

Name of Work
 Situation of work
 Agency by which work is executed
 Date of measurement
 The and date of approval
 (There shall be a separate sheet appended at the end of the report containing details of the measurements relating to each work)

Particulars	Details of actual measurement				Contents of sheet
	1	2	3	4	
T-4 on A/C Ball					
Name of work: Repair & widening of road from Gays Devi road to Gungu Plains 199yhaule road under 3054.					
Agency: Maa Komli Construction					
AGH no: 61/MR/SBD/20/9-20					
Don: 21-11-19					
ToC: 20.8.20					
Date of Measurement - 16-5-20					

① Closing & grubbing of road (5m) wide

$$\begin{aligned}
 2 \times 20 \times 30.00 \times 1.00 &= 1200.00 \text{ m}^2 \\
 2 \times 20 \times 30.00 \times 1.00 &= 1200.00 \text{ m}^2 \\
 2 \times 20 \times 30.00 \times 1.00 &= 1200.00 \text{ m}^2 \\
 2 \times 20 \times 30.00 \times 1.00 &= 1200.00 \text{ m}^2 \\
 2 \times 20 \times 30.00 \times 1.00 &= 1200.00 \text{ m}^2 \\
 2 \times 20 \times 30.00 \times 1.00 &= 1200.00 \text{ m}^2 \\
 &= 6000.00 \text{ m}^2 \\
 &= 0.60 \text{ Hect}
 \end{aligned}$$

② Scarifying existing BT surface

$$\begin{aligned}
 5 \times 10.00 \times 3.75 \text{ m} &= 187.50 \text{ m}^2 \\
 5 \times 10.00 \times 3.75 \text{ m} &= 187.50 \text{ m}^2 \\
 2 \times 13.00 \times 3.75 \text{ m} &= 97.50 \text{ m}^2 \\
 &= 472.50 \text{ m}^2
 \end{aligned}$$

Particulars

Particulars of actual measurement

Quantity
of area

No.

1

2

3

PREPARED COST

- ① Cost of levelling of road land. (under all) vide PMP 1

0.60 Hect @ B 47530.51

— B 29718.

- ② Scrapping existing Bituminous Surface vide PMP 1

472.50 m² @ B 15.32

— B 7239.1

- ③ Cost of Subgrade

Shoulder do do do

vide PMP 2

1440.00 m² @ 176.81

— B 254606.

- ④ ~~Preparation & spreading of compacted GSB~~
~~Cost of~~

- ④ Cost of GSB by bonding well graded material vide PMP 2

130.94 m³ @ B 1411.11

— B 184771.00

- ⑤ Piv, laying & Compacting 8/11 G-1 to WB-2 vide PMP 3

80.29 m³ @ B 2290.48 — B 183903.

C/O Rs 660237.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

B/F 660237.4

- B/F is 660
- (G) Riv, laying, spreading
& compacting & ironing
to WBM do all
work

✓ 120.07 m³ @ 2166.22

B 260098.

- ⑦ First applying Prime Coat does all
in the TMBPB

1600.93 m² @ 44, 44

15 66295.2

- ⑧ Piv & apply Pack Coat

Inde 1m Bp3

✓ 11542.50 m ✓ @ 1514.04

18162057, v

- ⑨ Riv, Layup & rolling
MSS dudo all
vnde m B L B

✓	1780.93 m ²	⊙	✓	168.65
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$\Delta 300354.2$

- (10) Pile Laying Semi
dense Bituminous
Concrete dunn
vde Bm B P 3

284.06	m ³	(a) ✓	8181.89
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192324148.00

GST 0124.

$$3773189 \div 4,52,783 = 00$$

Lees @ 14

$$87,732 = 00$$

Continuation ~~9773189~~ 42.63704=00

$$^n 42.63704 = 00$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					42,63,704=00
			B/F B		3773189.00
Less 0.01% Below (-)					427=00
					3772812=00
					42,63,277=00
Runover JE 16/5/20					198
<u>M. Statement</u>					20/6/20
(i) E/W - 1440.00m ²					
(ii) Metal - 100.56m ³ @ 458.22					✓
(iii) S/Durf - 108.98m ³ @ 150.80					
(iv) S/m Gr II + III - 242.43m ³ @ 458.22					
(v) S/Chips - 454.28m ³ @ 614.17					
(vi) Barulm (SS) - 1.360m ³					
(vii) Barulm (LS) - 3.462m ³					
(viii) Bitumen (S90) - 37.47MT					
Runover JE 16/5/20					
<u>Material Statement</u>					
(1) E/W 1440.00m ² @ 23.71	34143				47520
(2) Metal 100.56m ³ @ 458.22	46079				15084
(3) S/durf 108.98m ³ @ 150.80	16434				3270=
(4) S/m Gr II + III 242.43m ³ @ 458.22	111086				4045
(5) S/chip 454.28m ³ @ 614.17	279005				36365
	4,86,747				68142
					176156
					170381
SF - 4,86,747=00 @ 104 = 48675					