

प्रमाणित किया जाता है, कि वस
माप्ती पुस्त में कुल - 110 (एक सौ) पृष्ठ
ह. पा. व. कम्प्यूटर द्वारा अभिलेखित हैं, एवं
सहायक अभिलेखी या. का. वि. वि.
कार्य भवन प्रमोडल डाका के नाम
से निर्गत किया जाता है।

15/3/19

Executive Engineer
+ W. D. Works Division

81 Dhaka
15-3-19

Sch. XLV-Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No.

1250

(Handwritten notes at bottom)

Situation of work-

Date of measurement-

No. and date of agreement.

ment of the measurements relating to each work.)

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

3rd & Final Bill

Name of work: - Construction
of road from Barharwa
Lakhansen to Lansa Tola
Under MMGSY (SC)

Agency - M/s Pooja Enterprises,
Pipal Chowk, Basabariya
Bettiah, West Champaran

Agreement no - 718BD/2018-19

Date of work order - 21/02/2019

Date of completion as

per Agreement - 20/02/2020

Actual Date of completion

20/02/2020

Date of Measurement - NIL

27/06/2020

J.E

27/06/2020

S.D.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(1) Constn of B.M. & Ref. Pillar					
1.634 Km vide TMB Pro					
① 11932-59					19,498=00
(ii) Constn of Ref. Pillar / Burjee					
1.634 Km vide TMB Pro					
① 11858-60					19,377=00
(2) Clearing & grubbing of road land including uprooting veg.					
0.49 Hect vide TMB Pro					
① 50148-62					24,573=00
(3) Construction of embankment lead up to 1000m					
695.40 m ³ vide TMB Pro					
① 155-23					1,07,947=00
(4) Constn of subgrade & shoulder					
1015.0 m ² vide TMB Pro					
① 156-97					1,59,325=00
(5) Constn of embankment lead up to 100 m					
1622.61 m ³ vide TMB Pro					
① 116-48					1,89,002=00
					Rs 5,19,722=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Pol	5,19,722	22	200
(6) Box cutting					
179.21 m ³ side road P21					
77=69					13,923=00
(7) Hard Shouldering					
laying Driven subgrade					
layer on prepared subgrade					
250.20 m ² side road P21					
503=12					1,26,032=00
(8) Course of granular					
sub-base by providing					
gradip I material					
585.37 m ³ side road P21					
3027=32					17,73,334=00
(9) Providing, laying, spreading					
& compacting work					
Gr III					
356.44 m ³ side road P21					
2853=58					13,73,570=00
(10) Providing & applying					
Prime Coat with					
Emulsion SS,					
3787.50 m ² side road P21					
47=87					1,81,308=00
				Qs	39,87,889=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Bf	39.87		889=0
(11) Bounding & laying					
back coat					
3787.50 m ² vide TMS P22					
① 16 = 31					60,638=
(12) Bounding & laying mix					
Seal Surfacing					
3787.50 m ² vide TMS P22					
② 221 = 62					8,39,386=
(13) Costly of Un-reinforced					
P.C.C Pavement of					
on grade					
381-36 m ² vide TMS P22					
③ 7925 = 70					30,22,545=
(14) Bounding & fixing					
km stone					
2 Nos vide TMS P22					
④ 2742 = 64					5485=0
200m Stone					
7 Nos vide TMS P22					
⑤ 722 = 26					5056=
(15) Boundary Pillar					
32 Nos vide TMS P22					
⑥ 539 = 98					17279=
(16) Painting on new concrete					
Surface (culvert)					
41.28 m ² vide TMS P22					
Continuation					
⑦ 110 = 65					4568=
					79,42,846=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Pf		
(17) Painting on concrete surface					
126.80m ² vide TMB P23					
① 104=91					13303=00
(18) Road Markings					
326.80m ² vide TMB P23					
① 867=77					2,83,582=
(19) Providing & fixing of information Board					
2 Nos vide TMB P23					
① 11821=42					23,643=00
(20) Providing & fixing					
2 Nos vide TMB P23					
① 11821=42					23,643=00
(21) Recto reflectorised Cautionary Board					
vide TMB P23					
600mm Δ					
16 Nos ① 3954=28					63,268=
600mm ○					
7 Nos ① 5359=30					37515=00
600mm x 450mm □					
2 Nos vide TMB P23					
① 4581=86					9164=
900mm Octagon					

Continuation

2 Nos ① 8812=70 17.625=00
84,14,574=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Ref	84,14	594200
(22) 27			E/W excavation in foundn trenches		
		75.24m ³	ide	7m ³ P24	
			288=02		21,671~
(23) 28			sand filling in foundn		
		5.72m ³	ide	7m ³ P24	
			364=55		2085=00
(24) 35			B/F flat soling in foundn		
		57.28m ²	ide	7m ³ P24	
			295=12		16,904200
(25) 36			PCC M ₁₅ in foundn		
		12.34m ³	ide	7m ³ P24	
			6882=44		84,929~
(26) 37			Brick Masonary work in Headwall		
		53.02m ³	ide	7m ³ P24	
			6544=41		3,46,985~
(27) 38			Providing & fixing of 1.0m dia H.P		
		15.0m	ide	7m ³ P24	
			4499=36		67,490~
					89,54,658~

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Bf	89.54		658=0.
(28) Plastering on wall					
72.80m ² vide Tms P25					
① 214=76					15,635=
(29) Cement Punning					
26.52m ² vide Tms P25					
① 66-94					1775=00
			Rs	89.72	068=
0.11% below as per					
Agreement			(-)	9869=00	
			Rs	89.62	199=00
Less paid w/b to 2nd AC					
Bill vide Tms P26					
			(-)	49,00,000=0.	
			Rs	40,62,199=	
Certified that construction work has been					
completed on 20/6/2020.					
27/06/2020 J.E			27/06/2020		27/06/2020
Material Statement					
① Local Sand -					10.02m ³
② Bricks -					13277 Nos
27/6/2020					

Continuation