

GODAR GAMA MANYAPPA PATH TO DAMOR

KINAR

08'SB9

WDRLD BANK

1982

21-12

Measurement Book

Schedule XLV-Form No. 134

BELOUSARA

DIVISION

MA THANA

SUB-DIVISION

1st Phase D; Cons & Car. (World Bank)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Road from					
Godagama Mariyappa					
path to Dammur Kinar					
(Bahdaryur) under					
MMGSY (WB)					
Name of Agency: - M/S Jai Mata Di					
Construction & Co.					
Agreement No: - 08/530/MMGSY (WB)/2021-22					
Date of Start: - 11-12-2021 as per Agreement					
Date of Completion: - 10-12-2022 as per Agreement					
Date of entry: -					
Abstract of cost					
(11) pro - 3 Fixing of working					
3.0 m ² of Hydrap (61) TMB					
CR 3732.10/each - Rs 11196 =					
(212) pro - Reference					
pi-lars. - - - al,					
12.0 m ² of Hydrap (61) TMB					
CR 1704.58/each - Rs 20455 =					
(313) clearing & grubbing					
the Road land - - al,					
0.87 Hect of Hydrap (61) TMB					
CR 52920.33/Hect - Rs 46184 =					
(414) pro - Box cutting - - al,					
213.03 m ² of Hydrap (64) TMB					
CR 75.57/m ² - Rs 16099 =					
(55) pro - Construction of					
embankment with					
Rs 93834 =					

Continuation
e.o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. B		93834 = 0
material obtained - al,					
(Lead up to 100.0 m)					
(652.714 m ³)			Atyridup (65) TMB		2
4111.913.488 m ³					173877 = 00
+ 1039.31 m ³			CR 190.36 / m ³ - B		197848 = 0
(616)			pro-Construction of		
embankment - al,					
(Lead up to 100.0 m)					
3653.832			Atyridup (65) TMB		2
4210.838 m ³					594337 = 00
			CR 162.67 / m ³ - B		684984 = 10
(717)			pro-Construction of		
Subgrade & earth on					
Shoulders - - - al,					
1040.14 m ³			Atyridup (65) TMB		
441.53 m ³			Atyridup (69) TMB		
1482.01 m ³			CR 192.04 / m ³ - B		284605 = 0
(898)			pro-Construction of		
G.R. with new grade					
material - - - al,					
737.49 m ³			Atyridup (64) TMB		
130.368 m ³			Atyridup (68) TMB		2
198.963 m ³					2090714.00
867.858 m ³			CR 2409.05 / m ³ - B		2255962 = 0
926.453 m ³					
(919)			pro-Laying spreading &		
compacting W.B.M					
G.R. - - - - al,					
700.41 m ³			Atyridup (64) TMB		
47.813			Atyridup (69) TMB		2
92.813 m ³					2044527
748.923 m ³			CR 2732.5 / m ³ - B		2166752 = 0
					R ₃ 5683980 = 0

Continuation

C. 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	5683980 =
(10/10) pro. applying primer					
coat (SS-1) - - - a ₁					
3414.85 m ² qty ndep (64) TmB					
2317.50 m ² qty ndep (70) TmB					
5932.35 m ² CR 43.61/m ² - B 364635 =					
				R	86558 =
(11/11) pro. applying Tack					
coat (RS-1) - - - a ₁					
3414.85 m ² qty ndep (65) TmB					
2317.50 m ² qty ndep (69) TmB					
5932.35 m ² CR 15.10/m ² - R 86558 =					
(12/12) Mix Seal surface					
(Type B Bitum coat (S-90))					
3414.85 m ² qty ndep (65) TmB					
2317.50 m ² qty ndep (69) TmB					
5932.35 m ² CR 198.69/m ² - R 1138961 =					
(13/13) pro. construction of					
pared concrete					
pared M30 grade.					
535.50 m ² qty ndep (65) TmB					
CR 6574.09/m ² - R 3520425 =					
(14/14) pro. laying Brick					
soling - - - a ₁					
307.50 m ² qty ndep (66) TmB					
742.50 m ² qty ndep (70) TmB					
1050.00 m ² CR 494.44/m ² - R 519162 =					
(15/15) (ii) K.M stone - - - a ₁					
4.0 nos qty ndep (71) TmB					
CR 2054.99/cmh - R 8220 =					

Continuation R/11321941 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	Rs 11321941 =
(16/16) (222) 200 mm Stone - ay					
12.0 Nos. atyridap (21) TMB					
				Rs 578.04/each	Rs 6986 =
(19/19) pro RCC M.S. grade in					
Boundary pillars - ay					
64.0 Nos. atyridap (21) TMB					
				Rs 490.10/each	Rs 31366 =
(18/18) 600 mm equilateral &					
triangle - - - ay					
12.0 Nos. atyridap (21) TMB					
				Rs 3566.57/each	Rs 42798 =
(19/19) 600 mm Circulars.					
4.0 Nos. atyridap (21) TMB					
				Rs 4863.30/each	Rs 19453 =
(20/20) 600 mm x 400 mm Recta					
4.0 Nos. atyridap (21) TMB					
				Rs 4595.20/each	Rs 18383 =
(21/21) 900 mm side octagon.					
2.0 Nos. atyridap (22) TMB					
				Rs 8835.29/each	Rs 17671 =
(22/22) Road Marking with					
hot applied - - ay					
300.0 m ² atyridap (21) TMB					
				Rs 721.95/m ²	Rs 216585 =
(23/23) Road Marking - ay					
280.0 m ² atyridap (21) TMB					
				Rs 721.95/m ²	Rs 202146 =

Continuation

C.P

Rs 11877279 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	R 118222292-
(24/25)	Direction & place				
	Identification sign.				
1.0 Nos	dt index (22) Tmb				
	CR 2613.86/each			R	261422
(25/26)	pro. & fixing logs to				
	MNGRY sign board.				
4.0 Nos	dt index (61) Tmb				
1.0 Nos	dt index (32) Tmb				
5.0 Nos	CR 9096.32/each			R	454822
(26/27)	planting of trees &				
	their maintenance for				
	one year - - -				
150.0 Nos	dt index (65) Tmb				
	CR 844.59/each			R	1266892
(27/28)	Flt in excavation in				
	foundation - - -				
333.296 m ²	dt index (61) Tmb				
	CR 279.09/m ²			R	930202
(28/29)	pro. pce M/S garden				
	foundation - - -				
33.48 m ²	dt index (62) Tmb				
	CR 4750.74/m ²			R	1590552
(29/30)	pro. Brick masonry				
	work in foundation.				
186.61 m ²	dt index (62) Tmb				
	CR 5394.27/m ²			R	10066252

R 133107642

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R	133107642
(30/30) pro-Brick masonry					
work in Head wall.					
28.28 m ² utyridap (62) TmB					
ER 5655.70/m ² - R					4455562
(31/38) supplying fitting					
fixing & placing H.R.					
bar - - - - cy					
2.13 MT utyridap (62) TmB					
ER 52647.66/MT - R					11214022
(32/33) pro-RCC (M20) in					
substructure - cy					
12.27 m ³ utyridap (62) TmB					
ER 5513.13/m ³ - R					676250
(33/41) pro-deep holes.					
84.00 m ² utyridap (62) TmB					
ER 108.31/each - R					914022
(34/34) pro-Sand filling in					
foundation - - - cy					
3.75 m ³ utyridap (63) TmB					
ER 430.51/m ³ - R					161422
(35/29) pro-PCC M15 grade in					
foundation under deck					
slab - - - - cy					
6.0 m ³ utyridap (63) TmB					
ER 4750.74/m ³ - R					287022
(36/36) pro-Bitumen painting over					
42.30 m ² utyridap (63) TmB					
ER 15.10 m ² - R					63922
Continuation					
C.O R 129760522					

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