

LO32 To HARIJAN TOLA

Schedule XLV-Form No. 134

MMGSY-ND-B-BRRP-297

BENIDUR DIVISION

GAHANSHYANPUR SUB-DIVISION

Measurement Book

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NO.B.No- 1671

3rd on the bill.

Name of work:- Construction of Bricks

Road with Maintenance

1032 to Harbijam tola with

HL Bridge.

Agency:- Dhamendra Kumar Yadav.

Agreement No:- 23/SB/D/2021-22

Agreement Rate:- 18.51/- per B.O.Q.

D.O.S:- as per Agt — 31-03-2022

D.O.C:- as per Agt — 30-03-2023

Date of entry:- 17-09-22

Abstract of cost

①/1 Prov. Setting out pillars.

1.0 Nos at price of 33 TMB

Rs 4145.93/each — Rs 4146 = 100

Continuation

C =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	R	4146 =
(2/2) pr. construction of					
R/pillars - - - cu,					
3.021 cu dty dep (33) m					
CR 1925.52/each - R					5777 =
(3/3) clearing & grubbing					
the Road (and) - cu,					
0.240 Hect dty dep (33) m					
CR 54931.14/Hect R					13193 =
(4/5) pr. construction of					
embankment - cu,					
1846.463 m dty dep (34) m					
483.991 m dty dep (43) m					
2334.454 m CR 240.30/m R					560969 =
(5/6) pr. construction of					
embankment - cu,					
(lead up to 100.0 m)					
4305.413 m dty dep (34) m					
1138.647 m dty dep (43) m					
5447.060 m CR 199.49/m R					977693 =
(6/7) pr. construction of					
subgrade - - - cu,					
(349.539 m) dty dep (44) m					
limit 343.62 m CR 242.22/m R					83232 =
(7/8) pr. construction of					
G.S.B with road grade					
322.45 m dty dep (34) m					
CR 3466.89/m R					1117899 =

R 2762909 =

Continuation

C-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	2762909 =
(9/9) pro. laying spreading					
8 compacting W.N.M					
Gross - - - - -					
159.00/m ² dthridap (34) mls					
CR 4357.03/m ² R					823483 =
(9/10) pro. applying tack					
primer coat with bitumen					
emulsion (SS-1) - 04,					
1106.25m ² dthridap (43) mls					
Limit 1103.90m ² CR 49.65/m ² R					54808 =
(10/11) pro. applying tack					
coat with bitumen					
emulsion (SS-1) - 04,					
1106.25m ² dthridap (43) mls					
Limit 1103.90m ² CR 16.84/m ² R					18590 =
(11/12) pro. Mid Seal Surface					
Crng with waste plastic					
1106.25m ² dthridap (43) mls					
Limit 1103.90m ² CR 236.09/m ² R					260619 =
(12/13) pro. construction of					
Cement concrete					
pavement M3 grade.					
230.816m ² dthridap (42) mls					
Limit 229.50m ² CR 7914.70/m ² R					1816423 =
(13/14) pro. Hard Shoulder.					
158.40m ² dthridap (44) mls					
Limit 157.50m ² CR 486.33/m ² R					91187 =
					R 5828019 =

Continuation

C. 2

C. D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/29)			B.f		6785986=
			Plastering with cm		
			(1:4) over brick work.		
102.922 m ²			Attridep (35) m ²		
			CR 190.96/m ²		19654=
(29/30)			Painting on parapet		
			walls - - - w,		
102.922 m ²			Attridep (44) m ²		
			CR 141.50/m ²		14563=
(30/36)			pro. 6" wide darrat		
			in form of brick etc,		
1386.314 m ²			Attridep (35) m ²		
			CR 311.00/m ²		431144=
(31/37)			pro. RCC M15 grade		
			open foundation w,		
107.87 m ²			Attridep (35) m ²		
			CR 6824.00/m ²		736100=
(32/38)			pro. RCC M30 grade		
			in sub structure - w,		
293.138 m ²			Attridep (36) m ²		
			CR 8203.00/m ²		2404611=
(33/39)			pro. RCC M30 grade		
			in sub structure - w,		
0.680 m ²			Attridep (36) m ²		
			CR 8339.00/m ²		5621=
(34/40)			pro. SIF/F & lacing		
			Hys D bar - - - w,		

R₃ 10397729=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. f. R. 10	3977292
20.48 MT	Atyridap (36) Tmb				
	CR 67193. no/m ² - R				1376113
(35/41)	pro. weep holes.				
105.00 m ³	Atyridap (36) Tmb				
	CR 122. no/each - R				128102
(36/42)	pro. Back filling.				
214.22 m ³	Atyridap (36) Tmb				
	CR 762.49/m ³ - R				1633412
(37/43)	pro. laying filter				
	Median - - - cy.				
70.56 m ³	Atyridap (36) Tmb				
	CR 3235. no/m ³ - R				273632
(38/44)	pro. laying Rce m ² 0				
	in superstructure cy.				
97.202 m ³	Atyridap (37) Tmb				
	CR 8638.77/m ³ - R				839706
(39/45)	pro. S/F/f & placing				
	Hydro bar - - - cy.				
5.09 MT	Atyridap (37) Tmb				
	CR 68445. no/MT - R				348335
(40/46)	pro. laying Rce				
	m ² 0 in wearing course.				
12.38 m ³	Atyridap (37) Tmb				
	CR 13444. no/m ³ - R				166437
(41/47)	construction of Rce				
	Railing m ² 5 cy.				

Continuation

C. -

R₃ 13578153 = A

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			3.6 m	13578153 =
65.60 mt	dt ridge (32) m			
	QR	2978.00/m	R	195357 =
(42148)	pr. orange spots.			
10.00 mt	dt ridge (32) m			
	QR	749.00/each	R	7490 =
(43149)	pr. MIS grade in			
	approach slab - cu,			
6.43 m	dt ridge (32) m			
	QR	6513.00/m	R	41879 =
(44150)	pr. RCC M30 grade			
	in approach slab - cu,			
13.20 m	dt ridge (32) m			
	QR	11315.00/m	R	149398 =
(45151)	pr. RCC MIS grade			
	in curtain wall.			
180.57 m	dt ridge (38) m			
	QR	6513.00/m	R	1176052 =
(46152)	pr. Slab in flooring			
192.89 m	dt ridge (38) m			
	QR	5025.00/m	R	969272 =
(47153)	pr. Slab in boulder			
	apron for Bed - cu,			
172.74 m	dt ridge (38) m			
	QR	3714.00/m	R	641556 =
(48154)	pr. Slab in boulder			
	pitching on slope - cu,			
				R 16759157 =

Continuation

C.O

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