

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.	
Work: Constn of road and drainage in Rajy Singh ke ghar to Kahari par (mm GST-Gen)					
Agency Anish Kumar Shahi					
AG 15-MM GST (Gen)-SRD-2021-22					
D.O. No. 5-2-21					
D.O. No. 5-21					
D.O. entry: 03.04.2023					
Record measurement					

① Setting out - Worker's Benchmarks & ref pillars — all complete — as per T/L and incline of site $24 \times 30.00 = 720 \text{ m}$ $80 \times 2.00 = 160 \text{ m}$ $1 \times 10.00 = 10 \text{ m}$ Total = <u>730 m</u> Say 0.73 km					
② Reference pillars and Bucking — — do — — — — —					
$24 \times 30.00 \text{ m} = 720 \text{ m}$ $1 \times 10.00 \text{ m} = 10 \text{ m}$ Total = <u>730 m</u> Say 0.73 km					
③ C/R/L — uprooting — — do — — — — —					
$2 \times 7 \times 30.00 \times 2.10 = 1134.00 \text{ m}^2$ $1 \times 1 \times 50 \times 1.75 = 8.75$ $2 \times 7 \times 30.00 \times 2.00 = 840$ $1 \times 1 \times 13.52 \times 1.95 = 26.36$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨	do	do	do	do	
Qty same as recorded VMB					
pg 3 Sl. No. 10					$= 178.95 \text{ m}^3$
⑩	const of subgrade				
and earth shoulder					
do					
Qty same as measured					
as recorded VMB					
pg 5 Sl. No. 011					$= 114.42 \text{ m}^3$
⑪	PIE - typical masonry				
ligo board - do					
Qty as recorded VMB of 36					$= 0 \text{ m}^3$
Amount is 0.03 E					
1st RA Bill - Abstract of C&H					
①	setting out - working				
benchmark and ref. - dms					
per T/S and instr of E.I.E.					
Qty = 0.73 km VMB pg 6					
① E 3858.49 / km = 2813 =					
②	Ref pillars and Bullseyes -				
do					
Qty = 0.73 km VMB pg 6					
Sl. ② E 1785.20 / km = 1303 =					

C.O.R. 41202
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
① CG RL ——— up dip ——— dy = 0.2964 mms 86 @ 5320.3314 = 15679					
④ Excavation of ——— manholes ——— dy = 74.27 mms 88 @ 75.571 m ³ = 5610					
⑤ Const of embankment ——— borehole ——— dy = 186.92 mms 88 81.08 @ 190.57 m ³ = 3562					
⑥ ——— dy = 128.95 mms 88 11.16.9 @ 153.66 m ³ = 27497					
⑦ Const of subgrade and earth shoulder ——— dy = 114.42 mms 88 @ 192.25 m ³ = 21997					
⑧ Const of granular ——— bed ——— dy = 336.69 mms 86 11.05 @ 3139.48 m ³ = 1056404					
⑨ P/L of ——— ——— dy = 206.88 mms 87 11.06 @ 4080.54 m ³ = 840922					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑩ Shift of unreinforced PCC foundation 1120 d					
Qty = 78.24 cum B of 7					
27. No. 7 @ 7366.50/18 = 57835					
⑪ P/A — mms 1120					
board — b					
Qty = 1 No cum B of 8 (11)					
@ 11123.50/18 = 11124					
Total Amount = 2595328					
Add 1% Labour cess = 25953					
Add 12% G.S.T = 311439					
Add Scaffolding = 40650					
Gross Total Amount = 2972370					
17.35% less 17.22% as per N/G					
Net Total Amount = 2461357					
As certified 15.4.23					
Co. Secy. 15.4.23 AE					
2452491					
AP Shah 15/4/23 EE					