

103SBD/2020-21 (NABARD)

Cont. of RCC HL NH-31 to Sunigaon

Schedule XLV-Form No. 134

M.B No - 1393

Ba'isi

DIVISION

Ba'isi

SUB-DIVISION

MEASUREMENT BOOK

KIAWAZ TRADING Company

1393

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Measurement				
①	ELW in excavations in foot				
	for structure ordinary soil				
	do do				
Abutment A ₁ & A ₂					
	2 x	13.30	x 6.10	x 2.05	= 332.63 y ³
②	ply end laying of p.c				
	(M.S.) do do				
	2 x	12.60	x 5.40	x 0.15	= 20.41 y ³
③	S/F PLACING HVS reinforcement in foot				
	Record Measurement				
				24.37	(mul 24.3.21)
				24.37	5u

③	S/F PLACING HVS reinforcement in foot				
	do do				
Abut A ₁ & A ₂					
<u>Main bar bottom 25 mm</u>					
	41 mm	x	15.30 m	=	627.30 m
for lab	41 mm	x	1.25	=	51.25 "
					<u>625.55 m</u>
	@ 3.85 kg/m				2601.54 kg.
<u>Distributer bar 25 mm</u>					
	98 mm	x	8.10 m	=	793.80 m
	@ 3.85 kg/m				3056.92 kg.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 mm ϕ Lime bar,					
	144	1.15	165.60	m	
		$\odot 0.62$	kg/m		102.67
				$\hookleftarrow 4$	63.20
			$a_1 0.463$	MT	
For 2 mm	2	$\times 0.463$	$= 0.926$	M	
Pier shaft					
25 mm ϕ - Main bar				$\odot A$	
	437	8.25	$\hookleftarrow 354.35$	m	
		$\odot 3.85$	kg/m		1366.14
16 mm ϕ binder					
	20	6.20	$\hookleftarrow 124.0$	m	
		$\odot 1.58$	kg/m		195.92
				$\hookleftarrow 15$	62.06
			$a_1 1.562$	MT	
				$\odot B$	
		$A = 0.926$	MT		
		$B = 1.562$	$"$		
			$\hookleftarrow 2.488$	MT	
				$\odot$	$8.4.21$
				$5m$	
Record Manual					
$\odot 1$ PH M30 grade in Sub structure.					
as per design & enquiry					
do do					
About A1 & A2 shaft					
	2	8.45	1.0×1.50	$\hookleftarrow 25.35$	m^2
R.W.	2	2×4.0	$\times 0.60 \times 1.50$	$\hookleftarrow 14.40$	$"$

Continuation

Matud Helen

- (1) Coarse sand $\rightarrow 120.0 \text{ m}^3$
(11) Stone chips $\rightarrow 340.0 \text{ m}^3$

2nd	article	Bill
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Name of Work -	Consist ^y of	Rec H.L Bridge
	NH3 to Surgeon	

Name of Agency -	Namoz Trading Company
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Agreement no - 103 SBD/2021-22

Date of start - 29/01/2021

Date of Completion — 28/01/2022

ABSTRACT OF COST:

- | | | | | | |
|-----|------|--------|------------------------|--|--|
| (1) | prv | encl | Constructing Temporary | | |
| | each | biqual | —do—do— | | |

vide para No 016 - 1 m.

Q R. 75544.65 m — R 75545.0

Co.	R	25545240
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFR 25		545.0
(2) PW and constructing one					
Span service - do - do -					
Vide Pqn No (16)			14.500 RM		
			@ R. 3849.47 / RM - R.		55,788.20
(3) PW and fixing logo of					
Project In formatory Sign					
board - do - do -					
Vide Pqn No (17)			2 m.		
			@ R. 8700.39 / m - R		17401.20
(4) E/W in excavation for structure					
at bus stop					
			do - do -		
Vide Pqn No. (20)			332.63 m ²		
Vide Pqn No. (22)			177.57 "		
			510.14 m ³		
			@ R. 305.42 / m ³ - R		155807.20
(5) PW and laying of P.C.C (M5)					
leveling course -					
do - do -					
Vide Pqn No. (20)			20.41 m ³		
Vide Pqn No. (22)			7.29 "		
			27.70 m ³		
			@ R. 6122.96 / m ³ - R		169606.20
			cor R 4.74 / m ³ - R		

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.	1,34,647.59 = w	
(9) Supplying fitting and placing H.V.S.D bar reinforcement in sub structure —					
— do — do —					
Vide P.O. No. (22)		6.297	MT.		
Vide P.O. No. (25)		2.488	'		
		8.785	MT.		
Q R. 54378.96 / MT. — R. 477719 = w					
(10) P.W. RCC grade M30 in Sub structure —					
— do — do —					
Vide P.O. No. (26) —		44.83	m ³		
Q R. 7165.47 / m ³ — R. 321228 = w					
				R. 1,42,637.06 = w	
Less 2.11 y. —				R. 3,00,964 = w	
				R. 1,39,627.42 = w	
Less Provisional —				R. 10,49,906.4 = w	
Add 1 y. Lab. Cost —				R. 1,39,627 = w	
Add 12 y. GST —				R. 16,75,529 = w	
				R. 15,77,789.8 = w	
Less Provisional Amt —				R. 10,49,906.4 = w	
				R. 52,78,834 = w	
				15.4.21 S.E.	

C.F.P.

Continuation

18.05.21
E.C.