

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
③ Canal of Shyree				
and Bafun + Sholely				
- do - B / L				
for 100000 Canal.				
$2 \times 8 \times 1125 \times 0.5$				9.0 m^3
$2 \times 8 \times 8.5 \times 2.5$				140.0 m^3
				<u>149.00</u>
				Cum
④ Canal Shyree Canal				
Sholely - do B / L				
100 m level				
$2 \times 8 \times 1.125 \times 0.500$				9.0 m^3
⑤ Canal Shyree (G. B.)				
material W. I. - do				
- B / L				
$1 \times 8 \times 4.05 \times 0.210$				6.48 m^3
Canal Shyree				
for 100000				
$2 \times 8 \times 1.125 \times 0.500$				9.0 m^3
$2 \times 8 \times 8.5 \times 2.5$				140.0 m^3
				<u>149.00</u>
				Cum

R.w.D(w) Sasarem DIVISION

R.w.D(w) Kochas SUB-DIVISION

Measurement Book

No. 3366

Name of officer Sri Alogu RAM

A/E Kochas

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 - <u>Sesgama</u>					
<u>Chana road</u>					
<u>to Nan</u>					
→ <u>Dehua more</u>					
<u>to machedalitala</u>					
Head. <u>F.D.R- 2020-2</u>					
Name of Col - <u>Shushona</u>					
<u>psasamti</u>					
<u>Block - Kocha</u>					
<u>Begin - 28/5/2019-20</u>					
<u>work - under maintenance</u>					
<u>Record entry -</u>					
① <u>Seebly filling and</u>					
<u>spreading Bore</u>					
<u>Bat at work site</u>					
<u>- ch. E/P</u>					
<u>8 x 2.5 x 1.00</u>					<u>20.0m</u>
② <u>providing and soft</u>					
<u>Emph, by clay</u>					
<u>work site - do-2</u>					
<u>2 x 0.0 x 2.5 x 0.60</u>					<u>24.0m</u>

Continuation