

Deva Shree Const.

Nabbingga Purbani Rd. Khedra Bishu

Schedule XLV - Form No. 134;

Section 134

19.11.11

BHAR P. W. D.

E. C. Road. Work. Joragad. Division

A. C. Nabbingga. 3rd Division.

19761

MEASUREMENT BOOK No. 2761

Certified That This M.B. Contain (100)
Pages By Printer Machine And Issued
To Sri.....Dinesh M. Singh.....A.E. R.W.D
Work Sub-Div.....Nabinagar.....

[Signature]
Executive Engineer
Rural Works Division, in
Work Division, Aurangabad

[Signature]
10/12/20

Schedule KLV - Form No. 134.

E.E. Abail DIVISION.

A.E. Nabinagar SUB-DIVISION.

MEASUREMENT BOOK.

[2762] [2761]

211150

A.E. Nabinagar

Date of the entry

Use of the entry

18

Scanned with CamScanner

Sch. XLV-Form No. 134 19

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Asphalt Paving					
(1) Drive & Driveway concrete					
4 m x 7 m (1) Paved (13)					
CS 392810 m ²					15712=0
(2) 12 m x 7 m (1) Paved (13)					
CS 178429 m ²					21411=0
(3) Clear 28 m x 8 m road					
1.30 m x 8 m (1) Paved (13)					
CS 5133.74 m ²					69542=0
(4) Concrete in driveway and					
CS 145.4 m ² (1) Paved (13)					
CS 131.03 m ²					189291=0
(5) Concrete of base and					
CS 1182.6 m ² (1) Paved (13)					
CS 74.94 m ²					205820=0
(6) Concrete of sub grade and					
CS 2383.34 m ² (1) Paved (13)					
CS 176.58 m ²					420850=0
(7) Concrete of sub grade and					
CS 4073.44 m ² (1) Paved (13)					
CS 141.17 m ²					575098=0
(8) Concrete sub base and					
CS 2360.40 m ² (1) Paved (13)					
CS 2689.09 m ²					6347570=0

Continuation 78, 45, 344=0

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
		18.11-8	78.45	34420
(8/8) inner lane, speaker and concrete slabs of 10mm.3				
870.23m ³ qty of concrete (8) p. 10 (14)				
at 3956.18/m ³ →				34,42,78720
(9/15) inner and outer lane of 10mm.3				
2mm qty of concrete (9) p. 10 (14) 7ms				
at 9291.88 →				18 584=00
(10/23) Elevation excavation in foundation				
59.60m ³ qty of concrete (10) p. 10 (14)				
at 269.37/m ³ →				16051=00
(11/24) inner and outer lane of 10mm.3				
9.19m ³ qty of concrete (11) p. 10 (14)				
at 4970.68/m ³ →				45681=00
(12/25) plaster on floor concrete				
67.48m ³ qty of concrete (12) p. 10 (14)				
at 5770.39/m ³ →				389 386=00
(13/26) plaster on wall concrete				
15m qty of concrete (13) p. 10 (14)				
at 3804.98/m ³ →				57074=00
(14/28) Elevation excavation in foundation				
111.71m ³ qty of concrete (14) p. 10 (15)				
at 269.37/m ³ →				30086=00
(15/29) plaster on concrete floor and wall				
Concrete in open floor later				
7.72m ³ qty of concrete (15) p. 10 (15)				
at 4970.68/m ³ →				389368=00
				1,118,84,361=00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
			Qty 1, 13,	84,361=2
(16/30) Area under concrete A Road/road/road concrete in foundation				
33.40 m ³ qty volume bin (16) 40 (15)				
			5580.29 m ²	186382=2
(17/31) SPP/R and place of TMT bar				
0.16 MT qty volume bin (17) 40 (15)				
			4559.99 MT	7295=2
(18/32) placed reinforced concrete in substructure				
16.24 m ³ qty volume bin (18) 40 (15)				
			5770.39 m ²	93711=2
(19/34) placed reinforced concrete in substructure				
10.02 m ³ qty volume bin (19) 40 (15)				
			6356.51 m ²	63692=2
(20/35) SPP/R and place of HASD bar				
1.005 MT qty volume bin (20) 40 (15)				
			45731.98 MT	46144=2
(21/36) Base of 11/16 inch of substructure				
94.38 m ³ qty volume bin (21) 40 (15)				
			702.46 m ²	24151=2
(22/37) Area of 11/16 inch of substructure				
19.82 m ³ qty volume bin (22) 40 (16)				
			3436.52 m ²	68113=2
(23/38) Area of 11/16 inch of substructure				
4.38 m ³ qty volume bin (23) 40 (16)				
			6898.02 m ²	80213=2
(24/39) SPP/R and place of HASD bar				
0.37 MT qty volume bin (24) 40 (16)				
			46781.78 MT	17309=2

Continuation 1,24,21,371=2

Scanned with CamScanner