

MMB89 (SC)

RAJESH KUMAR

Schedule XLV-Form No. 134

Executive Engineer, R.W.D DIVISION
Teaksi

Assistant Engineer, R.W.D SUB-DIVISION
Belagani

MEASUREMENT BOOK

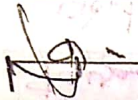
Const. of Road Conyati to Dibasi

736

4th Mill Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Road from Ganga to Dhabri					
Name of agency: Rajas-kumar at Mustafa Pur					
Agreement No. - 23 SBD / MNGSY / 2019-20					
Date of Commencement: 5/8/2019					
Date of Completion: 4/5/2021					
W/D - Measurement - Nil					
 21/6/21 SB					

Abstract of Cost

①/1 Construction & Reference of working Benchmarks

0.417 km	192	2
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Q1 7548E72 KM 31 48 = 22

(2/2) Reference Billers

0.417 km	Page	21
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$5170 \div 72 = 72 \text{ km } 156 = 0$

(3/3) Clearing & Grubbing
Road later. 500

0.29	1100	Per	21
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Q 49739 = 47/11. 14424 = 14424

4/4 Construction of
Embarkment

Emban Kemari	--	(103)
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Continuation

14 197287 (B)

BE A 19728=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
216.546 M ³ Rate 21					
EQ 194212/M ³ Rs					42036200
(5/5) Construction of embankment					Job
505.277 M ³ Rate 21					
EQ 18474/M ³ Rs					93845200
(6/6) Construction of sub-grade & earthen side U					
- Idar					Job
1009.23 M ³ Rate 21					
EQ 19600/M ³ Rs					197809200
(7/7) Construction of G.S.B.					Job
288.305 M ³ Rate 22					
EQ 118570/M ³ Rs					51482600
(8/8) Providing WBM Gr					Job
- 3					
117.87 M ³ Rate 22					32452100
EQ 275322/M ³ Rs					32452100
(9/9) Providing & applying Bitumen Coat					Job
1125.00 M ² Rate 22					
EQ 54257/M ² Rs					61391200
(10/10) Providing Tack Coat					Job

Continuation

Rs 1253656=00

B.P.B 1053656 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1125.00 M ² Page 22					
EB 18253/M ² Rs 20846 = 00					
(11/11) Providing Laying & rolling up close graded Premix surfacing - JCB					
1125.00 M ² Page 22					
EB 20438/M ² Rs 229928 = 00					
(12/12) Construction of Un-reinforced P.C.C Pavement - JCB					
70.20 M ³ Page 23					
EB 6837.85/M ³ Rs 480017 = 00					
(13/13) Laying brick soling - JCB					
58.50 M ² Page 23					
EB 507.31/M ² Rs 29678 = 00					
(14/15) Reinforced Cement Concrete M15 ordinary 1 kilometre stone					
2 NOS Page 23					
EB 21812.01 each Rs 4362 = 00					
(15/16) 200 N stone					
2 NOS Page 23					
EB 6242.85 each Rs 1250 = 00					
(16/17) Painting two coats all - JCB					

Continuation

Rs 2019737 = 00

BPR 2019737=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22-32 ML Page 23					
Elg 111 = 17/11/2 14					2481=00
(17/19) Boring & Fixing					
of MMGSY in masonry					
Sign Board -					105
3 Nos Page 23					
Elg 11477 = 60 each					34433=00
(18/21) Ratio of 1:2:4					
600mm dia Circular					
2 Nos Page 23					
Elg 5489 = 24 each					10818=00
(19/22) 600mm square					

Triangle -					
4 Nos Page 24					
Elg 3712290 each					15652=00
(20/23) 600mm x 450mm					
rectangular					
2 Nos. Page 24					
Elg 460175 each					9203=00
(21/24) Boring & Laying					
of Road Marking over					
B.T. Portion					
60.00m ² Page 24					
Elg 851=00					51060=00
(22/25) Road Marking over					
C.C. Pavement					
123.40m ² continuation 24					
Elg 1943284=00					
2143384=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/26 E/B Excavation in foundation trench 19.59 M ³ Page 24	868	10	14	2	20311=00
24/27 Boring P.C.C. M10 in foundation 1.45 M ³ Page 24	285	71	13	3	5597=00
25/28 Boring M15 in foundation 8.41 M ³ Page 25	4890	85	14	3	7092=00
26/29 Boring R.C.C. M20 in open foundation (Drain) - - - - -	4833	28	14	3	40653=00
27/30 S/P placing M15 bar reinforcement 0.70 MT Page 25	5792	60	14	3	101660=00
28/31 Boring P.C.C. M15 in sub structure 3.45 M ³ Page 25	7760	2	50	14	54322=00

Continuation

19 2373019=00

BFL 2373019=00

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Particulars	Details of actual measurement				Contents of area
	No. *	L.	B.	D.	
Cm^3 5944 = 44/M ³ Cm^3 11496=00 (27/34) Laying Cement Conc - rate Pipe 11/3 on first - Class backing - - - job 20.00M Rate = 26 (600mm)					11496=00
Cm^3 954 = 41/M ³ 114999=00 (28/34) Laying R.C.C Pipe - rate first class backing 20.00M Rate = 26					11496=00
Cm^3 954 = 41/M ³ 114999=00 (29/34) Laying R.C.C Pipe - rate first class backing 20.00M Rate = 26					11496=00
Cm^3 954 = 41/M ³ 114999=00 (30/34) Laying R.C.C Pipe - rate first class backing 20.00M Rate = 26					11496=00
(31/35) Laying First class backing - - - job 2.49M ³ Rate = 26 Cm^3 628 = 82/M ³ 1566=00					1566=00
(32/36) Filling in foundation backhoe - - - job 4.10M ³ Rate = 26 Cm^3 628 = 82/M ³ 1566=00					1566=00
(33/37) Backfilling & Laying boulders at bottom - - - job 3.95M ³ Rate = 26 Cm^3 2360 = 89/M ³ 7949=00 Cm^3 2433070=00					7949=00
Loge Co B.A. Balance 3650=00					3650=00

Continuation

11 2429420=00

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
		BF	15	2429420=cc
Less Previous Payment				1900000=cc
				529420=cc
2/6/2021 J.E. (KWD) 3/6/2021 J.E. 5/9/21				