

Agency Dharamshila Devi

Bahora ishta to Bahora ishta

Sheet XLV-Form No. 134

N.M. 5.5.4

for the year

PRIMA P.M.C.

E.E. R.W.D. WORK Hydrabad DIVISION

A.C. Kulumbra 3RD DIVISION

REASONING BOOK

No 2854-1

Certified That This M.B. Contain (100)
Pages By Printer Machine And Issued
To Sri.....Doban Nam.....A.E- R.W.D
Work Sub-Div.....Kutamba.....

Executive Engineer
Rural Works Division, m
Works Division, Aurangabad

Standard ELV - Form No. 124.

E. E. A. back

DIVISION 74

A. e. Kufumba

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MEASUREMENT BOOK.

511124

2854

Sri Babam Ram A.E. Kutumba.

Date of Birth _____

Types of tax entry

निम्न. क्वार्टिट ईसा, गण्डा ।

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 completion of the measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work - Constructed Road from					
Bharka Bigha to Bharka Bigha					
Agency - Smt. Dharmshila Devi					
Agency No. -					
Date of Survey -		8/8/2020			
Date of Completion -		07/01/21			

Measurement				
① Survey and fixing of				
Working B.M. Pillar				
= 1 No				
② Survey Reference Pillar				
= 1 No				
③ Surveyed Ground				
Road Road - dr 24.5				
20 250m x 3.5m = 1750m ²				
= 0.18 hectare				
③/21 Survey and laying of				
Rice Paddy 300m dia				
Circle of rice - dr 24.5				
20 2 x 2.5m = 10m				
④/6 Constructed embankment				
- dr material obtained from borrow				
Pits - dr 24.5				

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
③/13 ^{or 14} Early ^{Early} 200m Star					2 Nos
③/14 Early 200m Star					1 No
④/15 Early and from typical mm. Gully Sign Band with logo - d - 21 I 2x 2 = 4 Nos					
⑤/16 Early seed from Intermittent Sign Band - d - 21 600mm square Triangle -					2 Nos
⑦ 800mm x 600mm square -					2 Nos
⑧ 600 x 450mm rectangle -					2 Nos
⑨ 900mm octagon Sign Band -					2 Nos
⑩ Early seed making - d - d - 21 I one edge - $2 \times 8 \times 20 \times 0.104 = 48.00m$ $2 \times 1 \times 10 \times 0.104 = 2.10$ <u>50.10m</u>					
⑪ Estimation of $2 \times 250 \times 0.375 \times 0.1 = 18.75$ $2 \times 250 \times 0.375 \times 0.075 = 14.06$ $2 \times 250 \times 0.375 \times 0.11 = 18.75m$ <u>51.56</u>					
⑫ 05/3/21 J.E.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Area of plot of land</u>					
① Survey over survey					
Survey B.M. Station - d					
Hydric T.M.B. ① = 1 No					
② 4037 = 75/acre - R. 4038 = 0					
② Survey Reference					
Station - d - B.I					
Hydric T.M.B. ①					
= 1 No					
③ 1835 = 90/acre - R. 1836 = 0					
③ clearing and grubbing					
Read level - d - B.I					
Hydric T.M.B. ①					
= 0.18 acre					

④ 51133 = 76/acre - 9204 = 0					
④ construction					
Box culvert					
Hydric T.M.B. ②					
= 18075 m ³					
⑤ 74F16/M ² - R. 1390 = 0					
⑤ construction					
with - d - d - d - d - d					
Hydric T.M.B. ②					
= 11.35 m ³					
⑥ 26211/M ² - R. 294					
⑥ construction					
- d - d - d - d - d					
Hydric T.M.B. ②					
= 654.10 m ³					
⑦ 174 = 94/M ² - R. 11442 = 0					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑦ Contd. of corshen & hull →					
Qty of T.M.B. (4)					
36.99 MB					
⑧ 141 = 17/MB - R					509570
⑧ Contd. of corshen & hull →					
15.47 MB					
⑨ 176 = 96 - R					273870
⑨ Only C.S.B. 8-1					
→ a →					
Qty of T.M.B. (3)					
= 30.38 MB					
⑩ 2814 = 36 R					79424700
⑩ Only w.B.M. 3					
→ a →					
Qty of T.M.B. (3)					
= 71.45 MB					
⑪ 3597.50 MB R					25704170
⑪ Only Contd. → a →					
→ a →					
Qty of T.M.B. (3)					
= 95.63 MB					
⑫ 6892 = 91 R					65915070
⑫ Only Km Rd					
Qty of T.M.B. (3)					
= 2 MB					
⑬ 2093 = 07 R					41867000
⑭ 200mm Stone - 1 No					
Qty of T.M.B. (4)					= 1 No
⑮ 570 = 96 R					571

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(15) Raily road Raily m.m. - 15.4 Sign Raily - d Aty m.m. T.M.B.R. = 4 No				
@ 9315 = 39-R-37262				
(16) Raily road Raily Inferiority Raily 600 m calculated Raily Aty m.m. T.M.B.R. (4) = 2 No				
@ 3712298 = R-7426				
(17) 800X 600 rectangular Aty m.m. T.M.B.R. (4) 2 No				
@ 6957 = 87-R-13916				
(18) 600X 450 m rectangular Aty m.m. T.M.B.R. (4) 2 No				
@ 4854 = 70-R-9709				
(20) Raily Road Raily - d - d Aty m.m. T.M.B.R. (4) 50 m				
@ 821 = 29-R-41065				
(21) Raily road Raily 30 m d Raily Raily 10 m				
@ 90853/m R-9085				

Continuation

1254 + 54 = 1257
85200

