

54 SBD/2020-21

LO33 To KANAR To Li

Schedule XLV-Form No. 134

BEVIPUR

DIVISION

MMHSY-SC

GHANSHYAMPUR

SUB-DIVISION

MEASUREMENT BOOK

MMHSY JHA

M.B. No - 1314

4th Oct 2020

Name of work:- construction of Road

from Lo33 to Kanner to 4'

Agency:- Manish Jha.

Agr No:- 54/SBD/2020-21

Agr Rate:- 16.78% Agr per B.V.D

D.O.S:- 16-09-2020

D.O.C:- 15-06-2021

Date of entry:- 10-10-22

Abstract of cost

(11)

pro-Setting out

pillars - - - - -

1.0 Nos

Hydrulep (19) mB

CR 4108.96/each Rs 4109 =

Continuation

c.o

Rs 4109 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	4109 =
(212) prov. Setting out					
pillars - - - -					
3.0 nos Hybrid ep (19) mbs					
CR 1900.37/each - R					5701 =
(313) prov. Clearing & grubbing					
the Road/land. - w					
0.217 Hect Hybrid ep (19) mbs					
CR 52970.33/Hect - R					11495 =
(414) prov. Excavation in					
soil casing - - w					
CR 75.57/m ³ - R					1587 =
(515) prov. Construction of					
embankment - w					
(Lead up to 1000.0m.)					
327.504 m ³ Hybrid ep (20) mbs					
30.498 m ³ Hybrid ep (27) mbs					
358.002 m ³ CR 190.36/m ³ - R					68149 =
(616) prov. Construction of					
embankment - w					
764.163 m ³ Hybrid ep (20) mbs					
71.175 m ³ Hybrid ep (28) mbs					
835.338 m ³ CR 154.26/m ³ - R					128876 =
(717) prov. Construction of					
Sub grade & earthen					

Continuation

C.O

R 219917 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 21	9917 =
484.65 m ²	Qty of (23) m ²				
	CR 192.04/m ²			R 93072 =	
(8/8)	pro. construction of				
	G.S. B with well grade				
334.959 m ²	Qty of (20) m ²				
	CR 3233.48/m ²			R 1083083 =	
(9/9)	pro. laying spreading				
	& compacting W.B.M				
	CR 11 - - - - - cy				
80.314 m ²	Qty of (20) m ²				
101.805 m ²	Qty of (22) m ²				
181.819 m ²	Qty of 2 - - -				
	CR 4022.64/m ²			R 731392 =	
(10/10)	pro. applying primer				
	coat with bitumen				
	emulsion (SS-1) - cy,				
1353.375 m ²	Qty of (48) m ²				
	CR 43.42/m ²			R 58763 =	
(11/11)	pro. applying tack				
	coat (RS-1) - - - cy,				
1353.375 m ²	Qty of (46) m ²				
	CR 1485/m ²			R 20098 =	
(12/12)	pro. M.S. with knife				
1353.375 m ²	Qty of (24) m ²				
	CR 220.57/m ²			R 298514 =	
Continuation					R 2504839 =
C.O					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	2504.839 =
(13/13)	pro-Constellation of				
	Common (concrete)				
	Permanent M30 grade.				
171.33 m ²	dt ridge (21) m ²				
	CR 7450.94/m ²			R	1276614 =
(14/15)	pro- RCE M15 grade				
	in 10 m square + 4,				
2.02 m ²	dt ridge (25) m ²				
	CR 2455.91/each			R	4912 =
(15/16)	pro- 200 mm square				
3.02 m ²	dt ridge (25) m ²				
	CR 636.17/each			R	1909 =
(16/17)	pro- fixing log of				
	MMC 375 sign board.				
2.02 m ²	dt ridge (21) m ²				
1.02 m ²	dt ridge (25) m ²				
3.02 m ²	CR 9667.60/each			R	29003 =
(17/18)	pro- 600 mm equivalent				
6.02 m ²	dt ridge (25) m ²				
	CR 3683.22/each			R	22099 =
(18/19)	pro- 600 mm circular				
4.02 m ²	dt ridge (25) m ²				
	CR 4695.47/each			R	18782 =
(19/20)	pro- 600 mm x 450				
	mm Rectangulars.				

Continuation

C.O R 3858158 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B of R	38	58158 =
2.0 Nos	At bridge (25) Tm				
	CR 4591.88/each		R		9184 =
(20/21)	pro. RCC NIS garden				
	Boundary pillars.				
8.0 Nos	At bridge (25) Tm				
	CR 582.37/each		R		4659 =
(21/22)	planting of trees & their maintenance.				
48.0 Nos	At bridge (25) Tm				
	CR 842.62/each		R		40416 =
(22/23)	pro. Road Marking.				
128.20m ²	At bridge (26) Tm				
	CR 721.95/m ²		R		92554 =
					R 4005001 =
	Add 127.95 Tm		R		480600 =
	Add 14.16 Tm		R		40050 =
	Add 5.76 Tm		R		49800 =
					R 4575451 =
	Less 16.78% As per Asst		R		767761 =
					R 3807690 =
	Less previous bill Amt		R		2732044 =
					R 10,25,646 =
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Continuation					
C.O					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Modernic stationery				
	Sail	Glass chips	Stone metal	Stone screen	
<u>ELW</u> 586.323m ²	586.323	-	-	-	
<u>Goth</u> 101.505m ²	-	-	122.82	24.36	
<u>M.S.S</u> 1353.375m ²	-	36.51	-	-	
	586.323	36.51	122.82	24.36	
	m ²	m ²	m ²	m ²	
Bitumen (S-90) :-	2366.0kg				
emulsion (SS-1) :-	1/50.0kg				
emulsion (R-1) :-	372.0kg				

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 10-10-22
 JE