

Mahender Ray ke ghar Hote Huye PCC Sodalak Rama
Ray ke ghar se Hemantpur Sakaledip Ray ke ghar tak

Schedule XLV-Form No. 134

M.M.G.S.Y

MALIHAR

DIVISION

RAGHOPUR

SUB-DIVISION

MEASUREMENT BOOK

— 586

प्रमाणित किया जाता है कि इस मापे हुए
संख्या. 586 में यत्र प्रति 100 (एक सौ)
हूँ है. जो से सहायक अभियन्ता राधापुल्ल
के पदनाम से निर्गत किया जाता है।

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

मुख्य प्रमण्डल, महनार

12/2/20

Sch. XLV - Form No. 134

MAHINAR

DIVISION

SUB-DIVISION

Measurement Book

No. 586

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
२ (i) Name of Work - Craft of road from					
Madanrai Rai Ke Ghar Note due					
ल P.C. Sakal - Rama Rai Ke Ghar se					
य Hemantpur Sakal deep Rai Ke Ghar-take					
under mm Gyr m Rajapur Block.					
05					
२ (ii) Name of Agency - Tashnari Infra cm					
य put 2nd					
२ (iii) Date of starting - 31/12/2018					
क (iv) Date of completion - 30-9-2019					
क (v) Date of measurement					
वि Details of measurement					
२५ Item ① Pump construction Canal					
concrete Pave ment					
	1X	10mX	$\frac{3.9+3.75}{2}$	$\times 0.160 =$	$6.12m^3$
	1X	20mX	$3.75 \times$	$0.160 =$	$12.00m^3$
	5X	30mX	$3.75 \times$	$0.160 =$	$90.00m^3$
	1X	10mX	$\frac{3.75+3.9}{2}$	$\times 0.160 =$	$6.04m^3$
	1X	20mX	$3.9+3.75$	$\times 0.160 =$	$12.08m^3$
	8X	30mX	$3.75 \times$	$0.160 =$	$14.4m^3$
	1X	10mX	$\frac{3.75+3.9}{2}$	$\times 0.160 =$	$6.12m^3$
	1X	20mX	$3.9+3.75$	$\times 0.160 =$	$12.24m^3$
	7X	30mX	$3.75 \times$	$0.160 =$	$126.00m^3$
	1X	10mX	$\frac{3.75+3.9}{2}$	$\times 0.160 =$	$6.12m^3$
	1X	20mX	$3.9+3.75$	$\times 0.160 =$	$12.24m^3$

Continuation

432.96m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	9X	30mX	3.75X	0.160	162.4 ⁹
	1X	10mX	3.75X	0.160	6.00 ⁹
	3X	30mX	3.75X	0.160	54.4 ⁹
					<u>654.96⁹</u>
<u>30/12/23</u> J. P. Rao Page 1 <u>30/12/23</u> J. P. Rao Page 1					
Material	Start	End	Notes	bill	
① C.C	654.96 ⁹				
	Coarse sand	294.732 ⁹			
	stone chips	589.46 ⁹			
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Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (1) Conch of lateral wall					
(1) Bench mark					
Qty per ton (4)		1.290	cm		
		3262.07	km		4208.00
Item (2) Conch of roof fill					
(2)					
Qty per ton (4)		1.290	cm		
		1551.79	km		2002.00
Item (3) Chisel and grub of road					
(3)					
Qty per ton (5)		0.6375	cm		
		50148.62	km		31970.00
Item (4) Roof embank					
(4)					
Qty per ton (5)		930	m ²		
		142.63	m ²		132646.00
Item (5) F.W excavate					
(5)					
Qty per ton (5)		45.00	m ²		
		123.75	m ²		55692.00
Continuation					175795.00

[illegible]

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