

17,18,000/-

Particulars	Details of actual measurement				Contents of area
	N.	L	B	D	

Memorandum of Payment

S. 220.	85900/-	
I. 114	17180/-	
C. 114	17180/-	
S. 6 & 3. 7 W.	17180/-	213100/-
C. 225 X.	17180/-	
S. 619.	24000/-	
P.W.D.	34500/-	
By cheque	1507800/-	
	17,18,000/-	

Paid off form 17,18,000/-

(amount from date)

(15-2-1940 Monday)

A.C.Y.

J. S. D. S.
24/1/21Executive Engineer
R.W.D. (W) Division

Aurangabad

6/2/21
-1940

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

2008 FINAL BILL

Name of Work:- construction
of Road from N.I. Banjara pier
to Koyal Nath Road (under
M.R. 3054 New Naumt Policy - 18)

Agency:- Gopal Kumar Singh.

Agreement No.- 91 MBD/19-20.

Date of work start - 18/3/20

Date of completion 17/12/20

(1) Basic Masonry Work

in CM (1:3) in Parapet

$$2 \times 2 \times 6.00 \text{ M} \times 0.4 \text{ M} \times 0.60 \text{ M} = 5.76 \text{ M}^3$$

(2) Providing Plastering

Cement Mortar (1:4)

$$2 \times 4.00 \text{ M} \times 6.00 \text{ M} \times 0.60 \text{ M} = 28.80 \text{ M}^2$$

$$2 \times 2 \times 6.00 \text{ M} \times 0.4 \text{ M} = 9.60 \text{ M}^2$$

$$2 \times 4 \times 0.4 \text{ M} \times 0.60 \text{ M} = 1.92 \text{ M}^2$$

$$40.32 \text{ M}^2$$

(3) Painting on Parapet --

$$2 \times 4.00 \times 4.00 \times 0.60 = 19.20 \text{ M}^2$$

$$2 \times 2 \times 4.00 \times 6.00 = 96.00 \text{ M}^2$$

$$2 \times 4 \times 0.4 \text{ M} \times 0.60 \text{ M} = 1.92 \text{ M}^2$$

$$117.12 \text{ M}^2$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				11 Contents of area
	A	B	C	D	
(4) Providing P.C.C. m/s -					
(a) K.M stone					3 NO
(b) 200 " stone					8 NO
(5) Providing & fixing -					
Place identification signs					
2 X 1.20 M X 0.10 M = 1.92 M ²					
(6) Providing Traffic					
Sign Board - - - - -					
(a) 600 mm equilateral					
i-Triangle					20 NO
(b) 600 mm circular					8 NO
(c) 600 mm x 150 mm					
Rectangular					33 NO
(7) Providing Boundary					
Pollard					24 NO
(8) Providing Letter & D					
figures					
2 X 0.50 M D = 176.00 NO					
(9) Planting of Trees - 100.00 NO					
(10) Construction of Sub					
graded earth them shoulder .					
2 X 3.3 X 3.0 X 0.7 M X 0.6 M = 831.60 M ³					
2 X 10 M X 0.7 M X 0.6 M = 8.40 M ³					
2 X 3.3 X 3.0 M X 0.6 M X 0.59 M = 906.06 M ³					
2 X 10 M X 0.7 M X 0.6 M X 0.60 M = 8.40 M ³					
1634.46 M ³					
Done on 20/10/21 S.E.			Continuation		

Particulars	Details of actual measurement				Contents of area
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ABSTRACT OF COST

(1) Cleaning & grubbing
 Road Lateral. etc - - -
 Qty vide To M.R P1 - 5
 0.4 Hectare
Rs 49496.70/Hact. Rs 19799=00

(2) Construction of side
 grade & earth shoulders
 Qty vide To M.R P1 - 11
 1654.46 M³
Rs 174.96/M³ - Rs 292273=00

(3) Construction of
 granular such below -
 Qty vide To M.R P1 - 5
 35.05 M³
Rs 2213.19/M³ - Rs 138232=00

(4) Bouldering spreading,-
 & compacting W.B.M
 grade - - - etc - - -
 Qty vide To M.R P1 - 6
 64.50 M³
Rs 4025.40/M³ - Rs 261071=00

(5) Bouldering W.B.M grade - 3
 115.725 M³
Rs 3663.40/M³ - Rs 423993=00
 Continuation
Rs 1185868=00

Particulars No.	Details of actual measurements				Contents of area
	L	B	D		
	P/A Rs				1185868=00
(6) Providing & applying					
Prime coat - etc - - -					
Ctg violet T.M.13 P1-6					
1543.00 M ²					
Rs 41.40 / M ² - - - - -					Rs 63890=00
(7) Providing & applying					
Tack coat - - etc - - - -					
1599.70 M ²					
Rs 14.04 / M ² - - - - -					Rs 22461=00
(8) Providing 20 mm					
Thick Max Seal					
{					
Surfaced - - etc - - -					
1599.70 M ²					
Rs 196.23 / M ² - - - - -					Rs 313925=00
(9) Providing & applying					
Tack coat - - etc - - -					
Ctg violet T.M.13 P1-(4)					
2500.00 M ²					
Rs 11.77 / M ² - - - - -					Rs 28275=00
(10) Providing Semic dense					
bituminous Concrete -					
Ctg violet T.M.13 P1-4					
197.50 M ³					
Rs 9635.30 / M ³ - - - - -					Rs 1806634=00

Continuation

Rs 3481043=00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
P/F/Ps					3491043=00

(11) Boundary Road M15

videt. No. B.P. 11

a. K. M. Stone

3 NO of 2250.99/No. B 6777=00

(b) 200 m stone

3 NO of 626.65/No. B 5015=00

(12) Boundary Place D

Identification Board

cty videt. No. B.P. 11

1.92 M2

of 130.59.45/No. B 25074=00

(13) Boundary Trabbi

sign board - etc -

cty videt. No. B.P. 11

(a) 600 mm equilateral D

Triangle - - - - -

2 NO of 3776.60/No. B 75532=00

(b) 600 mm circulate

3 NO of 3943.44/No. B 31548=00

(c) 600 mm X 452 mm

33 NO of 3905.03/No. B 125566=00

(14) Boundary Boundary

Pillars - etc - - -

21 NO of 504.020/No. B 12101=00

(15) Painting letters & figures

17 NO of 0.51/No. B 49=00

Continuation

B 3762746=00

Particulars	Details of area and measurement				Contents of area
	R.C.	L	B	D	
		$P_1 + P_2$			$3762.746 = a$

(16) Planting of Trees

~~100 No. 80~~ ~~300-30~~ ~~100/No. 8~~ ~~300.30 = 10~~

(2) Providing Role

Markets - etc -

Catridge T-11-B PI - (5)

400-02 142

$$0.732 \cdot 40 \text{ N/m}^2 = P_s = 294160 \text{ N}$$

(1g) Fixings & fixings

Logo Babel - ab -

~~LAND OF 9309.64 NOA 37239-00~~

(10) Brick Masonry

Potash et al. - etz -

Pt. violet M-P P-10)

5876 N³

$$CA 5072 \cdot 061 \text{ m}^2 = - P_2 \quad 29220 = 0$$

(20) Plastering with

Cement Mortar (1:4) cm

Parcels - - - etc - -

40-32-A2

$$\text{Cap } 147.03 \text{ /m}^2 = -P_2 \quad 59.30 = a$$

(2) Painting on Parrot -

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117812-N-2

$$\text{eff} \approx 5.43 \text{ m}^2 \quad f_3 = 593 = 0.0593$$

Continuation

Continuation
Rg 4215256-00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Total			B/F Rs		4215286=00
1% Labour & cess H) Rs					42153=00
12% C.S.T (+) Rs					505831=00
Less 10% below			Rs		476324=00
			(-) Rs		476324=00
Less Amount of payment up to date (-) Rs			Rs		4286916=00
Net Payable Amt Rs.					1718000=00
Profit					188
20/10/21					
SIT					
					1718000
					23/5/22