

~~104224~~ MMGSUY/23-24/JANUARY/01

Schedule XLV-Form No. 134 L-62

Lohsinghwa to Herihardur.

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

1872-

Baikaishwa Bhallatig coast. PVR. Lya

37

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

Scanned with CamScanner

Abstract of cost

40

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) ply and fixing existing benchmarks pillar do - down 7 km @ 12723.58 Rs vide m B page (28)					89065=
(2/2) clearing and grubbing road land do - do as per 1:5 2.76 ha @ 76926.08 vide m B page (28) Rs.					212315=
(3/3) surfacing existing bituminous surface do - do as per 1:5 5205 m @ 20.61 Rs.					107275=
(4/4) const of embankment obtained from pits up to 1000 m level do - do as per 1:5 1457.80 m @ 261.18 vide m B page (28) Rs.					380748=
(5/5) const of E/W obtained from pits up to 1000 m level do - down 4/5 1079.86 m @ 173.51 Rs.					187366=
(6/6) const of subgrade and earthen shoulder do - do as per 1:5					

Continuation

Rs. 976769=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2947.49	m ²	@24.77		
	vide vmp (29)	Rs.	780406=		
(7/7)	Plv granular sub				
	bank do - do				
	173.51	m ²	@2838.95		
	vide vmp (29)	Rs.	492586=		
(8/8)	Plv and Laying				
	WBM - 1 Material				
	do - do on per 1)				
	1366.11	m ²	vmp (29)		
	75.37	m ²	vmp (38)		
	1441.47	m ²	@501.84		
			Rs.	6489267=	
(9/9)	Plv and applying				
	Primer coat (SS-1)				
	do - do as per 1)				
	16503.61	m ²	vmp (29)		
	1065 m ²	vmp (38)			
	17508.61	m ²	@57.78	Rs.	1011646=
(10/10)	Plv and applying				
	tar coat (RS-1)				
	do - do as per 1)				
	16503.61	m ²	vmp (30)		
	1065 m ²	vmp (38)			
	17508.61	m ²	@19.80	Rs.	346670=
(11/11)	Plv and Laying				
	do - do as per 1)				

Continuation

Rs. 10097344=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	828	46 m	v t m p	(30)	
	50	25 m	v t m p	(38)	
	875	71 m	@10861.96	9511926=	
(12/12)		plv and Laying			
		SDBC do-do as			
		per 21			
	412	52 m	v t m p	(30)	
	25	12 m	v t m p	(38)	
	437	64 m	@13314.86	5827115	
(13/13)		constr of dry			
		beam connect			
		concrete do-do			
	33	75 m	@3971.35	134033=	
(14/14)		constr of panel			
		cement concrete			
		permet do-do			
		on pier			
	1036	74 m	v t m p	(30)	
	30	46 m	v t m p	(39)	
	1067	2 m	@8274.87	8830941=	
(15/15+16)		plv sth km stone			
		POY do-do as			
	1 NOS	@4618.33	RS 4618=		
		v t m p	(31)		
(16/17)		plv km stone post			
		do-do as pier			
	7 NOS	@2733.62	RS 19135=		

Continuation

Rs. 34425112=

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/18) plv 2nd m stone					
post do - do as per					
28 NOS @ 778.69 Rs.					218032
vide tm & p - (31)					
(18/19) plv primary 1st					
2 Informaentary sign					
board do - do as per					
8 NOS @ 10741.60 Rs.					644492
vide tm & p - (31)					
(19/21) plv mls in boundary					
pillar do - do as per					
72 NOS @ 678.97 Rs.					488852
vide tm & p - (31)					
(22/23) plv 600mm circular					
trayle do - do as per					
10 NOS @ 3993.97 Rs.					399392
vide tm & p - (31)					
(21/24) plv 600mm circular					
do - do as per					
2 NOS @ 5417.70 Rs.					108352
vide tm & p - (32)					
(22/25) plv 600mm x 450mm					
rectangular do - do as per					
12 NOS @ 5271.97 Rs.					632632
vide tm & p - (32)					
(23/26) plv 900mm side					
octagon do - do as per					
2 NOS @ 9778.57 Rs.					195572
vide tm & p - (32)					

Continuation

Rs 3469384350

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/29)	plv	not applied			
	thermoplastic				
	BT surface do - do				
	871 m ² vtmp - (32)				
	53.6 m ² vtmp - (39)				
	924.6 m ² @ 886.80 Rs.				8196572
(25/29)	plv	not applied			
	thermoplastic				
	ee portion do - do				
	357.8 m ² vtmp - (32)				
	13.0 m ² vtmp - (39)				
	370.8 m ² @ 918.58 Rs.				3406092
(26/29)	planting of tree				
	on road side				
	do - do as per				
	231 nos @ 1186.45 Rs.				2740692
	vide vtmp - (33)				
(27/31)	EW in excavation				
	in foundation do - do				
	as per				
	59.596 m ² @ 405.83 Rs.				2418520
	vtmp - (35)				
(28/32)	plv PCC micrograde				
	do - do as per				
	9.13 m ² @ 6346.98 Rs.				583282
	vtmp - (33)				

Continuation

Rs 3621069120

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29/33) plr pcc m.s. in					
Sub Structure					
do. do. at p.c.s					
61.57 m ³ @ 6852.43 Rs.					4222112
vtm p- (33)					
(30/34) plr R.C.C. PC NP					
Pipe do. do. are					
15 m @ 7931.49 Rs.					1189722
vtm p- (33)					
(34/38) painting on parapet					
Wall do. do.					
41.28 m @ 129.16 Rs.					524420
vtm p- (33)					
(34/36) Brickwork masonry					
work in cm murt					
do. do. are					
35.42 m ³ @ 6475.74 Rs.					24708620
vtm p- (34)					
(33/37) plastering with cement					
work do. do.					
242.3 m ³ @ 201.02 Rs.					499472
vtm p- (34)					
(34/38) painting on parapet					
Wall do. do. are					
242.68 m ³ @ 139.16 Rs.					33708912
vtm p- (34)					

Continuation

Rs 37089112=

[illegible]