

To2 To PALLI UTAR TOLA

BRICS - NDB - BRRP-165

Measurement Book

Schedule XLV-Form No. 134

3 ENIPUR

DIVISION

SHANKSHANPUR

SUB-DIVISION

Form with the

M.B.N. 1171

2020-21

[illegible]

Continuation

C. O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Rt R	39962 =
(2/2) prov. settling out pillars					
5.0 alos	Atndep (13)				
	CR	1844.98/each		R	9225 =
(3/3) prov. clearing & grubbing					
the Road land - - - a,					
0-432 Hect	Atndep (13)				
	CR	51133.76/Hect		R	22090 =
(4/4) prov. Box cutting - a,					
125-625 m ³	Atndep (13)				
	CR	74.16/m ³		R	93162 =
(5/5) prov. construction					
embankment - - - a,					
lead up to 100.0 m					
756.791 m ³	Atndep (14)				
321.886 m ³	Atndep (25)				
1078.677 m ³					
1077.402 m ³	CR	174.94/m ³		R	188481 =
(6/6) prov. construction					
embankment - - - a,					
(Lead up to 100.0 m)					
1765.847 m ³	Atndep (14)				
751.067 m ³	Atndep (25)				
2516.914 m ³					
2513.939 m ³	CR	139.85/m ³		R	351524 =
(7/7) prov. construction					
sub grade - - - a,					
688.043 m ³	Atndep (21)				
	CR	176.58/m ³		R	121495 =
Continuation					
C.O					R 7061772 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.8	5/1/0162	
(13/13)	prov. Construction				
	Cement concrete				
	particular in 30 g pado.				
82.68 m ²	dyridap (20) TmB				
Limit 82.62 m ²	OK 2155.41/m ²			R ₅ 5936592	
(14/14)	prov. Hard shoulder				
	- - - - -				
67.50 m ²	dyridap (20) TmB				
	OK 473.62/m ²			R ₅ 319732	
(15/15)	prov. K.M. stone - el,				
2.0 m ²	dyridap (22) TmB				
	OK 2362.86/each			R ₅ 4736	
(16/16)	prov. 200 m stone - el,				
5.0 m ²	dyridap (22) TmB				
	OK 614.25/each			R ₅ 3071	
(17/17)	prov. Affixing logo				
	manuscript signboard				
2.0 m ²	dyridap (19) TmB				
1.0 m ²	dyridap (22) TmB				
3.0 m ²	OK 9460.13/each			R ₅ 283802	
(18/18)	prov. Brown equilateral				
6.0 m ²	dyridap (22) TmB				
	OK 3953.998/each			R ₅ 237242	
(19/19)	prov. Brown side				
	curb - - - - -				

Continuation

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R₅ 57965592

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. & R	5796557 =	
4.0 m ²	Qty ridge (22)	mm			
	CR 5180.849/each		R	203242 =	
(20/20)	prov. 600mm x 450mm				
4.0 m ²	Qty ridge (22)	mm			
	CR 4965.591/each		R	198620 =	
(21/21)	prov. Boundary pillars.				
12.0 m ²	Qty ridge (22)	mm			
	CR 557.870/each		R	66942 =	
(22/22)	planting of trees & their maintenance				
	one year = - - -				
70.0 m ²	Qty ridge (22)	mm			
	CR 818.84/each		R	614132 =	
(23/23)	prov. Road marking.				
247.0 m ²	Qty ridge (23)	mm			
	CR 735.44/m ²		R	181654 =	
(24/24)	prov. E/W in excavation				
	in found after -				
17.08 m ²	Qty ridge (17)	mm			
1.55 m ²	Qty ridge (18)	mm			
18.63 m ²	CR 269.32/m ²		R	5017 =	
(25/25)	prov. 1st class bed lining				
	on well compact -				
2.13 m ²	Qty ridge (18)	mm			
	CR 453.20/m ²		R	965 =	

Continuation

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R 6092488 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. & R		60924.88 =
(26/26)	prov. pcc	10.15 m	0.80 m		
	Round Jacking			at,	
1.62 m ²	Qty nicks (13)				
	CR	5820.33/m ²	R		95102 =
(27/27)	prov. Head wall in				
	brick Masonry work				
12.74 m ²	Qty nicks (17)				
1.28 m ²	Qty nicks (19)				
14.02 m ²	CR	5822.39/m ²	R		82331 =
(28/28)	prov. Laying Re pipe				
	NIP 3				
7.50 m	Qty nicks (18)				
	CR	2611.19/m	R		19584 =
(29/29)	plastering with cm				
	(1:4) on brick work.				
28.90 m ²	Qty nicks (19)				
	CR	180.58/m ²	R		4316 =
					R 6208229 =
	Add 124.93 T (+)		R		744982 =
	Add 17.1 L (+)		R		62082 =
	Add S. Fee (+)		R		89939 =
					R 710523 =
	Less 1.89% as per Ag (-)		R		134289 =
					R 6970948 =
	Less previous bill Amt (-)		R		4090650 =
					R 2880298 =

Continuation

C. D

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