

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/C Bill					
N/W:- Maintenance of road & CD					
WORK-RR-N/19-20 ^{Loha} Poraul Dighiya					
Pokhar To Village Jhathi					
N/A:- Shushil Kumar Chowdhary					
Agg. No:- 17MBD/2021-22					
D.O.S:- 23.09.2021					
D.O.C. 1- 22.09.2022 (As per Agg.)					
Record Entry					
Measurement					

① clearing and grubbing road land including uprooting wild vegetation --- do --- dir of E/T
 $2 \times 1360 \times 1.500 = 4080 \text{ m}^2$
 $= 0.408 \text{ Hec}$

② Construction of granular sub base by providing well graded material --- do --- as per tech. specs.

$$1 \times 11.00 \times 1.750 \times 0.10 = 1.925 \text{ M}^3$$

$$1 \times 8.00 \times 2.30 \times 0.10 = 1.840 \text{ M}^3$$

$$1 \times 6.00 \times 2.10 \times 0.10 = 1.260 \text{ M}^3$$

$$1 \times 8.00 \times 2.50 \times 0.100 = 2.00 \text{ M}^3$$

$$\text{C/O} = 7.025 \text{ M}^3$$

20.8.22
JE

Continuation

20.8.22
A.C.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs = 5,16,961 = 00
(5/5) P&A primer coat with bitumen emulsion SS-1					
---do--- as per tech. sp.					
Qty vide TMB PNO-(5)					
647.35 M ² @ Rs 41.25/M ² Rs = 26,703 = 00					
(6/6) Providing, laying & rolling of close graded premix ---do--- sp.					
Qty vide TMB PNO-(6)					
1027.50 M ² @ Rs 213.08/M ²					
					Rs = 2,19,515 = 00
(7/7) P&A tack coat with bitumen emulsion					
RS-1 ---do--- specs.					
Qty vide TMB PNO-(7)					
6168.50 M ² @ Rs 13.99/M ²					
					Rs = 86,297 = 00
(8/8) P&L semi dense bituminous concrete					
with ---do--- tech. sp.					
Qty vide TMB PNO-(9)					
128.518 M ³ @ Rs 10704.74/M ³					
					Rs = 13,75,752 = 00
					/
					C/O Rs = 22,25,228 = 00

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Q.	
(13/B) (11) 600mm circular Qty vide TMB PNO- (11) 21.00 NOS @ Rs 3849.72/Each Rs = 80,844.00					
(14/B) (11) 600mm x 450mm Rectangular. Qty vide TMB PNO- (11) 9.00 NOS @ Rs 3719.32/Each Rs = 33474.00					
(15/B) (14) 900mm octagonal stop Board. Qty vide TMB PNO- (11) 6.00 NOS @ Rs 7752.04/Each Rs = 46,512.00					
(16/B) P/L Rumble strip with man studs & thermo plastic --- --- do --- tech. sp. Qty vide TMB PNO- (12) 7.50 M ² @ Rs 735.40/M ² Rs = 5516.00					
(17/B) P&F RCC M15 grade Boundary pillar --- --- do --- tech. sp. Qty vide TMB PNO- (12) 90.00 NOS @ Rs 529.93/Each Rs = 47,694.00					

Continuation
C/O Rs = 26,01,930.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.F.R. = 26,01,930.00
(18/19) Planting of tree by road side --- --- do --- tech spec.					
Qty vide TMB PNO- (12)					
60.00 Nos @ Rs 800.30/each					
					Rs = 48,01,800.00
(19/20) P&F of hot applied thermoplastic comp. --- do --- tech spec.					
Qty vide TMB PNO- (12)					
272.00 m ² @ Rs 735.40/m ²					Rs = 2,00,028.00
(20/21) P&F of typical MMGSY informatory sign board --- tech spec.					
Qty vide TMB PNO- (12)					
2.00 Nos @ Rs 11158.14/each					
					Rs = 22,316.00
(21/22) Brick masonry with cement mortar --- do --- tech spec.					
Qty vide TMB PNO- (9)					
23.16 m ³ @ Rs 5714.05/m ³					Rs = 1,32,337.00
					1
					C/O Rs = 30,04,629.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs = 30,04,629=00
22/23 Plastering with					
cement mortar ---					
--- do --- tech. sp.					
Qty vide TMB P No. (9)					
214.40 M ² @ Rs 173.07/M ²					
					Rs = 37,106=00
23/24 Providing 1.5 mm					
cement putty including					
curing --- do --- tech.					
specs.					
Qty vide TMB P No. (10)					

$$214.40 \text{ M}^2 @ \text{Rs } 44.99/\text{M}^2 \text{ Rs} = 9646=00$$

$$\text{Rs} = 30,51,381=00$$

$$\text{Add GST @ 12\% Rs} = 3,66,166=00$$

$$\text{Add L/c @ 1\% Rs} = 30,514=00$$

$$\text{Rs} = 34,48,061=00$$

$$\text{Less 4.29\% below sch. Rate. Rs} = 147,922=00$$

$$\text{Rs} = 33,00,139=00$$

Dr. 20.8.22
JE

Dr. 20.8.22
A.L.

Continuation