

06 SBD-2021-22

PASWAN TOLA To L032,

Schedule XLV-Form No. 134

BEWIPUR

DIVISION

NMUNSY-SC

ALINAGAR

SUB-DIVISION

Measurement Book

N.B. No 4407

पुस्तक
मिटर

2nd on A/C bill.

Name of work: Construction of Road
from paswasi to la 40
L32 Road (MM 454-51)

Agency: Maq Bha Wasi Agency.

Agg No: 06/200/2021-22

D.O.S: 04-06-2021 as per Agg.

D.O.C: 03-06-2022 as per Agg.

Agg Rate: 16.89% as per Agg.

A.D.O.C: 31.05.2022

Abstract of cost

(1/1) const of R/pillars.

1.00001 Rtyrider (8) tons

CR, 1902.65/each - R 1903 = =

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	Rs	1903 = >
(2/2)	clearing & grubbing				
	the Road Land - al,				
0.124 Hect	Atyriday (8) TmB				
	CRs 52970.33/Hect			Rs	5774 = >
(3/3)	Excavation of Road				
	work - - - - al,				
2.50m	Atyriday (8) TmB				
	CRs 75.57/m ²			Rs	567 = >
(4/4)	prov. construction of				
	embankment - al,				
	(Lead up to 100.0m)				
175.96m ²	Atyriday (8) TmB				
	CRs 120.26/m ²			Rs	33495 = >
(5/5)	prov. construction of				
	embankment - al,				
	(Lead up to 100.0m)				
410.57m ²	Atyriday (9) TmB				
	CRs 154.28/m ²			Rs	63342 = >
(6/6)	prov. construction of				
	sub grade - - - al,				
301.634m ²	Atyriday (16) TmB				
284.22m ²	CRs 192.04/m ²			Rs	54591 = >
(7/7)	prov. construction of				
	G.S. 3 with work - al,				
90.68m ²	Atyriday (9) TmB				
	CRs 3136.83/m ²			Rs	284413 = >

Rs 444085 = >

Continuation

C - O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	Rs	444085 =
(8/8)	pro. laying spreading				
	2 compacting 1/1.8 m				
	Gravel - - - - -				
88.93 m ³	At ridge (9) TMB				
	CRs 3905.61/m ³			Rs	347331 =
(9/9)	pro. construction of				
	Cement concrete				
	paranest 1/3 grade.				
188.12 m ³	At ridge (15) TMB				
	CRs 7472.95/m ³			Rs	1405811 =
(10/11)	Rce m15 grade in				
	1500 Stone - - - - -				
1.02103	At ridge (17) TMB				
	CRs 2382.17/each			Rs	2382 =
(11/12)	Rce M15 grade in				
	2000 Stone - - - - -				
1.02103	At ridge (17) TMB				
	CRs 632.41/each			Rs	632 =
(12/13)	pro. fixing 1/200				
	mm 54 cy for board.				
2.02103	At ridge (10) TMB				
1.02103	At ridge (12) TMB				
3.02103	CRs 9667.79/each			Rs	29003 =
(13/14)	600 mm 900 mm				
4.02103	At ridge (17) TMB				
	CRs 3683.31/each			Rs	14733 =
				Rs	2243977 =

Continuation

C-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	2243977 =
(14/15) 600mm circular.					
2.0 mls	Attnidap (17) TmB				
			CR 4695.59/each	R	9391 =
(15/16) 600mm x 450mm.					
2.0 mls	Attnidap (17) TmB				
			CR 4591.97/each	R	9184 =
(16/17) Rce MIS grade in					
Boundary pillars.					
4.0 mls	Attnidap (18) TmB				
			CR 533.89/each	R	2136 =
(17/18) prov. Road marking					
The same as Attnidap (18) TmB					
62.0 mls	CR 721.95/m ²			R	44761 =
(18/19) prov. E/W in excavations					
in foundation - city					
37.26 m ³	Attnidap (10) TmB				
			CR 277.09/m ³	R	10399 =
(19/20) prov. 1st class bedding.					
4.28 m ³	Attnidap (10) TmB				
			CR 493.78/m ³	R	2104 =
(20/21) prov. pce MIS grade					
in open foundation					
3.24 m ³	Attnidap (10) TmB				
			CR 5958.91/m ³	R	19307 =
(21/22) prov. Head wall in					
Brick masonry work					

R 2341259 =

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	2341259 = >
28.04m ²	Attridep (10) TmB				
	CR	5960.37/m ²		R	167129 = >
(22/23)	prov 1.2m deep R.C pipe				
	NPS 600 mm D.				
15.0m	Attridep (11) TmB				
	CR	2615.51/m		R	39233 = >
(23/24)	plastering with cm				
	(1:4) on brick work				
28.04m ²	Attridep (11) TmB				
	CR	184.25/m ²		R	5166 = >
(24/25)	painting two coat				
	on plastered surface				
28.04m ²	Attridep (11) TmB				
	CR	139.83/m ²		R	3921 = >
(25/26)	prov. E/W in concrete				
	in foundation - 4				
26.91m ²	Attridep (16) TmB				
	CR	289.09/m ²		R	7510 = >
(26/27)	prov. PCC 15 grade				
	in open foundation.				
4.485m ²	Attridep (16) TmB				
	CR	5958.91/m ²		R	26726 = >
(27/28)	prov. RCC 1420 in				
	sub structure - 4				
30.61m ²	Attridep (17) TmB				
	CR	6596.29/m ²		R	201912 = -

R 2792856 = -

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	2792856 =
(28/29) pro. Weep holes.					
30.0000 mtrider (19) mtr					
CR 110.94/each				R	3328 =
				R	2796184 =
Add 12% GST (+)				R	335542 =
Add 1% LC (+)				R	27962 =
Adds. fee (+)				R	35545 =
				R	3195233 =
less 16.89% imp. 100% EIR				R	539675 =
				R	2655558 =
less premium bill rider (14) (+)				R	959939 =
				R	1695619 =

Material Statement

subgrade:- 284.27m³ salt.

align:- 100.44m³

stone chips:- 200.894m³

[Signature]

15/09/2022

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15/09/22
GAE