

103SBD/2020-21 (NABARD)

Cont. of PCC HL NH-31 to Sunigaon

Schedule XLV-Form No. 134

M.B No - 1393

Baisi

DIVISION

Baisi

SUB-DIVISION

MEASUREMENT BOOK

KIAWAZ TRADING Company

1393

ABSTRACT OF COST

① E/W in excavation for structure

as per drawing —

— do — do —

vide page No (47) 570.14 m³

@ R. 305.42/m³ — R 155807 = w

② P/W and laying PCC (M15)

levelling course — do — do —

vide page No (47) 27.71 m³

@ R. 6122.96/m³ — R 169606 = w

③ P/W Rec grade M30 in Pile

feet — do — do —

vide page No (47) 305.69 m³

@ R. 6889.45/m³ — R 2106036 = w

co's. 2431449 = w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.R. 24	31449 = w
(4) Bored Cont in situ M35					
grade Rec Pile —					
— do — do —					
Vide Page No (47)		408.0 M			
		@ R. 16553.64 / M			B. 6753885 = w
(5) SIF and placing M4 SD					
bar round — do — do —					
Vide Page No (47)		76.185 MT			
Vide Page No (54)		1.02 M			
		77.20 MT			
		@ R. 54 219.20 MT			R. 4185722 = w
(6) PIV and constructing temporary					
Earth Island — do — do —					
Vide Page No (48)		01 m			
		@ R. 75544.65 / m			B. 75545 = w
(7) PIV and constructing one span					
Service road — do — do —					
Vide Page No (48)		14.30 RM			
		@ R. 3847.42 / RM			B. 55788 = w
(8) PIV Rec grade M30 in Sub					
Structure — do — do —					
Vide Page No (48)		132.05 m ³			
		@ R. 7165.42 / m ³			R. 946200 = w
(9) PIV and laying Rec (M30) — do — do —					
Vide Page No (48)		3.04 m ³			
		@ R. 7243.42 / m ³			R. 22020 = w

Continuation

@ R. 14470609 = w
 R. 14448589 = w
 @ R. 14420609 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4448589.14 4448589.14 4448589.14 4448589.14
(10) PIV and laying Reel (W30)					
in Sub structure -					
do - do -					
Vide Page No (49) - 10.55 m ³					
Q R 7348.10/m ³ - R. 77522.10					
(11) SIF and placing HSD bar					
rein in Sub structure -					
do - do -					
Vide Page No (49) - 21.58 m ³					
Q R 54388.96/m ³ - R. 1172954.10					
(12) Supplying fitting and fixing					
in Position elastomeric					
bearing - do - do -					
Vide Page No (49) 280930.10					
Q 0.28/ce. - R. 219125.10					
(13) PIV Weep hole - do - do -					
Vide Page No (49) - 108 m ³					
Q R. 121.50/m ³ - R. 13122.10					
(14) PIV Base filling behind					
abutment - do - do -					
Vide Page No (50) - 160.25 m ³					
Q R 804.98/m ³ - R. 128998.10					
(15) PIV Filter media - do - do -					
Vide Page No (50) - 73.20 m ³					
Q R. 3180.83/m ³ - R. 232837.10					
Q R. 16315167.10					

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Diff. 188	91308240
(22) Reinforced Cement Concrete					
M30 in approach slab.					
— do — do —					
Vide Page No. (55) 12.24 m ³					
@ R. 10729.28/m ³ — R.					190454240
(23) Strip steel expansion joint					
— do — do —					
Vide Page No. (57) — 25.35 m					
@ R. 11246.02/m — R.					286354240
(24) Pl and furring 20 mm thick					
— do — do —					
Vide Page No. (57) 25.35 m					
@ R. 226.06/m — R.					5998240
(25) Pl and furring in position 20 mm					
Joint bitum — do — do —					
Vide Page No. (57) — 25.35 m					
@ R. 387.94/m — R.					9834240
(26) Pl and laying boulder pitching					
— do — do —					
Vide Page No. (58) 110.20 m ³					
@ R. 3055.58/m ³ — R.					338253240
(27) clearing and grubbing					
— do — do —					
Vide Page No. (55) — 0.13 ha					
@ R. 52966.92/ha — R.					6886240
@ R. 19730087240					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				12 R. 197	300872 = W
(28) Consty of embankment with materials obtained from borrow pits — do — do —					
Vide Page No (56)	2338			0 m^3	
				@ R. 190.36 $1/4^3$ — R.	445062 = W
(29) Consty of Sub grade — do — do —					
Vide Page No (56)	142.17			4^3	
				@ R. 192.04 $1/4^3$ — R.	28262 = W
(30) Consty of Angular Sub base — do — do —					
Vide Page No (56)	153.40			4^3	
				@ R. 2842.16 $1/4^3$ — R.	436754 = W
(31) P.V. spreading stone metal Curbed II — do — do —					
Vide Page No (56)	54.43			4^3	
				@ R. 3628.35 $1/4^3$ — R.	1974912 = W 436754 = W
(32) P.V. end abutting from road — do — do —					
Vide Page No (57)	325.91			4^3	
				@ R. 42.32 4^3 — R.	30257 = W
(33) P.V. back road — do — do —					
Vide Page No (57)	265.0			4^3	
				@ R. 14.46 4^3 — R.	11062 = W
				@ R. 211	18738 = W

Continuation

20879425 = W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					20879425 = w @ R, 21118738 = w
(34) Plv laying and rolling of okm graded Premium Carpet 20 mm thick — do — do —					
Vide Page No. (57)				725.7	65.0 wL
				@ R 192.43	1 wL — R, 147209 = w
(35) Plv and fixing logo of Product Informatory Sign board — do — do —					
Vide Page No. (57)				02	m
Vide Page No. (58)				01	'
				03	m
				@ R, 8700.39	1 m — R, 26101 = w
(36) Plv and laying of hot applied thermoplastic Compound — do — do —					
Vide Page No. (57)				37.20	wL
				@ R 722.0	1 wL — R, 26858 = w
				2 R,	21318406 = w
				Len 2.11	1. — R, 449829 = w
				— R	20869077 = w
Add 12.1				— R	2504289 = w
Lab Ren 1.1				— R	208691 = w
S. Fee				— R	72216 = w
				— R	23654273 = w
Len Premium Paint 6.1				R,	21181472 = w
				C R	
				@ R,	21079643 = w

Continuation

A blank sheet of white paper featuring a black grid pattern. The grid consists of 6 vertical columns and 8 horizontal rows, creating a total of 48 rectangular cells. The lines are thin and evenly spaced. The top edge of the page shows some faint, illegible markings from the reverse side or another document.