

1st on A/c Bill

Name to 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 work —	Construction of Road				
from Paschim Tola to PMGSY Road					
Agency —	M. L. Kumar				
Agg. No —	35/MMGSY/SBD/2021-22				
Date of Commence —	25/02/22				
Date of Completion —	24.11.2022				
Date of entry —	30/05/2022				
Work done —					
① + Setting out working Bench	do — all up				
$1 \times 879 \text{ m} / 1000 = 0.879 \text{ km}$					
② 0 Construction of Retention	Pillar — do — all up				
$1 \times 879 / 1000 = 0.879 \text{ km}$					
③ 3 Cleaning and Grubbing road	Land — do — all up				
$17 \times 30 \text{ m} \times 3.0 \text{ m} = 1530 \text{ m}^3$					
$1 \times 4 \text{ m} \times 3.0 = 12.0 \text{ m}^3$					
1542 m^3					
$= 0.154 \text{ Heaf.}$					
④ 4 Graveling of the existing	bitumen road surface				
$5 \times 30 \text{ m} \times 3.0 = 450 \text{ m}^3$					
$1 \times 32 \text{ m} \times 3.0 = 96 \text{ m}^3$					
546 m^3					
Continuation					

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out working Benchmarks do do all up.					
0.879 km paye ① u ①					
② 359 = 26/2001					3077 = 0
② Construction of Reference Pillars do do all up.					
0.879 km paye ① u ②					
③ 1629 = 19/2001					1432 = 0
③ Clearing and grubbing road Land do do all up.					
0.15 Hect paye ① u ③					
④ 52962 = 05/1 Hect					7944 = 0
④ Excavation for road do do all up.					
546 m ² paye ① u ④					
⑤ 15 = 77/m ²					8610 = 00
⑤ Excavation for road cutting do all up.					
165.025 m ³ paye ② u ⑤					
⑥ 180 = 83/m ³					21590 = 0
⑥ Construction of embankment with approved material					
165.015 m ³ paye ② u ⑥					
⑦ 36 = 14/m ³					5964 = 00
⑦ Construction of embankment do do all up.					
680.104 m ³ paye ③ u ⑦					
⑧ 177.02/m ²					111530 = 00
Continuation					160147 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{15}{75}$) Provender per Hrs ————					
1 = 25 m³ pyc (Y) ~ (Z)					
(Q) 7018 = 08/m³ —————					-8773=00
($\frac{16}{98}$) Provender Backe filling ———— do —— all up.					
86 = 15 m³ pyc (Y) ~ (B)					
(O) 382 = 94/m³ —————					33105=00
					230279120
Add 12% Gst ————				(+)	276335=00
Add 1% L. cess ————				(+)	23028=00
Safce ————				(+)	42536=00
					2644690=00
Less 1.01% before (-) 26711=00					2617979=00
30/5/2022 T.E					