

MMGSY - Loss to Dhamra via.
(Gen) Baigraathpur. (104. below)

Schedule XLV-Form No. 134

Ag No-47530/19-20

133.29718
Lakh.

Rwd (w) Div. Shergarhi DIVISION

Mohampur SUB-DIVISION

Agency - Sreenant Kumar

Measurement Book

MB No - (1141)

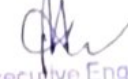
(1141)

18.10.19

to

17.10.2020

Certified that this m/s
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AE RWD (W) Sub div. Mohanpur


Executive Engineer
RWD, Works Division
Sherghati
(15)
2011/20

Sch. XLV-Form No. 134

RWD (W) Div Sherghati DIVISION
Mohanpur SUB-DIVISION

Measurement Book

No. 141

18.10.2019

to

17.10.2020

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/C Bill.					
Name of Works: - Construction of					
Road from L.O.S to Dhamre					
Via. Paigatapur.					
Head: - MHGSY.					
Name of Contractor: - Shree Kant					
Kumar, At - Kauliya					
P.O. - Iguna P.S. - Konch Gaya					
Agreement No. - 47 SBD/2019-20					
Date of Work start: - 18.10.2019					
Date of completion: - 17.10.2020					
Date of Measurement: - 29.06.2020					

- Items -

1. Providing, laying, spreading and compacting of					
W.B.M. Carriageway					
C.C. Port - $6 \times 30.00 \times 3.75 \times 0.075 = 50.63 m^3$					
B.T. Port - $15 \times 30.00 \times 3.75 \times 0.075 = 126.56 m^3$					
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$15 \times 30.00 \times 3.75 \times 0.075 = 126.56 m^3$					
556.87 m ³					
const. of 1050 mm dia. H.P. culvert.					
2. E.W. in excavation in					
from the for str.					
$2 \times 6.30 \times 1.40 \times 1.50 = 26.46 m^3$					
Continuation					
$1 \times 5.90 \times 1.50 \times 0.80 = 7.08 m^3$					
33.54 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost.					
1(i)/1(i) construction of reference					
of working benchmark.					
Sty. vide item no.					
1(i) PMS = 1.975 km.					
CR 5095 = 62/km — 110,064 =					
1(ii)/1(ii) Construction of reference					
Pillars/Burjees.					
Sty. vide TMB item					
no 1(ii) PMS = 1.975 km.					
CR 3492 = 64/km — 16898 =					
2/2 Clearing & grubbing of the					
road canal.					
Sty. vide TMB item					
no 2 PMS = 1.3825 Hect.					
CR 49,809 = 13/Hect — 168,861 =					
3/3 construction of embankment					
with lead - 100 m.					
Sty. vide TMB item					
no 3 PMS = 1422.45 m ²					
CR 184 = 95/m ³ — 132,77,307 =					
4/4 const. of embankment with					
lead up to 100 m.					
Sty. vide TMB item					
no 4 PMS = 3003.75 m ²					
CR 151 = 50/m ³ — 194,55,068 =					
Continuation					
C/O — 58,18,198 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			108,18,98=
5/5 Construction of sub-grade & earthen shoulders.					
		Qty. Vialo TMB item			
		SPMD6 = 42.12 cum			
		CR196 = 83/m ³			118,29,048=
6/6 Construction of granular sub-base.					
		Qty. Vialo TMB item			
		MD6 PMD6 = 1525.50 m ³			
		CR2233 = 73/m ³			113,40,7647=
7/7 Providing WBM - Granular III					
		Qty. Vialo TMB item			
		MD1 PMD10 = 556.87 m ³			
		CR3370 = 73/m ³			118,77,058=
8/11 Construction of Utr-reinforced P.C.C. Pavement.					
		Qty. Vialo TMB item			
		MD9 PMD12 = 110.16 m ³			
		CR56973 = 98/m ³			117,68,254=
9/24 E/W in excavation in the foundation.					
		Qty. Vialo TMB item			
		MD7 PMD7 = 167.70 m ³			
		3 item MD2 PMD10 = 33.54 m ³			
		201.24 m ³			
		CR285 = 244/m ³			115,7,496=
		C/O			117,57,701=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/F				1377.57701 =
10/25 Providing P.C.C. Misgrade					
in open foundation.					
Qty. vide TMB item					
NO8 PNO7 = 13.23 m ³					
STEM NO 3 PNO11 = 2.65 m ³					
					15.88 m ³
					CM 5200 = 58/m ³ 1582.585 =
11/26 Providing P.C.C. Misgrade					
in open foundation.					
Qty. vide TMB item					
NO9 PNO7 = 23.03 m ³					
					STEM NO 4 PNO11 = 16.61 m ³
					39.64 m ³
					CM 5072 = 21/m ³ 835.05395 =
12/29 Providing P.C.C. Misgrade					
in sub-structure.					
Qty. vide TMB item.					
NO10 PNO7 = 65.37 m ³					
STEM NO 5 PNO11 = 12.74 m ³					
					78.11 m ³
					CM 5282 = 78/m ³ 6126.38 =
13/30 Providing & casting 100mm.					
dia. theme pipe.					
Qty. vide TMB item.					
NO11 PNO7 = 37.50 m.					
STEM NO 6 PNO11 = 7.50 m.					
					45.00 m.
					CM 4116 = 26/m 1185.232 =
					c/o 189.43551 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F					133943.551=
14/32 Laying 1st class Bedding					
Qty. Vol. of T.M.B. item					
NO 12 P.M.B. = 24.49 m ³					
94 m NO 7 P.M.B. = 4.98 m ³					
					29.39 m ³
Limit - 29.22 m ³					
CRS 610 = 51/m ³ - 017,839=					
15/31 Providing & Laying 300 mm dia. buried conduits					
Rt/yr					
Qty. Vol. of T.M.B. item					
NO 10 P.M.B. = 100 m					
CRS 816 = 42/m - 158,642=					
16/33 Providing & Laying Sillings in the form					
Qty. Vol. of T.M.B. item					
NO 13 P.M.B. = 38.17 m ³					
94 m NO 8 P.M.B. = 7.64 m ³					
					45.81 m ³
CRS 610 = 51/m ³ - 1527,967=					
Rs 90,70,999=					
Less 10% below 4 per					
Agreement - 1590700 m					
					15907,100=
Continuation					
C/O - 1581,63,899=					

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