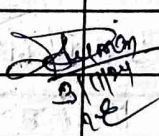


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of					
Road from Tor to yador bldg					
under mmGry (Gen)					
Agency:- Mag Bhojwadi Construction					
Agreement no:- 17580/2024-25					
Date of start:- 10.02.24					
Date of completion:- 09.11.24					
Measurement					
① Provide un-reinforced cement					
Concrete Pavement 17580 m					
at 40					
$30.00 \times 3.7520 \times 0.160 = 18.00 \text{ m}$					
$30.00 \times 3.7520 \times 0.160 = 18.00 \text{ m}$					
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$30.00 \times 3.7520 \times 0.160 = 18.00 \text{ m}$					
$15.00 \times 3.7520 \times 0.160 = 9.00$					
172.80 m					
 J. Bhojwadi 3/11/24 18					

Continuation

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/31) Prov. & W. Excavation in fdn trench with all cost comp. to & at B/L Q Vgmbl No (15) Item (5) Qty = 37.62 m ³ @ 279.89/m ³ = 10499=N					
(6/32) Prov. Local Sand filling in fdn with all cost comp. to & at B/L Q Vgmbl No (15) Item (6) Qty = 2.799 m ³ @ 442.50/m ³ = 1199=N					
(7/33) Prov. Brick Pk. Soling in fdn with all cost comp. to & at B/L Q Vgmbl No (15) Item (7) Qty = 25.48 m ² @ 294.05/m ² = 7492=N					
(8/34) Prov. P. & G. Mass m fdn with all cost comp. to & at B/L Q Vgmbl No (15) Item (8) Qty = 5.548 m ³ @ 62.89 = 34781=N					
					358744=N

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Provide primer coat over masonry surface with all lost coat 125 at 8p QV sample no (17) 9cm (13) Pay 2595cm (5) Qty = 948.75 + 686.25 = 1635m Lump sum = 1590.75m @ 1/41 = 361m ² → 65316 = 2					
(14) Provide Jack coat over primer coat 8p QV sample no (17) 9cm (13) Pay 2595cm (5) Qty = 1590.75m @ 1/41 = 361m ² → 22302 = 2					
(15) Provide M.S.S 20mm with all lost coat 125 at 8p QV sample no (17) 9cm (13) Pay 2595cm (5) Qty = 1590.75m @ 1/203292/m ² → 324386 = 20					
(16) Provide M.S.S 17 cm (14) Pavement with all lost coat 125 at 8p QV sample no (19) 25 9cm (16) f (5) Qty = 172.80 + 9.8 = 181.80m @ 1/7477 = 23/m ² → 1359360 = 20					
					4218177 = 20

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

17) S.P.F. back on edge
 Poling in road behind
 coal. al 6/6
 Q. 7m 8/10 (20) 5 km
 Qty = 225. mml

$$\text{@ } 478 = 45/m^2 \rightarrow 10765 \rightarrow$$

18) 20) P.m. from coal water
 Behind Cement plant with
 all coal comp. 06/06
 Q. 10m 8/10 (20) 5 km
 Qty = 60. mml

$$\text{@ } 93 = 90/m \rightarrow 5592 \rightarrow$$

19) 2) S.P.F. 600m side
 Triangular P.m. 10/10
 Behind N.H. all coal 06/06
 all 6/6
 Q. 2m 8/10 (20) 5 km
 Qty = 6 m

$$\text{@ } 3543 = 28/cent \rightarrow 21263 \rightarrow$$

20) 24) S.P.F. Maintenance road
 N.H. all coal comp. 06/06
 all 6/6

$$\text{Q. 2m 8/10 (20) 5 km}$$

$$\text{Qty = 2 m @ } 13053 = 29/cent \rightarrow 24106 \rightarrow$$

21) 28) S.P.F. 900m side overgrown
 Behind N.H. all coal 06/06

$$\text{Q. 2m 8/10 (20) 5 km}$$

$$\text{Qty = 2 m @ } 7861 = 76/cent \rightarrow 15724 \rightarrow$$

Continuation

4394513-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{92}{(30)}$ Por. Planty Jace and their maintenance at Kunal by QV number (26) 52m (12) CH = 42m @ 844259/ha $\rightarrow$ 354732					
$\frac{93}{(29)}$ S.F. 300mm dia Reetth. with all comp. to all QV number (26) 52m (13) CH = 15.0m @ 874 = 61/ha $\rightarrow$ 131192					
$\frac{94}{(16)}$ S.F. ordinary 1.0m Reetth. with all comp. QV number (26) 52m (14) CH = 1.0m @ 2557 = 208/ha $\rightarrow$ 255720					
$\frac{95}{(18)}$ S.F. Boundary Pillar with all comp. to all QV number (26) 52m (16) CH = 8m @ 541 = 10/ha $\rightarrow$ 432920					
$\frac{96}{(17)}$ S.F. 200mm dia with all comp. to all QV number (26) 52m (15) CH = 3m @ 659 = 294/ha $\rightarrow$ 197920					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27 (19) Parly two coat with primer coat enamel paint @ 89 QV 218 PM 26.9 km (17) Qty = 22.32 m ² @ 102 = 49 m ² → 2263 =					
28 (21) Prov. Hot applied therm plastic compound @ 89 QV 218 PM 26.9 km (18) Qty = 144.10 m ² @ 102 = 96 m ² → 10396 =					
29 (23) Typ. m m G y m m m m m m m m @ 89 QV 218 PM 26.9 km (19) Qty = 2 m ² @ 1353 = 89 km → 26106 =					
30 (31) Prov. Plating over new B/D (1.4) m m @ 89 QV 218 PM 26.9 km (20) Qty = 34.78 m ² @ 193 = 28 m ² → 6723 =					
A591023 zw					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) Prov. 100 mm deep concrete lining with all costs and 10% al 8/10					
QV 2m 8m in (25.5 km) (2)					
Qty 13.53 m ²					
@ 59 = 79/m ² → 793 20					
(32) Prov. 6m filling in road embankment material Obtain from borrow area at 10% al 8/10					
QV 2m 8m in (25.5 km) (23)					
(1) Lead 100 m					
Qty 661.19 m					
@ 153 = 78/m ³ → 101678 20					
(1) Lead 6 up to 1000 m					
Qty 283.36 m ³					
@ 190 = 07/m ³ → 138886 20					
					4832380 20
Add GST 12% → 579886 20					
Add L.C. 1% → 48324 20					
Add S.P. 1% → 64953 20					
					5525543 20
2011 5.55/bank → 386668 20					
					5218875 20
2011 5.55/bank → 2833751 20					
					9385124 20

Continuation

Signature

06/11/24

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NO
6/11/24
20