

MMGSY (K.I.G) District Const. of Road.

Package No. = MMGSY C.O. 13.20 Arani
Schedule XL V-Form No. 134
(Taran Hill) District Majhiy's Panchayat Road
Majhiy's (Bandh) Kani Tol,
Agreement No-51/53D/MMGSY (K.I.G) - 21-22

Agency:- Ashok Kumar

DIVISION

Const. Cost :- 4,84,70,993.00
Maint. Cost :- 56,11,031.00

Arani

Total. 54082024:-

SUB-DIVISION

Date of Commencement:- 8.06.21

Date of Completion:- 07.06.22

Jokihat

MEASUREMENT BOOK

2279

2nd - R/Bill -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Construction of Road from					
Package No - mmasy W.B - 20 - Azaria 02					
(Foran put) Dubba Maghuwa Pmasy Road					
Maghuwa to (Bando) Kani Jola to in					
Jokhat Block - mmasy (W.B)					
Name of Contractor:- Ashok Kumar					
Agreement No - 51 SBD - mmasy - W.B -					
2021-22					
Date of starting - 08.06.2021					
Date of completion - 07.06.2022					

1. Providing and fixing of water
Bench mark exp 20.

Qty vide TMB. Page No - (1) = 10 Nos
@ 4083 = 20 / each 40832 = 00

2. Clearing and grubbing road
land exp 20.

Qty vide TMB. Page No - (1) = 0.613 / cu
" " " (13) = 0.874 / cu
" " " 1.487 / cu
@ 52970 = 23 / cu 78767 = 00

3. Laying levelling and safety
original ground exp 20.

Qty vide TMB. Page No - (1) = 1626.40 / cu
" " " (13) = 1966.00 / cu
" " " 1572.50 / cu
@ 220459 / cu 80684 = 00

4. Construction of embankment
(for load up to 1000 m)

Qty vide TMB. Page No - (2) = 2619.30 / cu
" " " (14) = 5410.00 / cu
" " " 5765.72 / cu
@ Continuation 140 = 57
Total 1299056 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 For 100 m. lead comp. job.				8 ft	12990562 m
6					
Qty vide T.M.B. fig. No. (8) = 6521.64 m ³					
" " (18) = 16212.893 m ³					
add 12,734.533 m ³					
@ 149 = 08 / m ³					33,89,264 m
6					
7					
Construction of Sub-grade and earthen shoulder comp. job.					
Qty vide T.M.B. fig. No. (8) = 3710.04 m ³					
" " (15) = 4719.60 m ³					
add 8429.64 m ³					
@ 192 = 25 / m ³					16205982 m
7					
8					
Construction of granular sub-base by providing well graded material					
Qty vide T.M.B. fig. No. (8) = 1391.58 m ³					
" " (10) = 1405.35 m ³					
add 2796.93 m ³					
@ 3576 = 29 / m ³					10002633 m
8 providing, laying spreading					
9 and compacting 200 mm 2-43					
comp. job.					
Qty vide T.M.B. fig. No. (10)					
323.433 m ³					
@ 4382 = 48 / m ³					1417439 m
9					
39					
Earth work in excavation for structure comp. job.					
Qty vide T.M.B. fig. No. (10)					
119.492 m ³					
@ 305 = 47 / m ³					36404 m

Continuation

906 17765394 m

P.T.O.
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S. Fees —					
(1) - C.S.B = 1405.35 m ² C.S.B = 16/m x 7850162					
(2) L.P.3 = 323.43 m ² L.P.3 = 30/m x 231028					
(3) M.15 = 18.30 m ² M.15 = 26/m x 9562					
(4) M.20 = 142.68 m ² M.20 = 16/m x 84923					
C.O. 11, 11, 329 = 11, 133 = 10%					
H 25/4/2022					