Dagarwa Lokani Amtsy to Jabbalpur

Shedule XLV Form No. 134.

Baysi **DIVISION**

Dagarwa **SUB-DIVISION**

Measurement Book

1151

Md. Zafar Alam

This is to certify that this M.B
Contains 100 computerized pages
Page that has been issue to
Asst. Eng. RWD(W) Subdivision
Bagaruwa

17/07/2020
Executive Engineer
Rural Works Department
Works Division, Baisi

This M.B is reissued to
SRi Ram Bhagwan Singh JE
Bagaruwa

20/7/20

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 1151

Name of Officer _____

_____

Date of first entry _____

Date of last entry _____

This is to certify that this M

Name of Work–
Situation of Work–
Agency by which work is executed–
Date of Measurement–
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
N/W -	MR to Dagarua Lakami				
	PMGSY Road to Jaffarpur.				
Head -	FDR Part A				
Agency -	Deptt.				
	Work done				
(1) Providing & Laying RCC					
Pipe NP3 of 1000 mm dia					
4535	2	x 2.50		=	5.0M
8810	3	x 2.50		=	7.50M
					12.50M

@ ₹4432=83/M-₹55410=0

(2) Providing bricks bats including spreading Laying compacting with C.I. hammer - all comp.

CH - 2580 MTR

$22.50 \times \frac{(3.09+8.76)}{2} \times (2.50 + 3.90 + 3.20 + 3.30 + 3.70 + 2.80 + 2.10 + 1.20) / 8 = 378.27$

CH - 4535 MTR

$59.00 \times \frac{4.52+7.19}{2} \times (0.90 + 1.40 + 1.65 + 1.75 + 1.35 + 1.60 + 1.45 + 0.60) / 8 = 462.0$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
$4.00 \times \frac{4.0+5.65}{2} \times (1.50$					
$+1.80)/2$					$= 31.85\ m^3$
CH-8200 MR					
$6.00 \times \frac{0.54+2.06}{2} \times (1.70$					
$+1.90+1.80+0.70)/4$					$= 11.90\ m^3$
$18.00 \times \frac{(0.54+2.0)}{2} \times (1.20+$					
$1.80+1.65+1.30+1.35)/5$					$= 14.83\ m^3$
CH-8810 MR					
$27.50 \times \frac{(1.39+1.90)}{2} \times (0.30+$					
$0.85+0.60+0.30)/4$					$= 23.18\ m^3$
$4.90 \times \frac{(5.17+9.77)}{2} \times (1.20+$					
$2.50+3.80+2.40+1.40)/5$					$= 84.17\ m^3$
$15.30 \times \frac{(1.20+1.93)}{2} \times (0.55$					
$+0.90+0.85+0.60)/4$					$= 17.36\ m^3$
$8.00 \times \frac{(1.35+2.12)}{2} \times (0.60$					
$+1.10+0.60)/3$					$= 10.64\ m^3$
$39.00 \times \frac{(1.50+4.18)}{2} \times (1.50$					
$+3.90+3.20+3.30+3.70+2.80$					
$+2.10+1.20)/8$					$= 296.28\ m^3$
$46.00 \times \frac{(1.50+3.66)}{2} \times (1.50+2.90$					
$+3.20+2.30+3.70+2.80$					
$+2.10+1.20)/8$					$= 292.25\ m^3$
				Total =	1622.78
@ 171.37 m^3				Rs	2786913
				Rs	2786913
Add 12% GST				Rs	334429
Add 1% L Cess				Rs	27869
S Fee				Rs	17250

Continuation

T.P. Pe to rectify that fact

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Deduction for H.P.					
$\frac{\pi}{4} \times (1.83)^2 \times$			12.50	=	14.86 M³
Net Qty				=	1607.92 M³
@ ₹1717 = 37 /M³					₹ 2761394 =
					₹ 2816804 = 0
Add 12% GST					₹ 338016 = 0
Add 1% L. Cess					₹ 28168 = 0
S.fee					₹ 170922 = 0
					₹ 3353910 = 0

30/11/20

30/11/20

30/11/20

J.E

(8)

02-04-21

EC

Continuation