kuliip chowk					
Paswan tola sri prakash					
Barnwal re ghat +					
sahni tola mahendarli +					
tola kali asthan hote					
hira bhutta nayogi					
Baba Asthan + alc					
path nimmam kalyan.					
Agency - Amresh kis Singh					
Ago no. - 33 MBP / 2023-04					
Package no. - MRP-N / 22-23/mactus 14					
Date of Commencement - 04-12-2023					
Date of completion - 03-03-24					
Date of measurement - 01-03-2024					
① clearing and grubbing soil land					
$2 \times 20 \times 30.0 \times 0.60 = 720.0$					
$2 \times 20 \times 30.0 \times 0.80 = 960.0$					
$2 \times 20.0 \times 30.0 \times 0.90 = 1080.0$					
$2 \times 20.0 \times 30.0 \times 0.80 = 960.0$					
$2 \times 20.0 \times 30.0 \times 0.75 = 900.0$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14) area under cultivation					
15) shores. (a) 439.8 = 63/- 2161.3 =					
length mm X 150 mm square					
shores. (a) 417.8 = 63/- 3761.0 =					
300 mm side square					
shores. (EP) 87.2 = 63/- 1724.7 =					
16) Boundary pillars/ ground posts					
17) 80 nos. wide TD P-40 (S)					
(a) 671 = 59/m - 5372.7 =					
18) Planting of trees. area 1128' m square.					
19) 73 nos. wide TD P-40 (S)					
(a) 120 = 52/m - 8770.3 =					
20) Road making on					
21) BS position					
wide TD P-40 (S)					
593.75 (a) 2.5 = 75/m - 5902.85 =					
22) PCC position					
415.0 m² (a) 3.26 = 38/m - 384.448 =					
23) Periphery and fence.					
length of main wall					
38200' wide TD P-40 (S)					
(a) 10747 + 62/m 32243 =					

Continuation

20252696

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) Plasticity width (Cm)					
mix. ratio (1:4) on basis					
work. 17.5/s.					
3.312 m ² wide T.M.B. (1)					
21.5 = 6.8					20.084 =
(a) 12.6 = 3.2					11.763 =
(27) Parity two roads					
3.312 m ² wide T.M.B. (1)					
(a) 19.6 = 3.2					11.763 =
(28) Parity area Dug out					
length 30 m & P. product					
30.00 m wide T.M.B. (1)					- 30.00m.
(a) 38.7 = 6.9					29.625 =
					20.531967 =
Add 18%. M.S.T. —					20.536967 =
Add 1.1% L.C. —					20.537020 =
Add 5% —					19.2031 =
					24.625672 =
Less 10% as per agmt					24.631022 =
					24.625672 =
					24.631022 =
Work is completed as per					
specification.					22.167920 =
Notes (1) 9.81.0.0 28.40.0.0 (1) 28.40.0.0 (1) 28.40.0.0 (1) 28.40.0.0 (1)					W.P. 2M
					P.E.
Y					end
					Saving
					28/10/24

Continuation