

কম প্রমাণিত কিংবা জারী হৈছে, ডি ইলেক্স
পুস্তকৰে কুল-১০০ পৃষ্ঠা হৈছে, যাৰে কি কমপুট
দ্বারা পৃষ্ঠা হিচাপে কিংবা কিংবা হৈছে।
যাৰে কি কমপুট হিচাপে কিংবা কিংবা হৈছে।
কাৰে কি কমপুট হিচাপে কিংবা কিংবা হৈছে।

30/01/19
Executive Engineer
R. W. D. Works Division
Dhaka
30.01.19

Sch XLV. Form No. 134

R. W. D (works) DIVISION
R. W. D works SUB-DIVISION
Dhaka
Dhaka

1223

MEASUREMENT BOOK

No.-

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4th on Final Bill					
Name of work: - Construction of					
Road from Kharichanva Gram					
to Kharichanva madhya tola					
Ward no-12 (0 to 1.47) km)					
Under M.M.G.S.Y (S.C)					
Agency- Urmila Devi					
Brahman tola					
Purnahing, Shephar					
Agreement no- 73 SBD/2018-19					
Date of work order - 21/02/2019					
Date of Completion as					
per Agreement - 20/2/2020					
Date of measurement -					

11/02/2020					
① Construction of granular					
Sub-base by providing					
grading I material					
Curve: $14.0m \times \frac{7.80+4.05}{3} \times 0.200m = 16.59m^3$					
$18.0m \times \frac{4.05+4.90+4.05}{3} \times 0.200 = 15.60m^3$					
$20.0m \times \frac{4.05+7.0+4.05}{3} \times 0.200 = 20.13m^3$					
$17.0m \times \frac{4.05+7.20+4.05}{3} \times 0.200 = 17.34m^3$					
$15.0m \times \frac{4.05+6.10+4.05}{3} \times 0.200 = 14.20m^3$					
Deduction					
$(84+35)m \times 4.05m \times 0.200m = 1196.39m^3$					
					$2012.53m^3$
② Providing, Laying, Spreading					
& Compacting W.B.M					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of Cost					
(1) Constn of Ref.					
① Pillar/Burjee					
1.477 km side TMS P24					
② 11721=75					17,313=00
(2) Clearing & Grubbing of road land including uprooting veg.					
0.44 Hect side TMS P17					
③ 50148=62					22,065=00
(3) Constn of embankment lead up to 1000m					
253.113m ³ side TMS P17					
94.49m ³ side TMS P27					
347.60m ³ ④ 155=23					53958=00
(4) Constn of subgrade & Earthen shoulder					
2324.12m ³ side TMS P17					
1300.04m ³ side TMS P26					
3624.12m ³ ⑤ 156=97					5,68,878=00
(5) Constn of embankment lead up to 100m					
590.59m ³ side TMS P18					
220.49m ³ side TMS P27					
811.08m ³ ⑥ 116=48					94,475=00
(6) Rock cutting					
16.41m ³ side TMS P18					
⑦ 77=69					1275=00
					7,57,964=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			Bt		7,57,964=00
(7)					
8					
Constn of granular					
Sub base or providing					
granular material					
967.06m ³ vide TMS P 18					
(-12.53m ³ vide TMS P 22					
954.53m ³ @ 2978=97					28,43,516=00
(8)					
Providing laying & spreading					
& Compacting work					
Gr III					
116.70m ³ vide TMS P 18					
253.48m ³ vide TMS P 23					
370.18m ³ @ 3792=73					14,03,992=00
(9)					
no providing & laying					
Prime coal					
3998.90m ² vide TMS P 24					
@ 47=85					1,91,347=00
(10)					
11					
Providing & laying					
Jack coal					
3998.90m ² vide TMS P 25					
@ 16=00					63,982=00
(11)					
12					
Providing & laying					
mix Seal surfacing					
3998.90m ² vide TMS P 25					
@ 220=45					8,81,558=00
(12)					
12					
Constn of unreinforced					
PCC Pavement					
211.35m ³ vide TMS P 18					
@ 7863=57					16,61,966=00
Continuation					78,04,325=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					Ref 78, 04, 325=00
(13) Providing & fixing					
14 R.C.C m/s grade					
Km Stone					
2 Nos side TMS P27					
① 2727=17					5454=00
200m Stone					
6 Nos side TMS P27					
① 719=47					4317=00
(14) Boundary Pillar					
15					
29 Nos ① 538=70					15,622=00
(15)					
16 Painting 2 coat on new concrete					
					surface (culvert)
61.92m ² side TMS P27					
① 110=65					6851=00
(16)					
17 Painting on concrete surface					
70.0m ² side TMS P28					
① 104=91					7344=00
(17) Road marking					
18					
278.60m ² side TMS P28					
① 867=77					2,41,761=00
(18) Providing & fixing of					
informatory board					
2 Nos side TMS P18					
① 11804=97					23,610=00
Continuation					
					81,09,284=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			Bt	81.09	284=00
(19)					
21 Providing & fixing					
of Maintenance Board					
2 nos vide TMS P24					
① 11804=97				23	610=00
(20)					
22 Providing & fixing of					
Photo reflector, reel					
Cautionary Board					
Vide TMS P26					
600mm Δ					
12 nos ① 3946=61				47	359=00
600mm $\bigcirc$					
6 nos ① 5351=62				32	110=00
600x450mm $\square$					
2 nos ① 4574=64				91	49=00
900mm Octagon					
2 nos ① 8805=48				17	611=00
(21)					
27 E/W excavation in					
founder trenches					
112.86m ³ vide TMS P19					
① 288=02				32	506=00
(22)					
28 Sand filling in					
founder					
8.58m ³ vide TMS P19					
① 364=55				31	28=00
				82	74.757=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		Bf	82,74,757=00		
(23)					
35 B/Flat soiling in					
founder trenches					
85.92m ² side Tms P19					
① 295=12				25,357=00	
(24)					
36 PCC m ₁₅ in leveling					
Course					
18.51m ² side Tms P19					
① 6825=11				1,26,333=00	
(25)					
37 Brick masonry					
work in Headwall					
79.53m ² side Tms P19					
① 6532=15				5,19,581=00	
(26)					
38 Provisional fitting					
1.0m dia H.P					
22.50m ² side Tms P19					
① 4480=88				1,00,820=00	
(27)					
39 Plastering on wall					
109.20m ² side Tms P19					
① 213=63				23,328=00	
(28)					
40 cement. Punning					
on wall					
39.78m ² side Tms P20					
① 66=89				2661=00	
				R 90,72,837=00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		B.F.	90,72,83	72,83	7200
0.03% below as per Agreement					272200
		Rs	90,70,115		200
Less Paid up to 3rd on A/c Bill vide					
TMR P21			63,31,145		200
		Rs	27,38,970		200
Certified that Constn work has been completed on Dated 20/02/2020					
<i>[Signature]</i> 20/02/2020 J.E		<i>[Signature]</i> 20/02/2020 S.O.		<i>[Signature]</i> 20/02/2020 S.O.	

Original Paper & Emulsion & Bitumen Supplied by Agency is enclosed with this Bill.

(1) Emulsion SS, — 3.80mt

(2) Emulsion RS, — 1.20mt } 27/01/20

(3) Bitumen — 8.25mt 15/2/2020
(HPCL) 23:25:25Hr

[Signature]
20/02/2020
J.E

[Signature]
20/02/2020
S.O.

Continuation