

REC. જોગ ૩૧ માં ૨૧૩૨૫૪ ૩૧ માં ૨૧૧૨
Schedule XIV Form No. 134

(NABARD)

અધિકારક સહાયક સુબિવિઝનલ ડિવિઝન
અર્ધ પ્રશાસક

અર્ધ સહાયક પ્રશાસક સુબિવિઝનલ ડિવિઝન
SUB-DIVISION

સહાયક અધિકાર

MEASUREMENT BOOK 1368

प्रमाणित किया जाता है कि जहां माहिदपुर
में मखिन-हारा-पुल पर मखिन के पास के पास
हुआ एक नया पुल अंकित है जो
श्री विष्णु आने पर सहायक अभियंता
आणिता-कार्य विभागा-कार्य अवर प्रमंडल
इसके द्वारा के नाम निवेदन है
14/4/23

Ratna
18.04.2023

EXECUTIVE ENGINEER

R.W.D. WORKS DIVISION

SHEOHAR

Amr
18/4/23

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	
ABSTRACT OF COST.				
(41). EXCAV. for Structure				
Qty. vide TMB.P. - (36) =				
526.26 m ³ @ RS 427.09/m ³ = RS 224760				
(42). P/V RCC (M15) lev.				
Course for Pile foundation				
Qty. vide TMB.P. - (37) =				
9.66 m ³ @ RS 9253.59/m ³ = RS 89390				
(43). P/V RCC (M30) in				
Pile foundn.				
Qty. vide TMB.P. - (38) = 239.41 m ³				
@ RS 9395.88/m ³ = RS 2249468				
(44). P/V RCC (M35) 1200 mm				
Ø Cast in situ Pile.				
Qty. VTMB.P. - (37) = 408 m.				
@ RS 27889.39/m. = RS 11378834				
(55). S/U HYSD Bar in foundn.				
Qty. VTMB.P. - (37) = 59.45 MT				
@ RS 80140.22/MT. = RS 4764336				
(56). P/V RCC M30 in Substr.				
Upto 5 M H.F.				
Qty. VTMB.P. - 38 = 148.316 m ³				
@ RS 9760.29/m ³ = RS 1447594.				
(77). P/V RCC (M35) in Substr.				
Qty. VTMB.P. - (39) = 9.14 m ³				
@ RS 9999.35/m ³ = RS 91394				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8). S/U HYSD Bar in Supst.					
Qty. VTMB.P. - (38) = 21.70 MT					
@ R8 80363.75/MT. = R8 1743893.					
(9/9). S/E POT-PTFE Bearing					
Qty. VTMB.P. - (39) = 12 Nos.					
@ R8 5114.04 each. = R8 613368					
(10/10). S/E elastomeric Bearing					
Qty. VTMB.P. - (39) = 0.91 cc @					
R8 131475/cc = R8 119642					
(11/11). P/V Weep Holes.					
Qty. VTMB.P. - (40) = 66 Nos.					
@ R8 158.45 each. = R8 10458					
(12/12). P/V Backfilling.					
Qty. vide TMB.P. - (45) = 165.21 m ³					
@ R8 996.38/m ³ = R8 164612					
(13/13). P/V filt. media.					
Qty. VTMB.P. - (45) = 81.12 m ³ .					
@ R8 4446.05/m ³ = R8 360664.					
(14/14). P/V RCC (M30) in Supst.					
Qty. VTMB.P. - (40) = 87.272 m ³ .					
@ R8 10901.55/m ³ = R8 951400					
(15/15). S/U HYSD Bar in Supst.					
Qty. VTMB.P. - (40) = 17.391 MT					
@ R8 81995.40/MT. = R8 1425982					
(16/16). P/V M30 Gr. k.C.					
Qty. vide TMB.P. - (40) = 16.48 m ³ .					
@ R8 19515.52/m ³ = R8 321616					
(17/17). Concn. of RCC railing					
M25 Grade.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. VTMB.P. - (46) = 79.92 m ³ .					
@ RS 4557.92/m ³ = RS 364203.					
(18/18). P/v drainage & PUF.					
Qty. VTMB.P. - (41) = 16 Nos.					
@ RS 1506.49 each. = RS 24104.					
(19/19). P/v Pcc (M15) in APP.					
Slab.					
Qty. VTMB.P. - (45) = 8.87 m ³ .					
@ RS 8817.83/m ³ = RS 78214.					
(20/20). P/v RCC (M30) in APP.					
Slab.					
Qty. VTMB.P. - (45) = 20.11 m ³ .					
@ RS 15812.52/m ³ = RS 317990					
(21/21). P/v. Strip. & exp. joint.					
Qty. VTMB.P. - (41) = 25.35 m.					
@ RS 13698.46/m. = RS 347256					
(22/22). P/L 20 mm thick comp.					
fibre board.					
Qty. VTMB.P. - (46) = 25.35 m.					
@ RS 278.58/m. = RS 7062.					
(23/23). P/F 20 mm thick pre-					
moulded joint filler.					
Qty. VTMB.P. - (41) = 25.35 m.					
@ RS 391.55/m. = RS 9926					
(24/24). P/L Boulder pitching.					
Qty. VTMB.P. - 50 = 267.81 m ³					
@ RS 4602.50/m ³ . = RS 1232596					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/25). P/V filter medig.					
Qty. VTMB.P. - (50)				105.56 m ³	
@ R8	4435.53			m ³	= R8. 359322
(26/26). Clean and grabbing of road land					
Qty. vide TMB.P. - (42)					
0.08 H. @ R8	75573.34				= R8 6046.
(27/27). constn. of Em 5K.					
Qty. VTMB.P. - (49)				3237.06 m ³	
@ R8	261.09			m ³	= R8. 845164
(28/28). constn. of earth shoulder					
Qty. VTMB.P. - (48)				79.13 m ³	
@ R8	264.63			m ³	= R8 20940
(29/29). constn. of G.S.P. & I.					
Qty. VTMB.P. - (46)				82.90 m ³	
48 per Agg. Qty =				82.62 m ³ @	
R8	4046.14			m ³	= R8 334292
(30/30). P/V WBM Gr. III.					
Qty. VTMB.P. - (46)				29.065 m ³	
Qty 48 per Agg. =				28.69 m ³	
@ R8	5948.93			m ³	= R8 170675
(31/31). P/V Prime coat					
Qty. VTMB.P. - (47)				387.50 m ²	
48 P. Agg. Qty =				382.50 m ²	
@ R8	57.65			m ²	= R8 22051
(32/32). P/V Tack coat					
Qty. VTMB.P. - (47)				387.50 m ²	
48 P. Agg. Qty =				382.50 m ² @	
R8	19.36			m ²	= R8 7405.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(33/33). P/V 20 mm Premix					
Qty. VTMB.P. - (47) =					387.50 m ² .
48 P. 499					Qty = 387.50 m ² @
RS 301.84/m ²					= RS 115454.
(34/34). P/F inf. Sign Board.					
Qty. VTMB.P. - (47) =					3 Nos. @
RS 11228.62 each.					= RS 33686
(35/35). P/V road-marking.					
Qty. VTMB.P. - (48) =					20 m ² .
@ RS 886/m ²					= RS 17720
(36/36). P/F Boundary Pillar.					
Qty. VTMB.P. - (48) =					135 Nos.
@ RS 783 each.					= RS 105705
(37/37). constn. of Embk. for diversion.					
Qty. VTMB.P. - (44) =					720 m ³ @
RS 261.09/m ³					= RS 187985
(38/38). constn. of Job Gr-II.					
Qty. VTMB.P. - (45) =					33.75 m ³ .
@ RS 4046.14/m ³					= RS 136557
(39/39) P/F 1000 mm Ø H.P.					
Qty. VTMB.P. - (45) =					22.5 m.
@ RS 7547.12/m.					= RS 169810
(40/40). Dismnt. of ex. str.					
Qty VTMB.P. - (36) =					112 m ³ @ RS
1684.96/m ³					= RS 188716.
Total cost =					RS 1060290

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. = RS 31060290.00					
Add GST & LC @ 19% = RS 5901455.					
= RS 36961745.00					
→ ①					
Seigniorage fees:-					
①. Consn. of Embk.					
Qty = 32.67 m ³ @ RS 33/m ³					
= RS 107811.					
② consn. of GSB. & I.					
Qty = 82.62 m ³ @ RS 462.86/m ³					
= RS 38241.					
③ P/V WBM Gr-III.					
Qty = 28.69 m ³ @ RS					
637.37/m ³					
= RS 18285.					
④ P/V 20 mm Premix.					
Qty = 382.50 m ² @ RS 10.11/m ²					
= RS 3868.					
⑤ P/V PCC (M15) in Pile foundn.					
Qty = 9.66 m ³ @ RS 1777.15/m ³					
= RS 17167.					
⑥ P/V RCC M30 in foundn.					
Qty = 239.61 m ³ @ RS 586.42/m ³					
= RS 140512.					
⑦ P/V RCC (M35) in foundn.					
Qty = 408 m @ RS 586.42/m					
= RS 239259					
⑧ P/V RCC (M30) in Substr.					
Qty = 156.27 m ³ @ RS					
586.42/m ³					
= RS 91640					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ P/V RCC (M30) in 8068tr.					
Qty = 4.34 m ³ @ R8 586.42/m ³					
				= R8	2545.
⑩ P/V RCC (M35) in 8068tr.					
Qty = 9.14 m ³ @ R8 4691.36/m ³					
				= R8	42879.
⑪ P/V Filt. media.					
Qty = 162.13 m ³ @ R8 496.596/m ³					
				= R8	79540
⑫ P/V Boulder Pitching.					
Qty = 267.97 m ³ @ R8 364.63/m ³					
				= R8	97707.
⑬ P/V Back Filling.					
Qty = 165.21 m ³ @ R8					
146.29/m ³				= R8	23166
⑭ P/V RCC (M30) in 80P8tr.					
Qty = 90.66 m ³ @ R8 415.1012					
Per m ³				= R8	37633
⑮ P/V PCC (M15) bel. lev. course					
Qty = 8.87 m ³ @ R8 465.41/m ³					
				= R8	4128
⑯ P/V W.C. (M30).					
Qty = 36.59 m ³ @ R8 586.42/m ³					
				= R8	21457.
Total SF. = R8.					965838.00
SF. @ 10% Uptdate = R8					96584.00
					→ (B).

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Grand Total [A+B]					
= RS. 37 058 329.00					
0.11% Bel. = RS. 3706.00 40764					
<u>37017565 = RS. 37054623.00</u>					
- Prev. Bill = RS. 32117096.00					
<u>Actual Bill = RS. 4957527.00</u>					
= RS. 4900469.00					
				16-01-2025	
				AE	
Amended					
16.01.2025					
IE					
21/9/25					