

Estimate Bill

Name of Work - ~~Work to be done from the signature below~~

Situation of Work - ~~In Service area~~

Agency by which work is executed - ~~C.A. of Surveyor~~

Date of Measurement -

No. and date of agreement ~~12/03/2018 26/3/2018~~

(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.	
Dash. Work	26/3/2018				
Dash. Comb.	26/3/2018				
Dash. Eng.	26/3/2018				

(1) clearing and getting road work

involving - ~~dt~~

$$2 \times 6.3 \times 30 \times 1.0 = 378 \text{ m}^2$$

$$2 \times 1 \times 10 \times 1.0 \times 1.0 = 20.0 \text{ m}^2$$

$$38 \text{ m}^2$$

area 0.38 ha

(2) construction of Jumbo grade of foundation

Shankha - ~~dt~~

$$2 \times 6.3 + 3.0 \times 0.6 \times 1.0 = 22.68 \text{ m}^2$$

$$2 \times 1 \times 1.0 + 0.6 \times 1.0 = 12.0 \text{ m}^2$$

$$22.68 \text{ m}^2$$

(3) preparing labour, sand and cement

W.R.C. m³ 0.023 - ~~dt~~

$$2 \times 5.51 \times 2.3 \times 0.075 = 19 \text{ m}^3$$

$$3 \times 5.2 \times 2.3 \times 0.075 = 2.71 \text{ m}^3$$

Attested

Chm
27/03/23

Continuation

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/3) Shallow dry marsh land					
length	m	m	m	m	
width	m	m	m	m	
$b = 1.06 \text{ m} \times 6 = 6.36 \text{ m}$					
④ No. 30726.3 / m ² → v) 52695 = n					
(5/3) Common & Jumbo growing forest					
shoulder	m	m	m	m	
width	m	m	m	m	
$b = 1.06 \text{ m} \times 2.6 = 2.76 \text{ m}$					
④ No. 243.57 / m ² → v) 555389 = n					
(3/3) Drying boggy shrubby and					
Gumby wetland area	m	m	m	m	
width	m	m	m	m	
$b = 3.06 \text{ m} \times 6 = 18.36 \text{ m}$					
④ No. 5411.91 / m ² → v) 1431 = n					
(4/3) Primary forest regenerating tree					
in 1 m (1:3) in Panchayat					
width	m	m	m	m	
$b = 1.06 \text{ m} \times 1 = 1.06 \text{ m}$					
$b = 3.06 \text{ m} \times 6 = 18.36 \text{ m}$					
④ No. 9025.59 / m ² → v) 52277 = n					
(5/3) Planting, wetland (1:4)					
on Panchayat	m	m	m	m	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) (1) Pongal Vennar B					
$\pi \times 5 \times 0.7 \text{ m}^2 = 2.359$					
(14) (2) 5143.51 Acre - D					$4114.8 = w$
(14) (3) Pongal Pongal Pond					
Bamby Miller - do					
gudhi thara = 14 m ²					
$\pi \times 7 \times 0.7 \text{ m}^2 = 2.493$					
(14) (4) 693.48 Acre - D					$156.91 = w$
(15) (1) Pongal Vennar Pond monkey					
W.M. Thirumalai White Paint - do					
gudhi thara = 15 m ²					
$\pi \times 6 \times 0.7 \text{ m}^2 = 3.90 m^2$					
(15) (2) 823.71 / m ² - do					$321.259 = w$
(16) (1) Pongal working Information					
a maintenance Board - do					
gudhi thara = 16 m ²					
$\pi \times 7 \times 0.7 \text{ m}^2 = 3.49$					
(16) (2) 15195.36 Acre - D					$43586 = w$
					$56.683359 = w$
(16) (3) Andal L.C.W. 824					$56.683 = w$
(16) (4) Andal TWY 649					$649.0203 = w$

Continuation

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Continuation