

SBD/2020-21

703 To GHALWA DAKSHIN TOLA

Schedule XLV-Form No. 134

BENIPUR

DIVISION

MMBSY-SC

GHANSHYAMPUR **SUB-DIVISION**

Measurement Book

M.B.No-1364

पञ्चमिह सं

M.B. No 1364

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PAGE

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 तक (पन्ने) हैं जिस को
सहायक अभियंता उपेन्द्र कुमार शर्मा ग्रामीण
कार्य विभाग कार्य अवर प्रमंडल
दलश्रामपुर नाम से निर्गत किया जाता है

०२/०२/२०२१

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बेनीपुर (दरभंगा)

श्रीमान
०२/०२/२०२१

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दलश्रामपुर नाम से निर्गत किया जाता है

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Construction of Road with				
	Maintenance T.B. to				
	Gatona Dakshin to La.				
	Gatona (M.T. 654 - SC)				
Agency:-	Sri Ram Mohan Jha.				
Agreement No:-	85/S.B.D/2020-21				
Agreement Rate:-	14% ad per B.O. 8				
D.O.S:-	09-02-2021				
D.O.C:-	08-02-2022				
Date of entry:-	3-01-2022				
	Abstract of cost				
(11)	pro. setting out				
	pillars - - - - - al,				
2.00 m ³	Attnidip (25) TMB				
	Ch 4129.38/each - Rs 8259 =				
(212)	pro. construction of				
	R/pillars - - - - - al,				
6.00 m ³	Attnidip (25) TMB				
	Ch 1910.96/each - Rs 11466 =				
(313)	pro. clearing & grubbing				
	the Road Land - - - - - al,				
0.55 Head	Attnidip (25) TMB				
	Ch 52970.33/Head - Rs 29134 =				
(414)	pro. clearing in w/ sail				
	using - - - - - al,				
49.28 m ³	Attnidip (25) TMB				
	Ch 75.57/m ³ - Rs 3724 =				
	Rs 52583 =				

Continuation

C-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	Rs 52	5830 =
(575) prov. construction of					
embankment - - - a ₁					
(Lead up to 1000.0 m)					
664.508 m ³ dtmdep (26) TmB					
199.969 m ³ dtmdep (36) TmB					
(664.437 m ³)					
190.36 m ³ - Rs					163055 =
(616) prov. construction of					
embankment - - - a ₁					
(Lead up to 1000.0 m)					
1550.519 m ³ dtmdep (26) TmB					
456.595 m ³ dtmdep (39) TmB					
(2017.114 m ³)					
154.24 m ³ - Rs					308350 =
(712) prov. construction of					
Sub grade & sections					
shoulders - - - a ₁					
820.215 m ³ dtmdep (26) TmB					
305.20 m ³ dtmdep (32) TmB					
1125.915 m ³ Cfs			192.04 m ³ - Rs		216221 =
(818) prov. construction of					
G.S.B with well grade					
Material - - - a ₁					
1056.794 m ³ dtmdep (26) TmB					
17.475 m ³ dtmdep (31) TmB					
(1074.269 m ³)					
3298.04 m ³ - Rs					3541719 =
(919) prov. laying spreading					
work pack & krib m					

Continuation

Rs 4281928 =

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	Rs 4281928 =	
	Gr III	-	-	-	CL ₂
394315m ²	Hyridup (26)		TmB		
32.346m ²	Hyridup (31)		TmB		
426.661m ²					
limi. 426.29m ²	CL ₂	4100.657m ²		Rs 1748069 =	
(10/10)	pro. & applying primer				
	coat with bitumen				
	emulsion (SS-1) - CL ₂				
4837.50m ²	Hyridup (29)		TmB		
465.0m ²	Hyridup (33)		TmB		
5302.50m ²	CL ₂	43.44/m ²		Rs 230341 =	
(11/11)	pro. & applying tack				
	coat with bitumen				
	emulsion (SS-1) - CL ₂				
4837.50m ²	Hyridup (29)		TmB		
465.0m ²	Hyridup (33)		TmB		
5302.50m ²	CL ₂	14.86/m ²		Rs 78795 =	
(12/12)	pro. Mica Seal surface				
	Material - - - - CL ₂				
4837.50m ²	Hyridup (29)		TmB		
465.0m ²	Hyridup (33)		TmB		
5302.50m ²	CL ₂	222.02/m ²		Rs 1177526 =	
(13/13)	pro. construction of				
	concrete curb set par				
	measure of 30 ft width - CL ₂				
114.979m ²	Hyridup (32)		TmB		
	CL ₂	3523.57/m ²		Rs 865053 =	
				Rs 8381712 =	

Continuation

C-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. f. h.	83817	12 = 7
(14/14)	pro. RCC MIS garden				
	in k. no stone - - -				
3.0 Nos	dt. n. d. ep (34) Tms				
			Ch 2404.08/each		Rs 7212 = 7
(15/15)	pro. RCC MIS garden				
	200m stone - - -				
6.0 Nos	dt. n. d. ep (34) Tms				
			Ch 639.47/each		Rs 3837 = 7
(16/16)	pro. & fixing log 2 B				
	Mms SP 818m board 0.41				
2.0 Nos	dt. n. d. ep (27) Tms				
1.0 Nos	dt. n. d. ep (34) Tms				
3.0 Nos			Ch 9684.96/each		Rs 290552 = 7
(17/17)	pro. 600mm reg. 1/2 stone				
4.0 Nos	dt. n. d. ep (34) Tms				
			Ch 3691.89/each		Rs 147682 = 7
(18/18)	pro. 600mm side circular				
4.0 Nos	dt. n. d. ep (34) Tms				
			Ch 4704.17/each		Rs 188172 = 7
(19/19)	pro. 600mm x 450 mm				
2.0 Nos	dt. n. d. ep (34) Tms				
			Ch 4600.55/each		Rs 9201 = 7
(20/20)	pro. RCC MIS garden				
	Boundary pillars - 89,				
16.0 Nos	dt. n. d. ep (34) Tms				
			Ch 535.38/each		Rs 8566 = 7

Rs 8473168 = 7

Continuation

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. & B.	84	731682
(21/21)	planting of trees				
	their maintenance				
	Rs 000000 - - -				
59.0000	Hydrant (34) m/s				
	Ch 842.62/ea				497152
(22/22)	prov. Road Marking				
	with hole - - -				
31.514 m ²	Hydrant (34) m/s				
	Ch 721.95/m ²				2275062
(23/23)	prov. Ground clearing				
	in foundation - - -				
127.63 m ²	Hydrant (27) m/s				
	Ch 279.07/m ³				35620
(24/24)	prov. 1st class bedding				
	on well compacted				
	local sand - - -				
16.87 m ²	Hydrant (2) m/s				
	Ch 493.78/m ²				8330
(25/25)	prov. pcc m/s in spec				
	Round cut in - - -				
11.33 m ³	Hydrant (28) m/s				
	Ch 6027.03/m ³				68286
(26/26)	prov. Head room in				
	brick masonry work				
107.99 m ³	Hydrant (28) m/s				
	Ch 5967.03/m ³				644380
					644380
					Rs 9507005 =

Continuation
C.D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.		95070052 =
(27/23)	pro. laying Rcc Nps				
	for 600 mm dia.				
7.54 m	Hydrup (28) mbs				
	CB 2651.21/m				19884 =
(28/28)	pro. laying Rcc pipe				
	Nps for (1000 cl). 42				
7.57 m	Hydrup (28) mbs				
	CB 3713.58/m				27852 =
(29/29)	pro. laying Rcc pipe				
	Nps for 20 1000 mm dia.				
30.0 m	Hydrup (28) mbs				
	CB 3901.36/m				117041 =
(30/30)	plastering with em				
	(1.5) on brick work.				
146.61 m ²	Hydrup (28) mbs				
	CB 184.89/m ²				27107 =
(31/31)	painting on parapet				
	walls black & white.				
(156.49 m ²)	Hydrup (33) mbs				
Limit 146.61 m ²	CB 139.82/m ²				20500 =
					R 9719389 =
	Add 12% G.S.T (H)				R 1166327 =
	Add 1% L.C (H)				R 97194 =
	Add. S. Fee (H)				R 152919 =
					R 11135829 =
Less 14.0% W.P. & Agone (H)					R 1559016 =
					R 9576813 =

Continuation

C.O

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	Rs 9576813=	
less previous bill				Rs 6305640=	
				Rs 3271173=	
14/03/22				Sharbi	
83				3/11/22	
				21/01/22	