

MIMGSY - SO40 to PAKARIYA MAHARAJAT.
(Gen) / Rule.
Ag. No. 035BD/19-20
Schedule XLV-Form No. 134

RUD (w) &c. Sheorghat, DIVISION

Mohampur, SUB-DIVISION

MB No-1082

MEASUREMENT BOOK

Agency - Kangit Khawar Singh, 01.8.20

02.8.19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Gth and Sinal Ball.					
Name of work:- Construction of					
Road from SOHO to Pakariye					
Maha dalit Tola.					
Head:- MMGSY (Gen)					
Name of contractor:- Ranjit					
Kumar Singh, Vill-Sakal					
Bigha, P.O.-Sherghati,					
P.S.-Gaura, Gaya.					
Agreement no:- 03SBD/2019-20					
Date of work start:- 02.08.2019					
Date of completion:- 01.08.2020					
Actual Date of completion-25.07.2020					
Abstract of cost.					
1(i)/1(i) const of reference					
Working bench Mazis.					
Qty. side THB item					
MD (i) PM 34 = 1.105 Km					
CM 7759 = 92/Km - 8619 = 20					
1(ii)/1(ii) const. of reference					
Pillars/Ruzjees.					
Qty. side THB item					
MD (ii) PM 34 = 1.105 Km					
CM 5625 = 40/Km - 6216 = 20					
2/2 clearing & scrubbing of					
road canal.					

Continuation

C/D 14835200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIF			1314835 =
		814 wide TMB item			
		M2 PM34 = 0.77 Hect			
		CR34739 = 47/Hect			138299 =
3/3 Excavation of road					
		way in soil.			
		814 wide TMB item			
		M3 PM3427 = 15 m ³			
		CR82 = 01/m ³			15902 =
4/4 Const of embankment with					
		approved materials			
		deposited at site.			
		814 wide TMB item.			
		M4 PM34 = 7.19 m ³			
		CR57 = 29/m ³			15412 =
5/5 Const of embankment					
		with approved materials.			
		814 wide TMB item			
		M5 PM35.			
		(i) lead 100m - 585.411 m ³			
		CR194 = 12/m ³			1113640 =
		(ii) lead upto 100 m.			
		814 - 1365.959 m ³			
		CR184 = 74/m ³			12523472 =
6/6 Construction of subgrade					
		for earthen shoulders.			

Continuation

C/O - A 420123200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/F			15	420/2320
8/4 wide THB item					
NO 6 PM 35 = 3428.15 m ³					
CR 196 = 00/m ³ — 156,71,917 =					
7/7 Construction of granular sub-base.					
8/4 wide THB item					
NO 7 PM 35 = 899.10 m ³					
CR 200 = 61/m ³ — 118,88,658 =					
8/8 Providing W.B.M. Curing III					
8/4 wide THB item					
NO 8 PM 35 = 313.886 m ³					
CR 3299 = 47/m ³ — 10,35,657 =					
9/9 Providing & applying the primer coat.					
8/4 wide THB item					
NO 9 PM 36 = 4185.12 m ²					
CR 54 = 94/m ² — 12,29,930 =					
10/10 Providing & applying tack coat.					
8/4 wide THB item.					
NO 10 PM 36 = 4185.12 m ²					
CR 18 = 65/m ² — 1,78,052 =					
11/11 Providing 20 mm thick					
Mix Bed Surfacing					
CR 10 — 4324337 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIF			4324337 ⁰⁰
		Qty. vide TMB item			
		MD1 PMD36 = 4185.12 m ²			
		CR 214 = 71/m ²			158,98,587 ⁰⁰
12/12(i) Providing & fixing		Kilometera stone			
		Qty. vide TMB item			
		MD12 PMD36 = 3 MD			
		CR 2267 = 93 each			156804 ⁰⁰
13/12(ii) Providing & fixing		250m stone			
		Qty vide TMB item			
		MD13 PMD36 = 4 nos			
		CR 639 = 82 each			152559 ⁰⁰
14/13 Painting two coats on		concrete surface			
		Qty. vide TMB item			
		MD14 PMD37 = 65.60 m ²			
		CR 111 = 17/m ²			157293 ⁰⁰
15/14 Painting new letters &		figures of any shade			
		Qty. vide TMB item			
		MD15 PMD37 = 624 MD			
		CR 0 = 53/cont/Letter			15331 ⁰⁰
16/15 Providing & fixing MHCsy		information board			
					CR 0 = 5239911 ⁰⁰

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/F	—	13		5239911=00
Qty. wide TMB item					
No 16 PM 37 = 2 m.					
CS 11.536 = 06 each = 1923072 m					
17/16 Providing & fixing traffic signs.					
Qty. wide TMB item					
No 17 PM 37 -					
(i) 60 mm circular - 4 m.					
CS 5444 = 15 each = 21,779 m					
(ii) 60 mm equilateral triangles - 6 m.					
CS 3948 = 51 each = 23691 =					
(iii) 60 mm x 450 mm rectangular - 2 m.					
CS 4642 = 52 each = 9285 =					
18/17 Providing road marking.					
Qty. wide TMB item					
No 18 PM 38 = 221.00 m					
CS 851 = 40/m ² = 11,88,071 =					
19/18 E/W in excavation					
in form of for 3 m					
Qty. wide TMB item					
No 19 PM 38 = 86.67 m ²					
CS 285 = 71/m ² = 1524762 =					
20/19 Providing P.C.C. 140 mm					
in open form					
410-15 5530571 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F — M					553057120
Qty. Vide TMB item					
MD20P38 = 6.74243					
CM5278 = 60/m ³ — 135,58824					
21/20 Providing P.C.C. Miss grade					
in open foundation					
Qty. Vide TMB item					
MD21PMD38 = 41.43 M ³					
CM5158 = 77/m ³ — 12,14,76020					
22/21 Providing P.C.C. Miss grade					
in sub-str					
Qty. Vide TMB					
Item no 22/PMD38					
= 28.52 m ³					
CM5369 = 34/m ³ — 158,50320					
23/22 Providing & Laying					
NP3 Tunnel pipe					
Qty. Vide TMB item					
MD23PMD39					
i) 1050mm dia. pipe					
15.00m CM4649 = 75/m — 1,16,974620					
ii) 650mm dia. pipe					
7.50m CM1548 = 23/m — 1,16,1220					
24/23 Providing & Laying					
300mm dia. H.P.					
Qty. Vide TMB item					
MD24PMD39 = 50.00m					
CM970 = 50/m — 1,48,52520					
CM — 606930520					

Continuation

CM970 = 50/m — 1,48,52520

CM — 606930520

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/E					6069305
25/24 Providing 1st class bedding					
Qty. side TMB item					
NO 25 PNO 39 = 12.23 m ³					
CBG 28 = 83/m ³ - 107691 = 00					
26/25 Providing sand fill					
in foundation					
Qty. side TMB item					
NO 26 PNO 39 = 19.36 m ³					
CBG 28 = 83/m ³ - 1512174 = 00					
					1560,89,170 = 00
less 10% below					156,08,917 = 00
					154,80,253 = 00
Deduct previous					
Payment					154461,480 = 00
					TM 10,18,773 = 00 only
At					
28/11/2020					
J.E.					