

N/Scheme:- instruction / 55's maintenance of Post

— 13th of Pin — Kanai Path to Chandhak In

~~Sheet~~ **XIV - Form No. 114;** Magarshi Blot/c

Mimasy (86c)

for no. 14; on

PMAS P.W. D.

Ag No:- 03/SBD/2021-22

Division

ATSC 31/10/21 - 31/11/21

and Division

IV/conf:- Bilakash Kumar

MAINTENANCE BOOK

Magarshi

1232

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

Str & final 12/11

N/W! - const. of Road
from Bhojpur Kany
path to chandchok

Agency! Bikaash Kumar
Jehanabad

Ag. No.:- 03 / S B D / 2021-22/

ABSTRACT of cost

① p & f working
Bereh mark

do — E1
Qty vide TMB P-4

p-④③ = 1.20 km

@RS 11054 = 23 per km

Rs 13265 = 00

② Cleary & work
Road land

do — E1

Qty vide TMB P-43
= 0.84

@RS 52998 = 20

Continuation

RS 44518 = 00

No.	L	B	D	Contents of area
③ Const of embankt				
abt 1000m lead				
do — E ₁				
Qty vide T.M.B p-44				
= 737.79m ³				
@RS 192.03 per m ³				
				Rs 141664.00
④ Const of Embankmt				
or 10100m lead				
Qty vide T.M.B				
p-44 = 1721.35m ³				
@RS 154.58 per m ³				
				Rs 266086.00
⑤ Const of Gravel				
do — E ₁				
Qty vide T.M.B				
p-44 = 2956.29m ³				
@RS 190.01 per m ³				
				Rs 561725.00
⑥ Const of W.S.B				
do — E ₁				
Qty vide T.M.B				
p-44 = 860.54m ³				
@RS 306.40 per m ³				

Continuation

Rs 1984749.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(7) const of 108 mm					
do — B ₁					
Qty vide T m B					
p-(44) = 340.03 m ³					
@RS 3015 = 36 perm ³					
				Rs	1025313=00
(8) prime coat					
do — B ₁					
Qty vide T m B					
p-(45) = 2977.44 m ²					
@RS 41 = 16 perm ²					
				Rs	122551=00
(9) Tack coat					
do — B ₁					
Qty vide T m B					
p-(45) = 2977.44 m ²					
@RS 14 = 03 perm ²					
				Rs	41773=00
(10) premix conret					
do — B ₁					
Qty vide T m B					
p-(45) 2977.44 m ²					
@RS - 178 = 42 perm ²					
				Rs	531235=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11) const of cc pavement					
do — E ₁					
Qty vide T M B					
p - (45) = 952.76 m ³					
@Rs 6068 = 31 per m ³					
				Rs	1533826=00

(12) B/H S					
do — E ₁					
Qty vide T M B					
p - (45) = 125.00 m ²					
@Rs 475 = 28 per m ²					
				Rs	59410=00

(13) E/W in excavation in sand					
do — E ₁					
Qty vide T M B					
p - (46) = 249.48 m ³					
@Rs 305 = 42 per m ³					
				Rs	76196=00

(14) pr pcc in form					
do — E ₁					
Qty vide T M B					
p - (46) = 102.06 m ³					
@Rs 5454 = 73 per m ³					
				Rs	556710=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(15) S/F/F HYSD					
do — G ₁					
Qty vide TMB					
p- (40) = 4.082 m ³					
@RS 53940 = 49 perm ³					
Rs 220308=00					

(16) pro 8 in HPC					
do — G ₁					
Qty vide TMB					
p- (46) = 60.0 m					
@RS 710 = 14 perm					
Rs 42608=00					

(17) pro 15m Stone					
Qty vide TMB					
p- (46) = 3 NOS					
@RS 2142 = 49/Each					
Rs 5427200					

(18) 200 m Stone					
do — E ₁					
Qty vide TMB					
p- (47) = 5 NOS					
@RS 600 = 52 Each					
Rs 3003=00					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(19) Boundary pillar					
do do					
Qty vide T m B					
p - (47) = 24 NOS					
@RS 511 = 53 Each					
				Rs	12279.00
(20) painting Tuss coats					
do do					
Qty vide T m B					
p - (47) = 55.28 m ²					
@RS 100 = 17 per m ²					
				Rs	6539.00
(21) p/v Typical masonry					
do do					
Qty vide T m B					
p - (47) = 13.0 NOS					
@RS 9356 = 27 Each					
				Rs	28069.00
(22) Fix 600 m					
Qty vide T m B					
p - (47) = 6 NOS					
Rs				Rs	
@RS 4603 = 44 Each					
				Rs	27621.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(23.) p & v 600mm Circulr					
— do — E ₁					
Qty vide T.M.B					
p - (48) = 10 Nos					
@RS 3429 = 20 Each					
Rs 34292 = 00					

(24.) p & v 600mm x 450mm					
— do — E ₁					
Qty vide T.M.B					
p - (48) = 6 NOS					
@RS 4483 = 34 Each					
Rs 26900 = 00					

(25.) p & v 600mm Circulr					
— do — E ₁					
Qty vide T.M.B					
p - (48) = 2 NOS					
@RS 8200 = 13 Each					
Rs 16400 = 00					

(26.) p & v Hot Applied					
— do — E ₁					
Qty vide T.M.B					
p - (48) = 157.00 m ²					
@RS 722 = 30 perm ²					
Rs 113401 = 00					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(27) p & v Hst applied painting — do — G ₁					
Qty vide T.M.B					
p - (47) = 23.00 m ²					
@Rs 753 = 08 perm ²					
				Rs	82506.00
(28) Elevation existing in fond — do — G ₁					
Qty vide T.M.B					
p - (49) = 16.41 m ²					
@Rs 305 = 42 perm ²					
				Rs	50122.00
(29) p & pcc in fond — do — G ₁					
Qty vide T.M.B					
p - (49) = 1.45 m ²					
@Rs 4977 = 83 perm ²					
				Rs	7218.00
(30) pcc in fond — do — G ₁					
Qty vide T.M.B					
p - (49) = 9.98 m ²					
@Rs 5454 = 13 perm ²					
				Rs	54438.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(31) pcc misin					
do					
Qty vide T.M.B					
p - (47) = 3.39 m ³					
@RS 5681-62 perm ³					
				RS	19261200
(32) pcc & laying h.p.c					
do					
Qty vide T.M.B					
p (50) = 7.50 m					
@RS 1130-98 perm ²					
				RS	848200
(33) Elus in excavati					
m fond					
do					
Qty vide T.M.B					
p - (50) = 28.23 m ³					
@RS 305-42 perm ³					
				RS	1778500
(34) pcc misin					
fond					
do					
Qty vide T.M.B					
p - (50) 5.29 m ³					
@RS 4977-83 perm ³					
				RS	2633300

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(35) pro pcc insubst					
— do — E ₁					
Qty vide T.M.B.					
p - (50) 37.54 m ³					
@ Rs 5454573 per m ³					
				Rs	204771=00

(36) pro pcc insubst					
— do — E ₁					
Qty vide T.M.B.					
p - (50) = 26.00 m ³					
@ Rs 5681 = 62 per m ³					
				Rs	147722=00

(37) p & lay from road					
h.p. N p ₂					
— do — B ₁					
Qty vide T.M.B.					
p - (51) = 15.00 m					
@ Rs 3563 = 96 per m					
				Rs	53459200

Total Rs	8103855=00
Add 1% L Less = Rs	81039200
Add Scaff fee	116050=00
Add 12% VIST = Rs	972463
G. Total Rs	9273407
Less 0.1% A.S. = Rs	10201
Net Total = Rs	9263206=00

Continuation
Less pre-paid payment = (-) Rs 9147284=00

Net Payment = Rs 115922=00

From 12.08.23
TE

July
12/08/23
HE

CSE
12.08.23