

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd & Final Bill					
Name of Work :- Shitalpur Mahakouza					
PWD Path to Dhokahi Kaital					
Gini Tolce Tak (under MHGSY)					
Name of Agency :- M/S Rucka Construction					
Agg. No. 08/MHGSY/SB/20/9-20.					
Date of Commencement - 28.08.19					
Date of Completion - 27.05.20.					
Date of Entry - 12.12.2020.					
Receipt Entry:					
S.No. 1/- providing laying					
15 pavers Cost with					

with Certumon execution

(SS-1) on prepared surface

of granules at completion.

$$30 \times 5.35 + 3.75 = 136.50^2$$

$$3 \times 30 \times 3.75 = 337.50$$

$$2 \times 30 \times 3.75 = 225.00$$

$$4 \times 30 \times 3.75 = 450.00$$

$$4 \times 30 \times 3.75 = 450.00$$

$$1 \times 30 \times 3.75 = 112.50$$

$$1 \times 30 \times 3.75 = 75.00$$

$$1 \times 30 \times 3.75 + 4.55 = 126.00$$

$$2 = 1912.50^L$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
S.No. 1/-					
Ponding & fixing of kitchen launchmark					
Pillars 4 Nos per K.Y.					
Vide P.No. 14 in T.H.B.					
0.720	K.M.	CR	6591=99	/K.M.R	4746=0
S.No. 2/-					
Cleaning and grubbing					
Real land (By manual means) including uprooting					
wild vegetation etc.					
V.D.No. 14 in T.H.B.					

0.42	H.A.	CR	49809=13	/K.M.R	20920=00
S.No. 3/-					
Removing all type of house pipe etc.					
V.P.No. 14 in T.H.B.					
15 M	CR	169=97	/M.K.R	2550=00	
S.No. 4/-					
Depth 1500 mm and disposal of scoria material with a lift					
etc. - comp. etc.					
Vide P.No. 14 in T.H.B.					
405	M ³	CR	17=51	/43R	7091=00
S.No. 5/-					
Construction of embankment with material obtained from borrow					

Continuation

R-35307=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
pits with a let up to	R-				35307=00
1.50 m et. Comp. 76.					
V.P. No. 24 in T.Y.B.					
(A) 1000 H (eod): -					
282.60 4 ³ R - 187 = 51 4 ³ R -					52990=00
(B) 100 H (eod) (Haulson)					
524.82 4 ³ R - 183 = 17 4 ³ R -					96131=00
440.6/1 - Construction of subgrade					
and earthen shoulders					
with approved material					
detained from (eod) (eod)					
et. - Comp. 76.					
V.P. No. 15 in T.Y.B.					
(A) 1 m flexible Road.					
84.375 4 ³ R - 230 = 82 4 ³ R -					19475=00
(B) 1 m Rigid Road -					
64.62 4 ³ R - 230 = 82 4 ³ R -					14916=00
440.7/1 - Construction of granular					
sub base by partially					
course of graded material					
spreading et. - C.P.T.C.					
V.P. No. 15 in T.Y.B.					
31.773 4 ³ R - 3370 = 44 4 ³ R -					107089=00
440.8/1 - Partially laying layer					
spreading and compacting					
stone aggregates of					
of specific size					

Continuation

R- 325908=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
et - Comp + c.					325908=00
Vide P.No. 15 in T.Y.B.					
143-375 4^2 ch - 4257 = 28 4^2 R - 610388=00					
S.No. 9/- Provide and apply					
Primer Coat with bitu-					
emulsion (55) on prepared					
surface of granular					
et - Comp + c.					
Vide P.No. 20 in T.Y.B.					
1912-50 4^2 ch - 54 = 26 4^2 R - 103772=00					
S.No. 10/- Provide and apply					
Treat with bitu-					
emulsion using granular					
et - Comp + c.					
V.P.No. 21 in T.Y.B.					
1912-50 4^2 ch - 18 = 43 4^2 R - 35247=00					
S.No. 11/- Provide laying and					
rolling of close graded					
Bitum. Surfacing mat					
of 20 mm with Comp					
of 13-20 to 0.9 mm.					
(Type B) et - Comp + c.					
V.P.No. 21 in T.Y.B.					
1912-50 4^2 ch - 222 = 34 4^2 R - 425225=00					

Continuation

R-1500540=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-1500540=00
S.No. 12/- Construction of granular	12				
Sub-base by providing					
coarse graded material					
Spreading in uniform					
layers etc. etc.					
V.P. 40.16 in T.Y.B.					
14.03 4 ³ ch 3370=44 4 ³ R-47287=00					
S.No. 13/- Provisional Laying	13				
Spreading and compacting					
Stone aggregates of					
specific sizes to					

works based on

specification etc.

V.P. 40.16 in T.Y.B.

62.398 4³ch - 4257=28 4³R-265646=00

S.No. 14/- Construction of unwell

Construction joint

only, Placing cement

concrete thickness

etc. etc.

V.P. 40.16 in T.Y.B.

134.624 4³ch - 8376=80 4³R-1127718=00

S.No. 15/- Provisional Laying

unwell cement

concrete etc.

Continuation

R-2941191=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Vide P. No. 22 in T.Y.B.			R-	2941191=00
05 M.C.R. -	776	78	14	R-	3884=00
J. No. 16/116 -	Reinforced Concrete + C.C.				
	7/15 grade boundary				
	Pillars/Local Stone of				
	standard design as per				
	IRC at C.P. + C.				
	V.P. 40	22 in	T.Y.B.		
20 M.C.R. -	552	63	Each R		11053=00
J. No. 17/117 -	Reinforced Concrete				
	Concrete 7/15 grade kilobles				
	Local Stone of standard				
	design at C.P. + C.				
	V.P. 40	22 in	T.Y.B.		
	(11) 000 m of Km Stone				
01 M.C.R. -	2488	08	R		2488=00
	(11) 200 m Stone				
03 M.C.R. -	702	33	Each R		2107=00
J. No. 17 (111) -	Boundary and body				
	of semi reflective coating				
	mandatory and intensity				
	Sign Board at C.P. + C.				
	Vide P. No. 22 in T.Y.B.				
	(R) 600 mm in Circular				
	at T-junction				
02 M.C.R. -	1625	17	Each R		3250=00
	(L) 600 mm Circular				

Continuation

R-2963973=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R ₅	2963973=00
02 Nos CR - 1667 = 22 Feet					3338=00
(d) 600mm x 450mm regular					
01 No CR - 1664 = 71 - R					1665=00
S.No. 18/- Provision and section					
direction and plane					
identification of seam					
reflection et - J.C.					
Vide P.No. 22 in T.Y.					
02 Nos CR - 2715 = 34 - R					5431=00
S.No. 19/- Provision and laying					
of hot rolled iron					
Plastic Compound 250mm					
R. including at + L					
Vide P.No. 21 in T.Y.					
(a) B.T. Position					
100 y ² CR - 851280 - R					85180=00
(b) p.c. Position -					
44 y ² CR - 957211 y ² CR - 42112=00					
S.No. 20/- Provision and fixing					
of Typical ironwork					
Sign (see) et - Cpt					
02 Nos Vide P.No. 17 in T.Y.					
01 No Vide P.No. 22 in T.Y.					
03 Nos CR - 9688 = 48 Feet					29065=00
				R ₁	3130764=00

Continuation

V.E. Arnold Continuation

18/12/2020

Ac *Ad Paul*