

2. Biogas Plant



# SP ECO FUEL ENTERPRISES

Plot No 22, Prasanna Nagar  
H No 192/2/B, Chintal  
Hyderabad Telangana 500054  
India  
GSTIN 36AREPM5528N1ZB

## TAX INVOICE

# Invoice Date : 2118 : 27/01/22  
Terms : Due on Receipt  
Due Date : 27/01/22

Place Of Supply : Telangana (36)

Bill To

### THE ICFAI FOUNDATION FOR HIGHER EDUCATION

Plot No 52 Narjuna Hills Panjagutta  
Hyderabad  
500082 Telangana  
India  
GSTIN 36AABTT3573G1ZC

Ship To

Dontapalli, Shankarpalli Mandal  
RR District  
Hyderabad  
501203 Telangana  
India  
GSTIN 36AABTT3573G1ZC

| # | Item & Description                                                                              | HSN /SAC | Qty  | Rate        | CGST % | Amt       | SGST % | Amt       | Amount      |
|---|-------------------------------------------------------------------------------------------------|----------|------|-------------|--------|-----------|--------|-----------|-------------|
| 1 | 15m3 Flexi Bigas Unit (Erection of Digester, Scrubber, Receiver Tank, Compressor & All Fitting) | 8405     | 1.00 | 6,75,450.00 | 6%     | 40,527.00 | 6%     | 40,527.00 | 6,75,450.00 |

Total In Words  
Indian Rupee Seven Lakh Fifty-Six Thousand Five Hundred Four Only

Thank you for the payment. You just made our day.

Payment Options ☒ PayPal ☐ ☐

Terms & Conditions  
Payments can be made by cash or to following bank account  
BANK DETAILS  
SP ECO FUEL ENTERPRISES  
UNION BANK OF INDIA  
RIRAMAKRISHNA PURAM BRANCH  
A/c No: 131231100000575  
IFSC CODE: UBIN0813125

Sub Total 6,75,450.00  
CGST 6% 40,527.00  
SGST 6% 40,527.00  
Total ₹7,56,504.00  
Payment Made ₹3,34,348.00  
Balance Due ₹4,22,156.00

Praveen Maleshgari

For SP ECO FUEL ENTERPRISES

*g.b.*  
*oo*

Proprietor

Authorized Signature

|                                        |              |
|----------------------------------------|--------------|
| IFHE                                   |              |
| Bills Verified & Processed for Payment |              |
| JV No. FA/01/16                        | 31/01/22     |
| Payment V. <i>Abhaya up to 1/16</i>    |              |
| Ch. No. <i>21186</i>                   | <i>6121</i>  |
| <i>g.b.</i>                            | <i>21/12</i> |



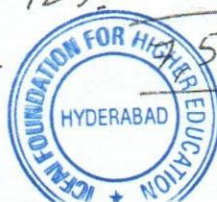
*P. V. Jayalakshmi*

REGISTRAR  
ICFAI FOUNDATION FOR HIGHER EDUCATION  
(Deemed-to-be-University establishes under section 3 of UGC Act 1956.)

## 2. Biogas Plant

| S.L.No      | Bill of Materials                                                                                         | Units       | Detailed Description                                                                                                                                                                     | Make               | Amount      |
|-------------|-----------------------------------------------------------------------------------------------------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-------------|
| 1           | Supply of 15m3 Biogas Digester (PVC)                                                                      | 1           | PVC Fabric 650 GSM 3M Dia & 4M Height Minumum, Volume holding 28K Lts, with inlet & Outlet                                                                                               | SP EOC FUEL Design | 1,75,000.00 |
| 2           | Civil Tank 20,000 Lts (9 Inch Brick )                                                                     | 1           | 100 mm Sand bed, 100 mm PCC Bed for Base, 9 Inch cylindrical tank, with 3 meter Diameter, 3 meter depth, with 10 mm plasting only inside. JCB Excavation will be 4 meter max in Diameter | SP EOC FUEL Design | 80,000.00   |
| 3           | Civil Inlet Tank 500 Liters                                                                               | 1           | 9 Inch Brick Layer tank with 0.5x1x1 meter size inside to inside, 10mm plasting Inside & Borders                                                                                         | SP EOC FUEL Design | 4,000.00    |
| 4           | Civil Outlet Tank 1000 Lts                                                                                | 1           | 9 Inch Brick Layer tank with 1x1x1 meter size inside to inside, 10mm plasting Inside & Borders                                                                                           | SP EOC FUEL Design | 8,000.00    |
| 5           | Supply of Scrubber 200 Lts Capacity                                                                       | 1           | FRP Tank with 0.50 meter Dia, 1.2 meter height, 4mm thickness , with 2000 pieces minimum of SS Pall Rings, 200 liters capacity & Specific SP Design                                      | SP EOC FUEL Design | 70,000.00   |
| 6           | Supply of Receiver Tank un Compressed 300 Lts                                                             | 1           | FRP Tank with 0.60 Meters Dia, 1.2 Meter Height 4mm thickness, 300 liter capacity.                                                                                                       | SP EOC FUEL Design | 20,000.00   |
| 7           | Supply of Biogas Compressor (2 Bar Pressure)                                                              | 1           | Compressor with 8m3/hr flow, 2 bar pressure 1hp motor, specific biogas usage SP Design                                                                                                   | SP EOC FUEL Design | 92,000.00   |
| 8           | Supply of Receiver Tank 1000 KL                                                                           | 1           | MS Tank Dia 1.2 meter, Height 1 meter, 3mm thickness, SP Desing                                                                                                                          | SP EOC FUEL Design | 40,000.00   |
| 9           | Piping & Fittings MS                                                                                      | As per Unit | 1 inch Fittings,                                                                                                                                                                         |                    | 7,500.00    |
| 10          | Supply of Long Pipings & Fittings CPVC                                                                    | As per Site | CPVC Running Meters, ashirvad pipes & fittings 1 inch size, at stove the piping will be 1/2 inch and we will use gas pipe of 8mm (fittings from digester to stove)                       | Ashirvad fittings  | 10,000.00   |
| 11          | Fabrication of Shed / with Gaze Wire                                                                      | 1           | To cover Biogas & Compressor Unit 5 feet height square mesh 1inch x 1 inch 2 mm thickness with 50mm angle at broders                                                                     | SP EOC FUEL Design | 35,000.00   |
| 12          | Supply of Biogas Stoves with SS Stank                                                                     | 1           | 3 Canteen Burner Biogas Stoves 72x24x34 inches ; 72 length 24 width, 34 height, 1mm thickness                                                                                            | Stove Traders      | 30,000.00   |
| 13          | Civil works to Manager Boundaries                                                                         | As per Site | Cement Base setup around the Digester 100 mm Thickness                                                                                                                                   | SP EOC FUEL Design | 15,000.00   |
| 14          | Supply of Food Crusher                                                                                    | 1           | 30 Kg / Hr Crushing Capacity with 3 hp motor                                                                                                                                             | SP EOC FUEL Design | 55,000.00   |
| 15          | Errection : Ecrection of 15m3 biogas digester, biogas scrubber, receiver tank, compressor (2bar pressure) |             |                                                                                                                                                                                          |                    |             |
|             | Receiver Tank 1KL, fittings of Tank.                                                                      | Nos         | Errection & Fitting setup                                                                                                                                                                | SP EOC FUEL Design | 70,000.00   |
|             | Rounded off                                                                                               |             |                                                                                                                                                                                          |                    | -500.00     |
| Grand Total |                                                                                                           |             |                                                                                                                                                                                          |                    | 7,11,000.00 |
| GST 12 %    |                                                                                                           |             |                                                                                                                                                                                          |                    | 85,320.00   |
| Total       |                                                                                                           |             |                                                                                                                                                                                          |                    | 7,96,320.00 |

Amount :- 7,11,000  
 Less Discount 5% = (-) 35,550  
 Net 6,75,450  
 GST 12% 81,054  
 Inclusive GST 7,56,504



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