



## Ever Green Solar

<b>Company Address :-</b> <b>81/75, N.C.C ROAD,</b> <b>BANIPUR ,HABRA, NORTH 24 PGS</b>	<b>GST NO:- 19ESRPK1175D1ZG</b>
<b>To</b>	<b>Quotation No:-EGS/QUO/17598</b>
<b>Rakesh das</b> <b>9123994438</b> <b>rakeshtotondas@gmail.com</b>	<b>Date:17-May-23</b> <b>Expiry Date: 2023-05-31</b>
<b>Bill To</b>	<b>Ship To</b>
<b>Singur</b> <b>Singur</b> <b>West bengal</b> <b>712409</b>	<b>Singur</b> <b>Singur</b> <b>West bengal</b> <b>712409</b>

**3 HP Solar Plant PUMP System**

**TECHNO-COMMERCIAL PROPOSAL**

# 1. Company Profile

“I feel more confident than ever that the power to save the planet rests with the individual consumer.”

– **Denis Hayes**

“The only way forward, if we are going to improve the quality of the environment, is to get everybody involved.”

– **Richard Rogers**

“The sun is the only safe nuclear reactor, situated as it is some ninety-three million miles away.”

– **Stephanie Mills**

“Convergence between economy, ecology and energy should define our future.”

– **PM Modi**

At Everenergy, we look forward to these days where we, every people in this mother earth would be able to contribute to nature by producing its own energy. Solar is the easiest way to achieve our dream of a sustainable green future. We help to achieve this by making Solar more economically viable to each and every person.

Business and sustainability can go hand-in-hand. Our unique strategy interweaves business goals with environmental sustainability and social responsibility, producing mutually beneficial results.

We, social entrepreneurs, are working with industry-leading technologies and also making it viable to all forms of consumer. We are making Solar not only economically viable but also take care of its sustainability to make your savings to the maximum.

We have people who are working in the industry for more than 8 years with the Industry leaders. We have a cumulative experience of more than 50 MW in all around the industry. Now its time to make the solar more viable with our knowledge of the technology and economics of the Industry.

Lets join our hands together for a better future for you and your family as well as our environment.

## 2. Bills Of Materials

Sl No	Material Name	Supplier	Qty	UOM	Specification
1	LIGHTING ARRESTER EARTHING	EVERGREEN SOLAR	1	NOS	

### 3. Project Economics

SI No	Description	Quantity	Rate (Without GST)	Total (Without GST)
1	3HP Solar Power Plant PUMP System	1	1,100.00	1,100.00

### 4. Tax

12% GST ON TOTAL AMOUNT	GST 12% = 132.00	AMOUNT WITH 12% GST = 1,232.00
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### 5. Payment Terms

100% Advance = 1,232.00
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### 6. Term & Conditions

1. Scope of work: The cost includes design, supply, installation, and commissioning of the system.
2. Warranty: The panels will have a performance warranty of 25 years and have TUV & IEC performance certificates. The Inverter will have 5 years manufacturing warranty.
3. Delivery: The freight component is inclusive of the cost.
4. Taxes: GST @ 12% on 70% of the amount and 18% on the remaining 30% amount.
5. Delivery Period: 30-45 days after receiving the Purchase order in advance.