

SBD/2019-20

TOI SE LAUNNA DAKSHIN TOLLA,
Schedule XLV-Form No. 134

BE NIPUR

DIVISION

MMHSHV-SC

LAHANSHYANIPUR

SUB-DIVISION

MEASUREMENT BOOK

21619384244 N.B. No - 1158

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3rd on A/c bill.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Construction of Road from				
	MMGSY Road with Maintenance.				
	Pillar 1e 1a gma Nakshin to la.				
N/A:-	Rajeev Kumaryadar.				
Aggr No:-	65/680/2019-20				
Aggr Rate:-	0.024. Aggr A.O. Q.				
D.O.S:-	12-03-2020 Aggr				
D.O.C:-	16-12-2020 Aggr				
Date of entry:-	12-12-2022				
	Abstract of Cost.				
(1/1)	pro. setting out				
	pillars - - - -				

	CB 4201.4m/each - 4201.2
(2/2)	pro. setting out
	pillars - - - -
4.0m	thick 25mm
	CB 1936.080/each - 7544.2
(3/3)	clearing & grubbing
	the Road (and) - 0.1
0.287m	thick 25mm
	CB 49496.70/each - 14206.2
(4/4)	pro. Bod Cultivation
	soil using with
	Road way - - -
10.50m	thick 25mm
	CB 74.01/m - 798.2

R 26929 = 0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	26929 = ?
(5/5) prov. construction of					
embankment with					
Material obtained					
(lead upto 1000 m)					
from borrow pits etc.					
416.961 m ³ dyiridap (26) m ³					
CR 175.111 m ³				R	73014 = ?
(6/6) prov. constn. of embankment					
ment - - - etc.					
(lead upto 1000 m)					
972.908 m ³ dyiridap (26) m ³					
CR 199.621 m ³				R	135837 = ?
(7/7) prov. constn. of sub					
grade & earthwork					
537.392 m ³ dyiridap (26) m ³					
CR 176.751 m ³				R	102056 = ?
(8/8) prov. construction of					
G.S. with normal etc.					
540.68 m ³ dyiridap (26) m ³					
CR 3042.191 m ³				R	1644851 = ?
(9/9) prov. laying & spreading					
& compacting in 13 m					
CR 111 - - - etc.					
294.126 m ³ dyiridap (26) m ³					
CR 3773.381 m ³				R	883446 = ?
(10/10) prov. & applying primer					
coat (SS-1) - - - etc.					
				R	2866133 = ?

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	B	2866133 =
2305.10m ²	Chiridap (27) TmB				
	CR 41.56/m ²			R	95800 =
(11/11)	pro. Supplying tack				
	coat (R37) -			al,	
2305.10m ²	Chiridap (27) TmB				
	CR 14.09/m ²			R	324792 =
(12/12)	pro. Mix seal/curt				
	material 20mm el,				
2305.10m ²	Chiridap (27) TmB				
	CR 208.44/m ²			R	480435 =
(13/13)	pro. Construction of				
	concrete				
	parson's Magazine				
128.52m ³	Chiridap (27) TmB				
	CR 7510.28/m ³			R	965221 =
(14/14)	pro. Brick Soling.				
60.0m ²	Chiridap (27) TmB				
	CR 472.48/m ²			R	283492 =
(15/15)	pro. Reel MIS grade				
	w/ K. m stone w,				
2.00m ³	Chiridap (27) TmB				
	CR 2435.18/m ³			R	4870 =
(16/16)	pro. Reel MIS grade				
	w/ 20mm stone				
4.0m ³	Chiridap (27) TmB				
	CR 630.32/m ³			R	2521 =

R 9435848 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f		R 44758482
(19/17) pro. Fixing legs					
MM 657 sign board					
3.00m dtyridap (28) mB					
CR 9507.13/each					R 28521 =
(18/18) pro. brown exp. wiled					
road & triangle - w.					
2.00m dtyridap (28) mB					
CR 4035.392/each					R 8071 =
(19/19) pro. brown side					
Circular - - -					
2.00m dtyridap (28) mB					
CR 546.725/each					R 10094 =
(20/20) pro. brown m. SD					
mm - - - -					
2.00m dtyridap (28) mB					
CR 5162.352/each					R 10325 =
(21/21) pro. RCC M/S grade					
w. Boundary pillars.					
10.00m dtyridap (28) mB					
CR 557.33/each					R 5593 =
(22/22) pro. Road marking					
121.20m dtyridap (28) mB					
CR 735.40/m					R 89130 =
(23/23) pro. Road marking.					
42.00m dtyridap (28) mB					
CR 817.22/m					R 34323 =
					R 4661905 =

Continuation

C. -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BFR 4661905 =
(24/24) pr. C/W in C/W					
rod in C/W					
37.26 m ² Qty id up (29) Tmb					
CR 260.59/m ²					R 9310 =
(25/25) pr. 1st class sheddy					
4.26 m ² Qty id up (29) Tmb					
CR 449.060/m ²					R 1913 =
(26/26) pr. pcc 15 in open					
foundation - C/W					
3.24 m ² Qty id up (29) Tmb					
CR 593.44/m ²					R 19288 =
(27/27) pr. H & D wall in					

	brick masonry				
	work - - - C/W				
28.040 m ²	Qty id up (29) Tmb				
CR 589.020/m ²					R 165299 =
(28/28) pr. laying R/C pipe					
100 for ground.					
15.0 m	Qty id up (29) Tmb				
CR 2594.29/m					R 38914 =
(29/29) plastering with cm					
(1:4) on parapet					
wall - - - C/W					
28.040 m ²	Qty id up (29) Tmb				
CR 184.11/m ²					R 5162 =

R 4902191 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	R 4902191 =
(30/30) painting on prospect wall - - - at					
28.040m ² chipping (37 m ²)					
				Qty 128.57/m ²	R 3550 =
					R 4905741 =
				Add 12% GST (+)	R 588689 =
				Add 1% LC (+)	R 49057 =
					R 5543487 =
				less 0.02 L.A. per (85)	R 1109 =
					R 5542378 =
				Less previous bill amount (-)	R 3736939 =
					R 1805439 =
At 5.000					
At 12-12-2022				At 12/12/2022	
Age				(16)	