

Ram Rajek Nehra to RCD Bridge

Schedule XLV-Form No. 134

MAJISW-HDB

E.E. R. & D. Work of Rangabad **DIVISION**

A.E. DEO **SUB-DIVISION**

NO-14473

MEASUREMENT BOOK

Agency

Pannmahant

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Gmt of Reference and Bench Marks to all Gmpts					
(1) Working Benchmarks Pits - to all Gmpts VP No (5)					
0.55 Bkm R 4804.15 Bkm R					2643.00
(2) Reference Pits Boreholes to all Gmpts VP No (5)					
0.55 Bkm R 2593.52 Bkm R					1426.00
(3) clearing and Grubbing road bed - to all Gmpts VP No (5)					
0.22 Hq R 7267.86 Bkm R					15994.00
(4) Gmt of Embankment opposite road all Gmpts VP No (5)					
114.00 Hq R 253.03 Bkm R					28.5800
Continuation					

Sch. XIV Form No. 134					Contents of area
Particulars	Details of actual measure			No.	
	No.	I	II		III
(78)	Gravel Sub-grade and underlain by hard M. and Gypsum VP No (6)				
	1050.91 m ³ c/s	255.80 m ³	R ₃	276471.00	
(79)	Gravel of Embankment with approved material obtained from all Gypsum VP No (8)				
	191.40 m ³ c/s	180.22 m ³	R ₃	34513.00	
(80)	Excavation for road high to all heights VP No (6)				
	5.995 m ³ c/s	103.85 m ³	R ₃	623.00	
(81)	Gravel Sub-grade - I = Gravel granular Sub-grade to all Gypsum VP No (10)				
	317.655 m ³ c/s	2608.93 m ³	R ₃	878740.00	
(82)	Gravel Sub-grade - II = Gravel of WBM-3 to all Gypsum VP No (11)				
	153.80 m ³ c/s	4342.66 m ³	R ₃	667809.00	

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1414) Primer (Cot = R/A)					
Primer (Cot = R/A)					
Cup = 26					
VPN (11)					
1440.74 m ² CR, 60.13 km ² R					86638 = 60
(1415) Torch (Cot = R/A)					
Torch (Cot = R/A)					
Cup = 26					
VPN (12)					
1440.74 m ² CR, 20.68 km ² R					29735 = 60

(1213) MSSE P/L on A side					
close gated permit					
Surfacing down the					
at all time 26					
VPN (12)					
1440.74 m ² CR, 247.54 km ² R					356 = 60

(1714) PCC = Gmt of 4m					
drilled cement Gmt					
thickening to 2m					
Cup = 26					
VPN (13)					
30.89 m ² CR, 214.03 km ² R					214.03 = 60

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14/16) Kilometers Stone					
VP No (13)					
11.20 m ² R 2881.56 km ² R 2882 = 00					
(15/12) 200 mts Stone					
VP No (13)					
21.25 m ² R 808.55 km ² R 1617 = 00					
(16/19) Paving two Corners					
Pring Cost to all 21					
VP No (14)					
44.64 m ² R 125.53 km ² R 5604 = 00					
(17/18) PIA two Cost of water					
base Corners Point					
to all Corners					
VP No (13)					
32.21 m ² R 112.26 km ² R 3268 = 00					
(18/27) Road Making for					
BT Submers Pce					
Submers Pce					
VP No (14)					
108.66 m ² R 886.39 km ² R 96333 = 00					

Continuation

B. S. S. S. S.

(21/28)	Ratio reflected		
	Traffic signs		
	600 mm regulator		
	rpm (15)		
6.4180 R	4507.70	Borvo	R 27046 = 0
(22/28)	600 mm regulator		
	rpm (15)		
2.4180 R	5000.69	Amv	R 10001 = 0
	Ad 18.1. GST	R	584506 = 0
	Ad 1.1. LC	R	32423 = 0
	Ad 5.1. Bo	R	73930 = 0
		R	3938169 = 0



Materials started

(1) Stone chips = 43.22 m³

Bitumen

(1) Bitumen Emulsion (SS) = 1.22 m³

(2) Bitumen Emulsion (PS) = 0.43 m³

(3) Bitumen (S-30) = 0.73 m³

Pran
Kishor
JK

