

F.D.P.-२०२। अनुराजी लुका रविशंकर प्रसाद में
रखवाया पुस्तक से खुदी दोष। पत्र में मोहर कुल
आप।

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

मापन पुस्तक संख्या- 1578021-22

प्रमाणित किया जाता है कि इस
मापी पुस्त में मुद्रित रूप से पन्ने हैं
जो श्री चन्द्रशेखर सिंह सहायक
अभियंता ग्रामीण कार्य विभाग फारुख
अपर प्रमंडल फारुख संग्रह के नाम
से निर्गत किया जाता है

lko
30/7/14

Clear
30/7/14

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
अपर प्रमंडल फारुख संग्रह

Punjab
30/7/14

Sch. XLV - Form No. 134

_____ DIVISION
_____ SUB-DIVISION

Measurement Book

No. 15-

2014-22

Name of officer _____

Date of first entry _____

Date of last entry _____

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				Contents of area
	No.	L.	B.	D.	
Name of work—					
from Khawaspur to Sanyatala					
Agency—	Deptt				
Authority—	F.F. RWA Farbhigam				
C. Head—	2245 PDR				
Date of Entry—					
Work done—					
① Provide filling at local sand					
do do do do					
	60.00	$\frac{6.5+5.1}{2}$	$\frac{3.0+3.5+2.9}{3}$		= 1128.00
	25.00	$\frac{6.5+3.4}{2}$	$\frac{3.0+3.5+2.9}{3}$		= 470.00
	30.00	$\frac{2.5+1.8}{2}$	$\frac{1.8+1.6}{2}$		= 109.65
	68.00	$\frac{2.5+1.8}{2}$	$\frac{1.8+1.6}{2}$		= 248.54
					1956.19 m ³
② Provide labour for cutting 22mm to 25mm dia bamboo pile					
do do do do					
	2.0	60.00	3.00	2.00	= 720 M
	2.00	25.00	3.00	2.00	= 300 M
	2.00	30.00	3.00	2.00	= 360 M
	2.00	68.00	3.00	2.00	= 816 M
					2196 M

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ provide labour for fitting & fixing 62mm dia bamboo pole					do
2.00 x 60.00 x 3.00				=	360
2.00 x 25.00 x 3.00				=	150
2.00 x 30.00 x 3.00				=	180
2.00 x 68.00 x 3.00				=	408
					1506m
④ supply & laying of bag filling at local sand					do all
2.00 x 60.00 x $\frac{0.8+1.2}{2} \times \frac{3.0+3.5+1.9}{3}$				=	376
2.00 x 25.00 x $\frac{0.8+1.2}{2} \times \frac{3.0+3.5+1.9}{3}$				=	156.67
2.00 x 30.00 x $\frac{0.8+1.2}{2} \times \frac{3.0+3.5+1.9}{3}$				=	61.20
2.00 x 48.00 x $\frac{0.8+1.2}{2} \times \frac{1.8+1.6}{2}$				=	138.72
					732.59
253.45 x 35.815 = 25891 bags					
⑤ supply and carriage of bricks					do all
90.00 x 5.00 x 0.15				=	67.50
93.00 x 4.50 x 0.15				=	62.78
					130m
⑥ supply, laying and carriage of kump pipe 1000MM dia					
14.00 x 2.00 x 2.50				=	70m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
① Boundary and filling local sand					
1956.19 m ² Pg ① Ltr ①					
@ 629.77/m					Rs. 1228040.20
② M & L for 62 to 75. — bamboo pole					
— do — do					
21962.0 m Pg ① Ltr ②					
@ 75286/m					Rs. 166585.20
③ M & L for 62 to 75 — bamboo —					
— do — do					
1506.00 m Pg ① Ltr ③					
@ 40.06/m					Rs. 60331.20
④ Supply of Re bar — do — do					
25871.30 kg Pg ① Ltr ④					
@ 37.45					Rs. 966208.15
⑤ M & L for concrete of brick wall					
130.28 m ² Pg ① Ltr ⑤					
@ 1851.91/m ²					Rs. 241258.20
⑥ Boundary and laying MP3 structure					
— do — do					
70 m Pg ② Ltr ⑥					
@ 5251.25/m					Rs. 367587.20
total					303001.20
add 24.132					363681.20

Continuation 3393612.20

04/11/24
 4/11/24
 4/11/24