



Jyothi Engineering College

Reaccredited with NAAC (Grade A) and NBA Programmes*

Approved by AICTE and Affiliated to APJ Abdul Kalam Technological University

A CENTRE OF EXCELLENCE IN SCIENCE AND TECHNOLOGY BY THE CATHOLIC ARCHDIOCESE OF TRICHUR
 JYOTHI HILLS, VETTIKATTURIP.O., CHERUTHURUTHY, THRISSUR, 679531 | Ph. +91 4884 259000 | info@jecc.ac.in | www.jecc.ac.in



W. O. NO. JECC/5/A/3/22-23/039

27th February

To
 M/s. Socio Economic Unit Foundation,
 Peringavu P O,
 Pandikavu,
 Thrissur - 680008.

Dear Sir,

Sub : Work order for Biogas Plant 2 M3 -1Unit.
 Ref : Your quotation dated 24.02.2023

With your above mentioned quotation we are pleased to give the work order for Biogas Plant 2M3 -1 Unit, please carry out the work as per schedule and terms & conditions given below.

Sl no	Item Description	Unit /No	Amount
1	Waste feed as per direction 15kg/day	1	45,000.00
2	Volume of digester including gas holder 2m2	1	
3	FRP tank with circular shape as digester and gasholder with water jacket	1	
4	Inlet device with FRP PIPE 75 mm dia	1	
5	Inlet chamber with FRP mug having circular shape with lid	1	
6	Outlet device with FRP PIPE 75 mm dia	1	
7	A plastic can of 10 liters capacity to be used for collecting slurry	1	
8	Rubber hose of 25 mm dia for conveyance of biogas for use with maximum length 10 M with valve	10 m	
9	Stove	1	
10	Cow dung with water required quantity to produce bio gas		
11	Transportation charge, loading and unloading charges		
Total Cost (including GST)			45,000.00

Terms and conditions

1. Above charge is including Labor, cost of spares etc.
2. Payment -against the completion of work

Yours faithfully,

Fr. Thomas Kakkassery

Fr. Thomas Kakkassery
 Executive Manager



Joseph P. Therattil
 Principal
 Jyothi Engineering College
 Cheruthuruthy - 679531

*NBA re-recognized B.Tech Programmes in Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Project Office and Electronics Engineering and Mechanical Engineering valid till 2025

1. Project Office
2. Accounts Dept.





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3	FRP tank with circular shape as digester and gasholder with water jacket	1	
4	Inlet device with FRP PIPE 75 mm dia	1	
5	Inlet chamber with FRP mug having circular shape with lid	1	
6	Outlet device with FRP PIPE 75 mm dia	1	
7	A plastic can of 10 liters capacity to be used for collecting slurry	1	
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 Executive Manager



Joseph Therattil
 Dr. JOSE P THERATTIL
 Principal
 Jyothi Engineering College
 Cheruthuruthy, Thiruvananthapuram, Kerala, India - 695011

W. O. NO. JECC/5/A/3/22-23/039

25th February 2023

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Pandikavu
Thrissur - 680008
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2	Volume of digester including gas holder 2m2	1	
3	FRP tank with circular shape as digester and gasholder with water jacket	1	
4	Inlet device with FRP PIPE 75 mm dia	1	
5	Inlet chamber with FRP mug having circular shape with lid	1	
6	Outlet device with FRP PIPE 75 mm dia	1	
7	A plastic can of 10 liters capacity to be used for collecting slurry	1	
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Total Cost (including GST)			45,000.00

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Yours faithfully,

Fr. David Nettikkadan
Finance Officer

Copy to:

1. Project Office
- Accounts Dept



27/01/23

Dr. JOSE P. THERUVIL
Principal
Jyothi Engineering College
Cheruthuruthy - 679531

SOCIO-ECONOMIC UNIT FOUNDATION

Peringavu P.O., Pandikavu Thrissur-680 008

Ph: 0487-2336081

Email: soufcr@gmail.com, Web: www.souf.in

SEUF

"Accredited Agency- Govt. of Kerala In water & Sanitation"

Quotation Biogas plant 2 M3 - 1 Unit

Sl.No.	DESCRIPTION	unit/No	Amount	remark
1	Waste feed as per direction 15 kgperday			
2	Volume of digester including gas holder 2m2.	1		
3	FRP tank with circular shape as digester and gasholder with water jacket	1		
4	Inlet device with FRP 110mm dia	1		
5	Inlet chamber with FRP mug having circular shape with lid	1		
6	Outlet device with FRP PIPE 75mm dia	1		
7	A plastic can of 10 liters capacity to be used for collecting slurry	1		
8	Rubber hose of 25mm dia for conveyance of biogas for use with maximum length 10M with valve	10 M		
9	Stove	1		
11	Cow dung with water required quantity to produce bio gas			
12	Transportation charge, loading and unloading charges			
	Total cost including GST		45000	
			45000	

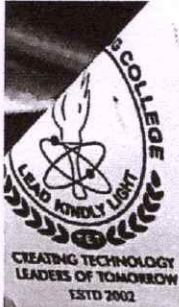
DISTRICT CO ORDINATOR
SOCIO ECONOMIC UNIT FOUNDATION

wo to be placed
24/2/23



Head Office : Tc 826/4 J.A.K.R.A-43

Dr. JOSE P. THERATTIL
Principal
Jyothi Engineering College
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