

20/07/20-21

TO2 PARRI To MAIDEVATTI
SOUTH

Schedule XLV-Form No. 134
BRICKS-NDB-BRRP-165

BEVILUR DIVISION

CHANNAYAMPUR SUB-DIVISION

MEASUREMENT BOOK

N.B. No. 1173

अनुगणना सा

3rd on A/c bill.

Sch. XLV-Form No. 134

31

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Construction of Road from				
	To 2 Paddi to Jai Adevpathi				
	South to North.				
Agency:-	Sri Amagalath J.K.				
Agreement No:-	23/SB/D/2020-21				
Agreement Rate:-	1.89/- R/S per B.O.D.				
D.O.S:-	16-06-2020 R/S per J.K.				
D.O.C:-	15-06-2021 R/S per J.K.				
Date of entry:-	Abstract of Cost				
(1/1)	pro. setting out				
	pillars - - - - - cu,				
1.00 cu	at ridge (15) TmB				
	CR 4024.71/each - R 4025 =				
(2/2)	pro. construction of R/pillars				
5.00 cu	at ridge (15) TmB				
	CR 1859.28/each - R 9296 =				
(3/3)	clearing & grubbing				
	the Road (100) - - - cu,				
0.420 cu	at ridge (15) TmB				
	CR 5113.26/each - R 21426 =				
(4/4)	pro. Bed cutting - cu,				
51.188 cu	at ridge (15) TmB				
	CR 34.16/m ² - R 3796 =				
(5/5)	pro. construction of				
	embankment - - - cu,				

Continuation

R 38393 =

C.O

32
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(Lead upto 100.0m) 358.68m ³ dtyridep (16) TmB			B.F	R	38393 =
108.888m ³ dtyridep (29) TmB					
467.568m ³ CR 174.94/m ³				R	81796 =
(616) pr. constn of roadwork					
limit - - - - -					
(Lead upto 100.0m)					
836.92m ³ dtyridep (16) TmB					
254.07m ³ dtyridep (30) TmB					
1090.99m ³ CR 139.85/m ³				R	152575 =
(717) pr. construction of					
Sub grade & roadwork					
shoulders - - - - -					
(719.416m ³) dtyridep (26) TmB					
Limit 703.58m ³ CR 176.55/m ³				R	124238 =
(818) pr. construction of					
G.S.B. with well grade					
material - - - - -					
505.485m ³ dtyridep (16) TmB					
CR 3007.16/m ³				R	152032 =
(919) pr. laying spreading &					
compacting bit. B. M					
Gravel - - - - -					
182.814m ³ dtyridep (16) TmB					
28.816m ³ dtyridep (2) TmB					
48.516m ³ dtyridep (23) TmB					
(260.146m ³) Continuation					
Limit 251.775m ³ CR 3795.120/m ³				R	955516 =
C. D				R	2872845 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	2872.8452 =
(10/10)	pro. Applying primer				
	coat (S.S-1) - - -	cu,			
2175.983m ³	drydep(25) Tmb				
	CR	42.48/m ²	R		92436 =
(11/11)	pro. Applying tack				
	coat (Rt-1) - - -	cu,			
2175.983m ²	drydep(25) Tmb				
	CR	14.44/m ²	R		31421 =
(12/12)	pro. Mix seal				
	sufficing material.				
	- - -	- - -	- - -	- - -	
2175.983m ²	drydep(24) Tmb				
	CR	217.10/m ²	R		472406 =
(13/13)	pro. Construction of				
	Cement concrete				
	perimeter 430 grade.				
360.0m ³	drydep(16) Tmb				
54.824m ³	drydep(22) Tmb				
414.824m ³	CR	7293.67m ³	R		3025589 =
(14/15)	pro. Kilometer stone				
2.0 cu	drydep(26) Tmb				
	CR	2382.01/each	R		4764 =
(15/16)	pro. 200 m stone - cu,				
5.0 cu	drydep(26) Tmb				
	CR	611.26/each	R		3056 =
Continuation					R 6502512 =
C.O					

Sch. XLV-Form No. 134

34

Particulars	Details of actual measurement				Contents of area
	No. •	L.	B.	D.	
(16/17)			B.F	6502517=	
			for & fixing Logo of		
			M.M.C. sign board.		
2.0 Nos			at mid ep (17) Tms		
1.0 Nos			at mid ep (26) Tms		
3.0 Nos			CR 9478.28/each	R 28435=	
(17/18)			pro. 600mm equilateral		
6.0 Nos			at mid ep (26) Tms		
			CR 4019.59/each	R 24118=	
(18/19)			pro. 600mm Circular		
4.0 Nos			at mid ep (26) Tms		
			CR 5146.54/each	R 20586=	
(19/20)			600mm x 450 mm.		
2.0 Nos			at mid ep (26) Tms		
			CR 5031.19/each	R 10062=	
(20/21)			RCC MIS grade in		
			Boundary pillars - w,		
14.0 Nos			at mid ep (27) Tms		
			CR 559.71/each	R 7836=	
(21/22)			planting of trees		
			the compound for		
			one year - - - w,		
58.0 Nos			at mid ep (27) Tms		
			CR 818.84/each	R 47493=	
(22/23)			pro Road marking		
			with hot e apply		

Continuation

C. 2 R 6641047=

35
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	6641042 = -
257.28 m ²	dt ridge (27) m ²				
	CR	735.44/m ²		R	189214 = -
(23/24)	prv. Blk in excavation				
	with foundation - cu				
18.63 m ²	dt ridge (17) m ²				
	CR	269.32/m ²		R	5017 = -
(24/25)	prv. 1st class bedding				
	on H wall work				
2.13 m ²	dt ridge (17) m ²				
	CR	453.20/m ²		R	965 = -
(25/26)	prv. P.C.C. 1:1.5 in up				
	foundation - - cu				
1.62 m ²	dt ridge (17) m ²				
	CR	5630.45/m ²		R	9121 = -
(26/27)	prv. Head wall in				
	brick masonry work.				
14.02 m ²	dt ridge (17) m ²				
	CR	5799.88/m ²		R	81314 = -
(27/28)	prv. Laying R.C.C. pipe				
	1/2" for 6" m ²				
7.50 m	dt ridge (18) m ²				
	CR	2595.864/m ²		R	19469 = -
(28/29)	plastering with em (1:4)				
23.90 m ²	dt ridge (18) m ²				
	CR	173.62/m ²		R	4151 = -
Continuation					R 6950298 = -
c.o					

Sch. XLV-Form No. 134

36

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	69502982 =
			Add 12% GST (H)	R	8340362 =
			Add 1% L.C (H)	R	695032 =
			Add s. fee (H)	R	867482 =
				R	79405852 =
less 1.89% (H) (H)				R	1500722 =
				R	77905082 =
less provision (H) (H)				R	56692672 =
				R	21212412 =
11-03-22					

Material statement					
	Soil	Gravel	Stone chips	Stone metal	Stone screening
E.W	1066.539 m ³	1066.539	-	-	-
C.P.W	77.332 m ³	-	-	93.57	18.56
P.C.C	54.824 m ³	-	24.67	49.34	-
M.S.S	2175.983 m ²	-	-	58.75	-
	1066.539	24.67	108.09	93.57	18.56 m
	m ³	m ³	m ³	m ³	m ³
Bitumen (3-90)	-	3804.0 kg.			
emulsion (33-1)	-	1850.0 kg.			
emulsion (R-1)	-	598.0 kg.			
Wastoplastic	-	331.0 kg.			

11-9-22 Continuation