

MMGSY Scheme

(50)

Agreement No:- 295BD/2020-21

Below-10.50%.

Agreement Value:- 10195765200

Measurement Book

Schedule XLV-Form No. 134

Name of Work:- "703 to Navatoliya" Path
under mmgsy

Name of Agency:- Uttam Kumar

DIVISION

Date of Commencement:- 31.08.2020 SUB-DIVISION

Date of completion:- 30.08.2021

MB No:- 2246

1 / 2

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 measurements relating to each work).

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF-R	57712 =
③ Construction of Road embankment. Materials obtained from borrow pits.					
① Lead 100 m.					
Qty vide page ②					
MS 2245					
772.48 m ³					
CR 135.12/m ³					R 104513 =
② Lead 1000 m.					
Qty vide page ②					
MS 2245					
699.81 m ³					

Limit 697.63 m³
CR 185.97/m³ — R 129738.

④ Construction of Subgrade.
Qty vide page ②
MS 2245
1237.50 m³ CR 187.61 — R 232167 =

⑤ p/v and fixing
typical MMSy Logo
Informatory Maintenance Board.
Qty vide page ②
MS 2245
345 CR 9257.62 — R 27773 =

Continuation

T = R 5,51,903 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ construction of RCC culvert (1x1.50x1.50) — 2 No					
Exc in excavation in for trenches.					
Qty vide page ③ MB 2245					
188.428 m ³ @ R 294.73/m ³ — R 55,535 =					
⑦ p/v pcc m ²⁵ in Adm.					
Qty vide page ③ MB 2245					
23,554 m ² @ R 5458.808/m ² — R 1,28,577.					
⑧ p/v pcc m ²⁵ grade in adm.					
Qty vide page ③ MB 2245					
117.996 m ³ @ R 5458.808 — R 6,44,117					
⑨ p/v pcc m ²⁵ in substructure.					
Qty vide page ④ MB 2245					
59.356 m ³					
Qty vide page ③ MB 2245					
2.784 m ³					
T = 62.140 m ³					
@ R 6365.44 — R 3,95,548 =					
⑩ Rod for Abt cap Dirt Wall, Deck Slab.					
Qty vide page ④					
327.48 kg					
Qty vide page ⑤					
851.07 kg					
MB 2245					
T = 1178.55 kg					

= Continuation
1.17855 mt
@ R 63841.31/mt — R 75,240 =

T = R 18,50,920 =

Continuation

