

Meeraganj to Ufaal - B

MMGSY (WORLD BANK)

IS- on A/c Bill — 46,09,351

Rate — 0.52% below of
Estimated rate.

Schedule XLV-Form No. 134

Ind on A/c Bill — 11,15,249

Executive Engineer

Rural Works Department
Works Division, Barisai

DIVISION

Barisai

SUB-DIVISION

Date of start — 27/11/2019

Date of completion — 26/12/2020

MEASUREMENT BOOK

1008

A/Pam Construction

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost 4th RA/CD Final</u>					
① clearing and grubbing of road land					
0.24 Hq. vide TMAP - 9/1					
@ Rs. 5599026 2/3 per Ha.					
					Rs. 19027200
② Const. of Reference & working benchmark					
2.0 N. vide TMAP - 9/1					
@ Rs. 5010290 2/3 per Ha.					
					Rs. 10024200
③ Const. of Reference pillars.					
7.0 N. vide TMAP - 9/1					
@ Rs. 2306296 2/3 per Ha.					
					Rs. 16149200
④ P.W. and Roping Logo. of MMGSY project.					
2.0 N. vide TMAP - 9/4					
1.0 N. vide TMAP - 10/5					
1.0 N. vide TMAP (1003) Page 24/16					
4.0 N. 3.0 N. Limit.					
@ Rs. 11199293 2/3 per Ha.					
					Rs. 33600200

Continuation

Rs. 78808200

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.F.R. 78808=00
⑤ Const. of embankment					
With approved material					
obtained from borrow					
pits.					
469.463 m ³ vide T.M.B.P. — 10/6					
441.82 m ³ vide M.B.N. (100%) P-13/1					
911.294 m ³					
Ch. 198 = 32 1/2 per m ³					
					R. 180,728.20

⑥ Const. of subgrade					
and earthen shoulders.					
With approved material					
3226.46 m ³ vide T.M.B.P. — 10/7					
972.93 m ³ vide M.B.N. (100%) P-13/2					
3499.19 m ³ 3437.78 m ³ limit.					
Ch. 200 = 18 1/2 per m ³					
					R. 688175.20

⑦ Const. of Granular					
Sub-base do do - -					
all Comp. Job.					
1167.29 m ³ vide M.B.N. (100%) P-15/3					
Ch. 3290.290 1/2 per m ³					
					R. 38,41,425.20

Continuation

R. 47,89,146.20

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 729042600
(11) DIV and applying 10. 1st coat with brown emulsion (K.S-1)					
5162.47 m ² vide M.A.N. (1003) P-18/2					
Ch. 15 = 88% per m ²					
					Rs. 78956200
(12) DIV laying and 11 rolling of 1st graded phenix					
surfacing material,					
5162.17 m ² vide M.A.N. (1003) P-18/8					
Ch. 17 = 89% per m ²					
					Rs. 1121763200
(13) Road marking with 12. 1st applied thermo- plastic compound.					
(A) P.T. Surface					
22.80 m ² vide M.A.N. (1003) P-18/9A					
22.45 m ² (initial)					
Ch. 18 = 95% per m ²					
831 = 88%					Rs. 160904.
					Rs. 16604200
					Rs. 8817759200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.F.R. 8817759200
(13) Concrete surface					
30.00m ² wide T.M.B.P. - 19/9					
C.R. 952 = 90% per m ²					
					R. 8,587200
(14) P.V. and laying boulder.					
apron for bed protection					
with stone boulders.					
40.00m ² wide M.B.N. (100%) P - 19/10					
40.15m ² wide M.B.N. (100%) P - 21/12					
620.15m ²					
620.00m ² limit.					
C.R. 2973 = 06% per m ²					
					R. 5,5018200
(15) P.V. and laying					
filter material.					
in deep 0/0 - 0/0					
all Comp. etc.					
140.05m ² wide M.B.N. (100%) P - 20/11					
135.00m ² limit.					
C.R. 4029 = 88% per m ²					
					R. 544034200
					R. 41893408200

Continuation

Continuation

