

4th annual Bill

Sch. XLV-Form No.134

22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Now - cons ⁿ of bridge					
with main from gariba					
to samphuchhak Tanewali					
path me gariba gola					
chowk					
Agency - Kuman cons ⁿ					
Head - Habund					
Agreement No - SBD/10/13-24					
Agreement value - 46419856.00					
Date of start - 2-12-23					
Date of completion - 1-1-24					

Description of work

(1/9) providing & erecting

wooden sampler

Nick TMB P-14

Qty 1.80 m²

@ 13289.71/m²

= RS 23921.00

(2/6) dismantling of

pc concrete pile

Nick TMB P-14

Qty 205.88 m³

@ RS 1588.93/m³

= RS 327129.00

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) row of temporary servia road width 11.15 Qty 46.62 m @ 4378-01/m = RS 204103.0					
(30) row of embankment width approved material width 11.15 Qty 697.50 m @ 211-35 = RS 147417.0					

(~~5~~⁵/~~32~~) providing H.P MP3
dia for diversion

nick + MP P-15

8 + 1 30.0m

@ 8045.27 = RS 241358.0

(~~6~~⁶/~~31~~) providing W.S.B

grading. 1

nick + MP P-15

8 + 1 33.75m³

@ 3633.9 /m³

= RS 122644.0

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(7/10) supplying fitting & placing HY8 bar				
with TMB P-15				
Qty 65.62 MT				
@ 77808.30/MT				
= RS 5105781.				
(8/4) providing steel liner				
with TMB P-16				
Qty 9.94 MT				
@ 106582.79				

= RS 1059433.0

(9/5) Bored cast in
situ

with TMB P-16

qty 464 m

@ 18056.16 = RS 8378058.0

(10/1) Flow in excavation
at four

with TMB P-16

qty 420.15 m³

@ 205.54 / m³

= RS 86358.0

Continuation

RS 15696202.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{11}{34}$) conducting confirmatory boring with MP-16 at 96 M @ 950/RM AS 91200.0					
($\frac{12}{33}$) pile load test on single vertical pile					
(a) initial and tension load test with MP-17					

Qty 1750 MT

@ 300/MT = RS 525000.0

(b) lateral load test

Rich + MIB P-17

Qty 50 MT

@ 5000.0/MT = RS 250000.0

(13) leveling course

Rich + MIB P-17

Qty 27070 m³

@ 7426.07/m³

= RS 2057021.0

Continuation

RS 16768104.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/15) supply & fitting placing a Hyd box					
with T-13 P-17					
21.578 MT					
@ 78030.17 / MT = RS 1683735.00					
(15/9) providing for Mas pile cap in town					
with T-13 P-18					
Qty 305.698 m ³					
@ 8790.44 / m ³					

= RS 2687220.00

(16) providing RCC M-30
concrete in sub-
structure

with TM 18

Qty 145.279 m³

@ 9114.47/m³ = RS 1324141.00

(17) supply fitting & fixing
elasto-meric bearing

with TM 18

Qty 147000 mm

@ 1/eum = RS 147000.00

Continuation

RS 22610200.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) (13) supplying fitting and fixing in position for to line with TMBP-19 at 3000T					@ 2014 = RS 612000.00
(19) (17) providing and laying of filter media					
36.765m³					with TMBP-19 MB No - 1181
36.76 m³					P-35

73.525 m³

@ 4038.22 m³ PS 996910.0

($\frac{20}{16}$)

Back filling
behind abutment

Side TMB P-19

83.82 m³

M3 HO-1181

83.83 m³

P-35

167.65 m³

@ 1519.58 m³ PS 254758.0

($\frac{21}{49}$) supplying fitting

& placing Hysol bar

in gander

Side TMB P-19

25.99 m³

M3 HO-1181

3.605 m³

P-36

29.596 m³ @ 78251.88 m³ PS 9315943.0

Continuation

PS 26089811.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) (18)	providing RCC				
	structural super				
	structure				
199.875m ³	rich			P-20	
199.885m ³				MB No-1181	
				P-36	
199.76m ³					
199.110m ³					
				@ 10137.62/m ³	
					= 132018502.10
(23) (21)	providing & laying				
	RCC m30 railing				
	rich MB No-1181				
				P-37	

Qty 108.84 m

@ 2274.67 = RS 247575.0

($\frac{24}{22}$) providing drainage
spout

vide MB NO P-37

Qty 12 Nos

@ 6171.69 = RS 74060.0

($\frac{25}{23}$) providing pcc 115
in levelling cum

vide MB NO-1181

P-37

Qty 7.82 m³

@ 7426.24 = RS 58073.0

Continuation

RS 28488021.0

Particulars	Details of actual measurement				Contents of area.
	No.	L.	B.	D.	
($\frac{96}{24}$) providing RCC MIS in approach slab					
vide MB No-1181					
P-37					
Qty 17.75 m ³					
@ 12590.18 = RS 223476.00					
($\frac{97}{20}$) providing RCC F.B. in wearing coat					
vide MB No-1181					
P-37					
Qty 30.61 m ³					
@ 14444.20 = RS 442137.00					

($\frac{28}{25}$) providing strip seal
expansion Joint

slab #MB No-1181

P-38

Stn 25.35m

@ 14167.90 = RS 359156.0

($\frac{29}{26}$) providing & applying
two coats of water
based cement paint

slab #MB No-1181

P-38

Stn 1470.23m

@ 127192 = RS 188072.0

Continuation

RS 29700862.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) 27	Humbing & visiting bridge details				
				1181	
				P-38	
				3000 cm	
				@ 0.77	= RS 2310.0
(31) (28)	Painting of floor gauge				
				1181	
				P-38	
				1 inch	
				@ 5000	= RS 5000.0

(32)
(38) clearing & grubbing
good land

with MB No- 1181

P-39

Qty 0.1815 Hrs

@ 75573.34 = RS 13717.10

(33)
(39) comⁿ of embankment

with ~~MB~~ P

MB No- 1181

P-40

Qty 10910.417 m³

@ 911.35 = RS 9305917.10

Continuation

RS 32027806.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34) 40	cons ⁿ of sub-grade				
	with MB No-1181				
	P-41				
	841 474-75m ³				
	@ 213.78 = RS 101492.0				
(35) 41	cons ⁿ of V.S.B				
	with MB No-1181				
	P-42				
	841 201.6m ³				
	@ 3633.91 = RS 732596.0				

(36)
(42) WBM 8-11

niche MB 1181

P-42

8+1 70.313 m³

@ 5031.92 = RS 353807.0

(37)
(37) Providing & laying
filter materials

niche MB 1181

P-43

8+4 237.321 m³

@ 4292.91 = RS 1018798.0

Continuation

RS 34234499.0

[illegible]

@ 4038.2 SRS 34014500

(403) primer coat

vide ~~#1181~~

M13 No-1181

P-44

844991.25 m²

lim 937.5 m²

@ 47.10 = RS 44156.00

(41) tack coat

vide M13 No-1181

P-45

844991.25 m²

lim 937.5 m²

@ 16.95 = RS 15891.00

Continuation

3720002710

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\left(\frac{42}{45}\right)$	1555				
	side MB No-1181				
				P-45	
	gt 391.25m				
	lin 937.5m				
	① 259.43 = RS 243216.0				
$\left(\frac{43}{47}\right)$	Boundary pillar				
	side MB No-1181				
				P-45	
	gt 188m				
	② 641.80 = RS 120658.0				

⁴⁴/₄₆ Not applied
thermoplastic
compound

With # MB 110-1181
P-45

84/47 m²

@ 614.73 = RS 28892.0

RS 37592793.0

Add W.S.T 18.1. RS 6766703.00

Add L.C 1.1. RS 375928.00

Add S.F RS 2800000.00

RS 45015424.0

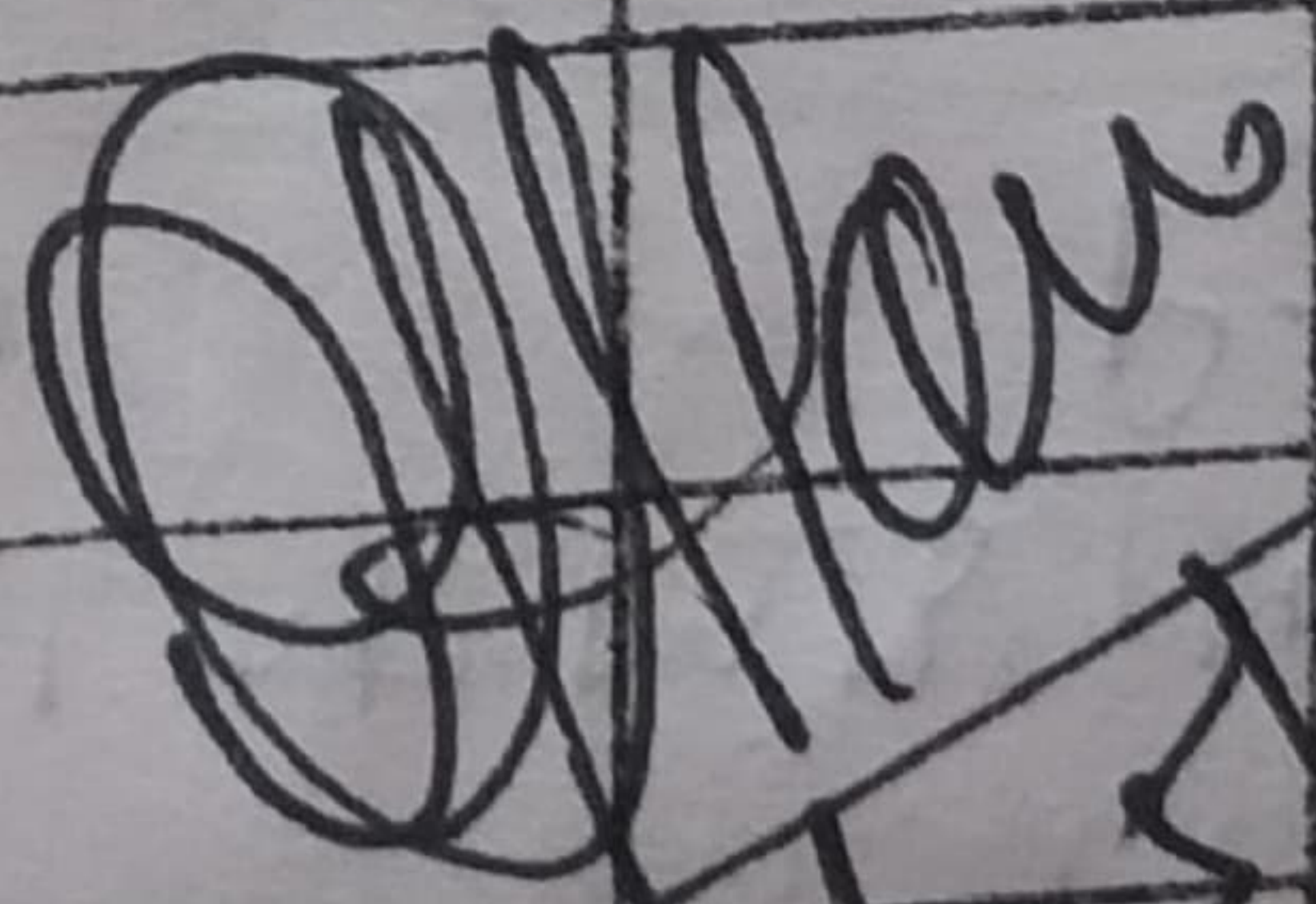
Let's preliminary RS ~~31722057.00~~

RS ~~13283367.00~~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F			RS 13283367.00
		B.F			RS 45015424.0
Below @-217.					RS-2 94532.00
					<u>44920892.0</u>
					PS
Less previous Pan					RS-1 31732057.0
					<u>PS 13188835.00</u>

~~29/5/23~~
J.E


~~29/05/2023~~
J.E