

Name of Work- const of Road from Tg. Samanga
 Situation of Work- to Ghatwajipalit Batti in
 Agency by which work is executed- m. m. a. s. c.
 Date of Measurement-
 No. and date of agreement 145382/m. m. a. s. c. / 21-22

(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.	
Agency: charola J. J. al. m. m. a. s. c.					
date of start: 31-7-2021					
date of comp: 29-7-2022					
Record only 31-01-2022					
(1) construction of Boundary mark					
Pillar		do			
		39+30 = 117m			
		1 x 10 = 10m			
		Total 1180m			
		or 1.18 Km			
(2) construction of Reference Pillar					
13m x 10m		do			
		1.18 Km			
(3) clearing a gully road					
land including		do			
		$2 \times 39 \times 30 \times 1.5 = 3510m^2$			
		$2 \times 1 \times 10 \times 1.5 = 30m^2$			
					3540 m ²
					or 0.354 HAc
(4) heavy supply of heavy m. m. a. s. c.					
1/2 R Road		do			
		1 M			

Continuation

AH 22nd
 11.02.22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/1 construction among Benches Pillar ————— do —————					
of side channel - b-1					
of T.M.B = 1.18 k.m					
Q No 10728.53/k.m — 12390.W					
②/2 partial reference pillar/Bench ————— do —————					
of side channel - b-1					
of T.M.B = 1.18 k.m					
Q No 10726.53/k.m — 12660.W					
③/3 clearing of dry sand/land including ————— do —————					
of side channel 3					
b-1 of T.M.B = 0.354 k.m					
Q No 51133.75/k.m — 17896.W					
④/23 providing and fixing masonry in boundary sign Board etc					
of side channel - 4					
per meter - 1 of T.M.B = 1.11					
Q No 11469.58/k.m — 11469.W					
⑤/4 construction of embankment with soil etc land (over m - do)					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/6 construction of earthwork with soil obtained from borrow pit and 100 m of 1/2" thick - 7 ply w-3 ul T.M.B = 686.35 m ²					
@ Rs 144.94/m ²					50029 w
7/5 construction of sub grade of Gurdwara shoulder ———— as ———— of 1/2" thick 8 p-3 ul T.M.B = 457.57 m ²					
@ Rs 176.58/m ²					80797 w
8/31 earth work excavation in foundation trenches ———— as ———— of 1/2" thick - 9 p — 3 ul T.M.B = 22.25 m ²					
@ Rs 26932/m ²					7339 w
9/32 putting soil filling in foundation trenches ———— as ———— of 1/2" thick - 10					

Continuation

Sch. XLV-Form No. 134

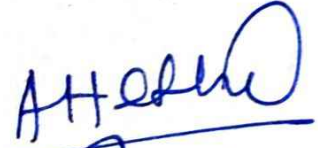
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/34 Paddy p.c.m. in terraced bunches ——— do ——— of side 1 m w — 11 p- 4 w T.m.B = 1.675 m ² @ Rs 5573.15/m ² —✓ 10005.4					
11/43 Subbling lilly & plating Hydro Burr ——— do ——— of side 1 m w — 12 p- 2 w T.m.B = 1.251 m ² @ Rs 45549.56/m ² —✓ 57482.4					
12/7 Excavation for road way soil by manual means — do — of side 1 m w — 13 b — T.m.B = 70.50 m ² @ Rs 744.16/m ² —✓ 5228.4					
13/9 construction of 2.5 B grade I materials ——— do ——— of side 1 m w — 14 p- 6 w T.m.B = 235.22 m ² @ Rs 2978.86/m ² —✓ 700765.4					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/10) Dring long coming and concrete work in 2000 sq ft of 1600 sq ft 15					
b = 600 mm = 2.24.33 m					
(14/10) 36.59.35 m ² →					823326 m
(15/14) concrete work in 2000 sq ft p.c.c. pavement — do —					
of 1600 sq ft — 15					
b = 600 mm = 180.00 m					
(15/14) 7136.01 m ² →					1284481.00

				15 3170.537.00
(16/14) Add 12% —				(+) 380.464.00
(17/14) Add 1% L (100) —				(+) 31705.00
(18/14) 50,000 = 0				(+) 50,000.00
				15 36,32,706.00
Less 4.5% on p.c.c. pavement (15)				(-) 163471.00
				15 34,69,235.00
10.2.22				10.2.22
				AE
(1) 100 g. 1000 I —				235.24 m
53 mm — 35 mm — 141.16 m ² (15 54.44)				

Continuation


A.H. Sheikh
 11.02.22