

M/S SHANIKAR Const.

Panchayat Antargat Dabbi tola
to Nai tola note here Bela
Grahamston tal

MB No:- 2794

Shedule XLV Form No. 134.

RUD Wark's

DIVISION

RUD Wark

SUB-DIVISION

SHARSA

SHARSA

Measurement Book

MB No:- 2794

2 ND on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of NAME - construction					in m ²
5 near Madhavanagar					of Road
area of from (A) Panchayat					
Panchayat					of Panchayat
10 Mai 7/10					of 10
belong to the					of the
Name of Agency - M/S S. Shankar					
construction					in No. 11
Goverment					of the
Agreement No - 01/ MMSY					
15 - 20 - 20 - 20					of 20
Agreement No - 16/2005					of 16
15/16/2005					of 15
17/60/2005					of 17

Agreed Rate -	7.28 /- per cum.
Date of commencement -	29.01.21
Time for completion -	28.01.22
Actual Date of Completion	
- Work in Progress,	
<u>1)</u> Panel Concrete Pavement	
<u>13</u> M-30 — do — do —	
Sy	$30.00 \times 3.75 \times 0.10 = 56.25$
Sx	$30.00 \times 3.75 \times 0.10 = 56.25$
Sz	$30.00 \times 3.75 \times 0.10 = 56.25$
SX	$30.00 \times 3.75 \times 0.10 = 56.25$
SX	$30.00 \times 3.75 \times 0.10 = 56.25$
Sx	$30.00 \times 3.75 \times 0.10 = 22.5$

Continuation

303.75 m²

Amel / Amel.
12/03/2022
JE

12/3/2022
A.E.

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Provision of working benchmark					
(A) Benchmark pillars					
01 Nos per KM					
vp (15) ider (15) = 3 Nos					
@ 4418 = 26 / cum ft					13254 = 78
(B) Reference pillar					
vp (15) ider (15) = 8 Nos					
@ 2017 = 4 / cum ft					16139 = 92
2) cleaning and covering					
vp (15) ider (15) = 1.47 Hect					
@ 51133 = 76 / Hect					75166 = 62
3) Earth work in excavation for foundation etc					
vp (18) ider (18) = 115.12 m ³					
@ 239 = 52 / m ³					3104 = 12
4) Provision of concrete for Plinth / Reinforcement concrete in open					
vp (18) ider (18) = 8.30 m ³					
@ 5494.50 / m ³					45600 = 78

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/28 Supplying fitting and					
placing 12x50 bar					
— do — do —					
NP (19) H ₂₄ (5) 1.096 MT					
@ 5/227 = 45 /MT					36145 = 20
6) plain / reinforced					
concrete					
RCC M-25					
— do — do —					
NP (19) id ₁ (A) = 12.4 m ²					
@ 6792 = 47 /m ²					84288 = 62
7/42 Supplying fitting and					
placing 12x50 bar					
— do — do —					
NP (19) id ₁ (A) = 0.37 MT					
@ 52272 = 02 /MT					19340 = 65
8/41 Providing and laying					
reinforced cement					
concrete RCC M-20					
— do — do —					
NP (19) id ₁ (B) = 4.35 m ²					
@ 7354.04 /m ²					31990 = 07

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/5	Plains / heinf - 1				
	ceonew carente				
	im Sub - 82m				
	pce 4-30 C. rd.				
	do do				
vf (20)	den (17) =	16.26	mt		
	@	6201 = 34 / mt	Rt		100709 = 74
10/22	harding lant				
	for plains / heinf				
	care pce - 430				
vf (20)	den (18) =	33.40	mt		
	@	6084 = 70 / mt	Rt		207556 = 98
11/24	supploring attiny				
	and placing 11x50bm				
	do do				
vf (16)	den (17) =	0.041	MT		
	@	51086 = 45 / MT			
				Rt -	2094254
12/26	harding weep holes				
vf (20)	den (19) =	36.415			
	@	111 = 53 / area	Rt		4015 = 08

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) _{ng}	Back fill / my bahing				
	along with	do	do		
vf (51)	ida (13) = 22.98 m ³				
	@ 728 = 39 / m ³ Rs				24932.210
14) ₄₂	Parapet construction				
	Plain / reinforced				
	center cut - M20				
	— do —				
vf (97)	ida (14) = 7.20 m ³				
	@ 620 = 34 / m ³ Rs				744 / 26)
15) ₂₆	Earth Work in excavation for				
	— do —				
vf (21)	ida (15) = 59.57 m ³				
	@ 269.32 / m ³ Rs				16050 = 39
16) ₂₇	providing M15 PCC				
	(1:2:5) — do —				
vf (4)	ida (16) = 9.19 m ³				
	@ 5494.207 / m ³ Rs				50490 = 50
17) ₂₈	Plain / reinforced				
	center cut M20				
vf (51)	ida (17) = 67.48 m ³				
Continuation					Rs 418466.42
	@ 620 = 34 / m ³				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18) $\frac{21}{2}$	from 1st line and				
	laying Red pipe				
	NP-2 - do - do				
NP (22)	Area (18) =	1500 M			
	@ 3583 = 26/M	14			53750 = 40
19) $\frac{5}{5}$	construction of embank				
	lead up to 100 M				
NP (22)	Area (19) =	714.04 M			
	@ 1425 = 85/M	15			102000 = 61
20) $\frac{6}{6}$	Construction of embank				
	lead up to 100 M				
NP (22)	Area (20) =	1494.18 M			
	@ 189 = 92/M	15			28374 = 2
21) $\frac{3}{3}$	Box cutting - Excavation				
	for Roadways in Sec.				
	do - do - do				
NP (22)	Area (21) =	50.00 M			
	@ 75 = 50/M	14			375 = 00
22) $\frac{4}{4}$	Construction of embank				
	Roadway cutting 60-1.				
NP (22)	Area (22) =	30.00 M			
	@ 26.46/M	14			792 = 80

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23) Continuity of Sub-grade and earth shoulder					
VF (23)	Idm (23) =	2641.	188		
	@	191 =	60/m	13	30665/261
24) Gravelular sub-base with well graded Met. sur.					
VF (24)	Idm (24) =	1786.	88		
	@	2995 =	11	m	3554826 = 15
25) WBM Str 2					
VF (25)	Idm (25) =	573.	743		
	@	3246 =	100	m	1862369 = 82
26) P/V and final bays at m/sy profile					
VF (26)	Idm (26) =	2	N/S		
	@	89	43 =	24/eq	17887 = 48
27) Plain concrete Pavement					
VF (27)	Idm (27) =	303.	75		
	@	7572 =	28	m	2239350 = 05

Continuation

14- 9821677 = 68

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B P			98,21,677	= 68
	Ad	45T	124. R	11,78,601	= 32
		LC	1 1/2 R	98216	= 72
Seigniorage fee				14,8091	= 76
				1,12,46,587	= 50
less 7.28/- Below.					
as per Aggravation				(-) 818751	= 57
				1,04,27,835	= 96
less previous				(-) 806463	= 60
				1,04,27,836	= 10
less previous				Rs- 23,63,205	= 96
Small land				For Rent	(+) 0 = 0
12/3/2022				Rs- 23,63,206	= 00
JE				CA P	25/05/2022