

MScheme — Masaurhi Pitras Road se Tiskhona In
Masaurhi Block — length: — 1.400 c.m.
Shedule XLV Form No. 134.

Wcat: — Krishna Murari Singh — MAHESY (G) (G) (G)

~~Wcat: — Krishna Murari Singh~~

SUB-DIVISION

Form. — 9/500/8021-92

Measurement Book

M.B.No. — 1249

Particulars	No.	L.	B.	D.	of area
	4th	B	final	Bill	
N/w :- Const & maint of					
Road from mazaurhi					
pitwah Road to					
Tikhora in mazaurhi					
Block					
Agency :- Sri Krishna murari					
Singh mazaurhi					
patna					

Agt No:- 09/SB/D/2021-22/

ABSTRACT of cost

(1) p & f working Berch
mark

do — E1

Qty vide T M B

P- (28) = 1.40 km

@ Rs 11375 = 23 per km

Rs 15925=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Clear Unrubb Road land					
— do —				E ₁	
Qty vide T M B					
p-②⑨ = 0.98 Ha					
@RS 52998 = 20 per ha					
				Rs	51938=00

③ Excavation for roadway in Soil					
— do —				E ₁	

Qty vide T M B					
p-②⑨ = 75.0 m ³					
@RS 75 = 57 per m ³					
				Rs	5668=00

④ Const of Embankment					
— do —				E ₁	
Qty vide T M B					
p-②⑨ = 734.66 m ³					
@RS 192 = 02 per m ³					
				Rs	141069=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Const of Embankment					
1000m					
do				E ₁	
Qty vide T m B					
p - (29) =					573.85 m ³
@RS					1542.58 per m ³
				Rs	88706200
(6) Const of Subgrade					
do				E ₁	
Qty vide T. m. B					
p - (29) =					3058.0 m ³
@RS					190.01 per m ³
				Rs	581051.00
(7) filling in trench					
do				E ₁	
Qty vide T m B					
p - (30) =					701.25 m ³
@RS					1924.09 per m ³
				Rs	1349268.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ const of ur B					
— do — E ₁					
Qty vide T M B					
p - ③① = 729.07 m ³					
@RS 2537 = 87 perm ³					
				RS	1850107 = 0
⑨ const of w B m ur III					
— do — E ₁					
Qty vide T M B					
p - ③② = 248.29 m ³					
@RS 3295 = 05 perm ³					
				RS	817963 = 0
⑩ prime coat					
— do — E ₁					
Qty vide T M B					
p - ③③ = 3309.8 m ²					
@RS 41211 perm ²					
				RS	13607220
⑪ Tack coat					
— do — E ₁					
Qty vide T M B					
p - ③④ = 3309.96 m ²					
@RS 14201 perm ²					
				RS	46373 = 0

Particulars	No.	L.	B.	D.	of area
(12) Mix Secul Surface					
do				E ₁	
Qty vide T m B					
p - (31) =	3304.96				m ²
@RS	183298				per m ²
				Rs	60896620
(13) pro Un S B for cc					
do				E ₁	
Qty vide T m B					
p - (31) =	83.25				m ³
@RS	2537				= 87 per m ³
				Rs	21127820
(14) pro Un B m Un m for cc					
do				E ₁	
Qty vide T m B					
p - (31) =	142.03				m ³
@RS	3295				= 05 per m ³
				Rs	46799620
(15) const of Un Rartored cc pavement					
do				E ₁	
Qty vide T m B					
p - (31) =	302.41				m ³
@RS	6442				= 64 per m ³
				Rs	19483192

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) pro km stone					
do — B ₁					
Qty vide T m B					
p- (31) 2 nos					
@Rs 2246290 Each					
				Rs	4494200
(17) pro 200m Stone					
do — B ₁					
Qty vide T m B					
p- (31) 2 nos					

@Rs 619208 Each
Rs 3714200

(18) pro Bondary m₁ 5
pillars

do — B₁

Qty vide T m B

p- (32) = 100 nos

@Rs 52013 Each

Rs 5201300

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) p & f fixy 600m					
ca A Board					
— do — E1					
Qty vide T m B					
p- (32) = 4 Nos					
@RS 4660 = 11 Each					
				Rs	18640=00
(20) p & f 900mm cicul					
Board					
— do — E1					
Qty vide T m B					
p- (32) = 2 Nos					
@RS 5279 = 59 Each					
				Rs	10559=00
(21) p & f fixy 600mm x 450mm					
Rea A Board					
— do — E1					
Qty vide T m B					
p- (32) = 2 Nos					
@RS 4539 = 91 Each					
				Rs	9080=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Hot Applied thermo for BT — do — 51 Qty vide T m 3 p- (32) = 175.0 m ² @RS 722 = 30 per m ² Rs 126403=00					
(23) Hot Appelled thermo living for cc Qty vide T m 3 p- (33) = 100.0 m ² 753 = 08 @RS 844 = 44 per m ² Rs 75308=00					
(24) pro Cube duct do — 51 Qty vide T m 3 p-					
(24) planting Trees do — 51 Qty vide T m 3 p- (33) = 90 Nos @RS 844 = 44 Each Rs 76000=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) pro Cable duct					
do — E1					
Qty vide T M B					
p- (33) = 45.080 m ²					
@ Rs 835 = 65 per m ²					
				Rs	37604200
(26) p 8 hg dirreebarr					
do — E1					
Qty vide T M B					
p- (33) = 1 Nos					

@ Rs 2129 = 12 Each					
				Rs	2129200

(27) p 8 fixy typical mmunsy Boad					
do — E1					
Qty vide T M B					
p- (33) = 4 Nos					
@ Rs 9453 = 97 Each					
				Rs	37816200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Elw in excavation					
in fond					
do — E ₁					
Qty vide T M B					
p — (34) = 148.81 m ³					
@RS 305 = 42 per m ³					
				Rs	4545020

(29) pcc M15 in fond					
do — E ₁					
Qty vide T M B					
p — (34) = 14.80 m ³					
@RS 5365 = 55 per m ³					
				Rs	7941020

(30) pro plen Cement					
Concrete in Subsy					
do — E ₁					
Qty vide T M B					
p — (34) = 153.05 m ³					
@RS 5829 207 per m ³					
				Rs	89213920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) pro & lang RCC					
H.P NP ₂					
Qty vide T m B					
P - (34) = 34.50 m ³					
@RS 3601 = 80 per m ³					
				Rs	135068=0
(32) painting Two coats					
do — B ₁					
Qty vide T m B					
P - (35) = 204.67 m ²					
@RS 100 = 17 per m ²					
				Rs	20502=0
Total =				Rs	9947028=0
Add 1-1 L. less =				Rs	99470=00
Add Seg. fee					132221=0
Add 12-1. inst =				Rs	1193643
Grand Total =				Rs	11372362
less 0.15-1. As = 17059					
Net Total =				Rs	11355303=0
Less Prev's Payment = 11223281=0					
Net Payment =				Rs	132022=00
By <i>[Signature]</i> 12/08/23					
By <i>[Signature]</i> 12/08/23					