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MBX-2582

X **Schedule XLY-Form No. 134**

R.E.O. 44 561 H 50054 61051 44

DIVISION

SUB-DIVISION

Measurement Book

(20)
Record entry

1

Name of Work—
Situation of Work—
Agency by which work is executed—
Date of Measurement—
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Narrow of	Work: Construction Road				
	200 houses & maintenance				
	Price for Package NO.				
	MR-N/19/Muzaffarpur				
	Estt-1/02. REO Road				
Agency	Funds to Kumbhari khola.				
Agency	110/NEW on RD/20/9-20				
Date of	Commencement: 10.10.19				
Date of Completion	9.07.20				
Item 1	clearing existing road				
	land - - Tse,				
	2 x 137 x 30.00 x 1.00 / 1000 =				0.822
					0.411
					Haar
Item 2	screening the existing bitu-				
	-mious Road surface - Tse				
	2 x 30.00 x 3.75 =				900.00 m ²
Item 3	Construction of granular sub-				
	base by the side of the				
	excavation for road way				
	for 100 m long & 3 m wide				
	Tse - - Tse,				

Continuation

2nd on the 2nd correction
work final (as stated)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 1 (1) clearing & grading & leveling					
vide item no. (1) work (2)					
Qty = 0.822 Hect @ 4925.97				1 Hect	40888
Item 2 (2) Screwing the bitum surface					
vide item no. (2) work (2)					
Qty = 12500 m ² @ 12.508/m ²					15166
Item 3 (3) elevation for drainage					
vide item no. (3) work (2)					
Qty = 131.75003 @ 122.72				1/3	16114
Item 4 (4) earth for 1500 - 1					
vide item no. (4) work (2)					
Qty = 344.14003 @ 2389.02				1/43	820437
Item 5 (5) earth for 1500 - 1					
vide item no. (5) work (2)					
Qty = 144.10003 @ 4178.12/m ²					801657
Item 6 (6) earth for 1500 - 1					
vide item no. (6) work (2)					
Qty = 225.28/m ² @ 3979.80					896490
Item 7 (7) earth for 1500 - 1					
vide item no. (7) work (2)					
(8) Qty = 2719.45003					
@ 53.99/m ²					146822

Continuation, 0. 2537571.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	25325712
Item 9/ (9) Pav. Slab of Terrace					
vide Item no. (5) Map (3)					
Qty = 12200 m ² @ 18.16/m ²					342942
Item 10/ (10) Pav. Slab of Road					
vide Item no. (9) Map (3)					
Qty = 3003.42 m ² @ 253.29/m ²					760603
Item 11/ (11) Pav. Slab of Road					
vide Item no. (10) Map (3)					
Qty = 587.38 m ² @ 129.10.73/m ²					5006523
Item 12/ (12) Cont. of Sub-grade					
shoulder - etc.					
vide Item no. (11) Map (3)					
Qty = 1726 m ² @ 189.600/m ²					327288
Item 13/ Pav. Slab of Terrace					
- plain part - etc.					
vide Item no. (12) Map (3)					
(i) Attached = 222 m ² @ 300.93/m ²					699464
(ii) Attached = 4.4 m ² @ 300.93/m ²					3404
Item 14/ Masonry Parapet					
vide Item no. (1) Map (3)					
Qty = 28.80 m ³ @ 6203.69/m ³					178666
				C.O.	9856466

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	9856466
Item 14) Plamming w/h concrete					
vide item no. (12) page (13)					
Qty 2201.6000 ²			@ 195.58		394292
Item 15) Paving with local					
vide item no. (12) page (13)					
Qty 2201.6000 ²			@ 108.98/m ²		219702
Item 16) Paving concrete grade					
vide item no. (12) page (13)					
(i) concrete = 5413.					
@ 2629.80/each					131492
(ii) concrete = 22 m ² .					
@ 720.36/each					166402
Item 17) Paving concrete grade					
vide item no. (12) page (13)					
(i) 600mm circular = 160 m ² .					
@ 3732.93/each					597272
(ii) 600mm circular = 160					
@ 4330.2/each					43302
(iii) 600 x 450 mm Rect = 40 m ² .					
@ 5783.80/each					219352
Item 18) Paving concrete grade					
Boundary pillars					
vide item no. (12) page (14)					
Qty = 690 m ²			@ 493.28/each		343882

Continuation (10)

1008806

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	10068064
steer 19	Planting trees - 120				
note	1/200000, ② 1/100000 ④				
Qty.	205	115	711	1/100000	166811 =
steer 20	Belted area maintenance				
	Project 1/200000				
note	1/200000, ② 1/100000 ④				
Qty.	205	115	711	1/100000	166811 =
				1/200000	10257938
				1/200000	9232444
				1/200000	522442
				1/200000	2016100
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Continuation