

Greenova.in

GREENOVA

Turning Sunshine
into Shared Success

Powered by \$GNV



Our Focus at **Greenova**

Renewable Energy

Renewable energy is energy derived from natural sources that are replenished at a higher rate than they are consumed. These sources include sunlight, wind, rain, tides, waves, and geothermal heat.



The Importance

**Reducing
dependence on
fossil fuels.**

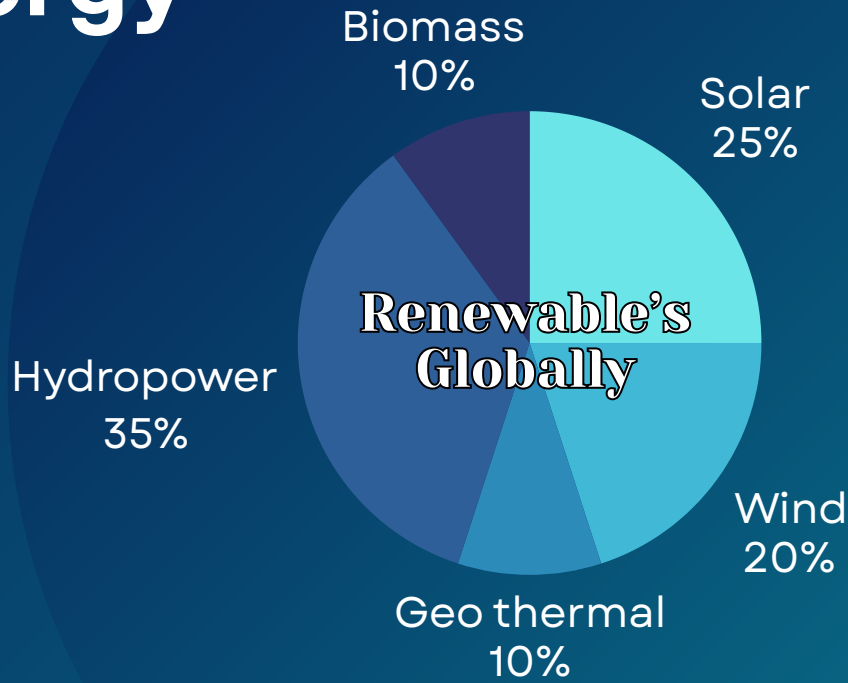
**Encouraging
environmental
sustainability.**

**Tackling climate
change and
reducing carbon
emissions.**



Global & Indian perspective on Renewable Energy

Growth in Renewable Energy Use



Renewable energy capacity has seen significant growth in India, with a record annual addition of 29.52 GW in the 2024-25 financial year, bringing the total to 220.10 GW. This includes a substantial increase in solar energy, reaching 105.65 GW, and wind energy, now at 50.04 GW.



Notable Initiatives



- Waiver of ISTS charges
- Permitting FDI up to 100%
- Promoting Green Hydrogen
- GOBARdhan Scheme
- Mangrove Initiative
- Coastal Shipping

Government Policies on Investments in Green Energy

The Indian Govt. has been steadily pushing for renewables with schemes like - National Solar Mission, Production Linked Incentive (PLI), PM-KUSUM Scheme, National Electricity Plan, International Solar Alliance (ISA), Renewable Purchase Obligations (RPO).

Our Vision at **Greenova**

Founded with a vision to provide open public access to renewable wealth, Greenova operates state-of-the-art solar electric plants and reinvests the profits back into the market & into the community. Our innovative model ensures that the benefits of solar energy don't stop at sustainability—they extend to shared financial success.

Transparency

Community

SOLAR

**Crypto
Currency**



Innovations in Solar Technology



The PROBLEM

Despite the global shift to, financial gains from green infrastructure are often centralized, leaving local communities uninvolved and underserved. High upfront costs, limited ownership access, and lack of education exclude everyday people from benefiting directly.



The Plan & the IMPACT

By building and operating solar electric power-plants and redistributing earnings to local participants & stakeholders, we turn solar into economic empowerment



Our Solution

Greenova provide the community of small capital investors a chance to enter into the green energy sector via revenue sharing-remote monitoring & co-ownership model for solar plants.

The Business Model



Model

A set % of net profit distributed to enrolled community participants



Revenue

Sale of Solar electricity to power grids and commercial clients.



Cap-Ex

Plant development, operations, maintenance, distribution infrastructure



Tech & Future

Tier-1 panels, remote monitoring, co-ownership

Technology & Infrastructure



Greenova partners with established EPCs (Engineering, Procurement, Construction) and uses AI-powered analytics for energy forecasting, maintenance, and real-time reporting

Future expansion includes

Decentralized capital networks

Blockchain-enabled profit sharing

Mobile apps for participants earnings tracking

Call for Action

Greenova invites governments, investors, social entrepreneurs, and local communities to join us in building a future where clean energy isn't just sustainable—it's shared. Together, we can power lives, reduce emissions, and create lasting value.





P1 - Launch

Pilot solar
plant
Initiation of
profit
distribution

Q4
2025



P2 - Growth

Mobile App
BlockChain
integration

Q2
2026

P3 - Tech integration

Expansion to
3 regions
2000+
Community
skateholders

Q3
2026

P4- Going Global

Global
partnership
expansion
Replicable
model

Q4
2026



Introducing \$GVN TOKEN

The future of Solar-Powered Wealth

✓ The major gaps in green energy

✓ High capital requirements

Barriers & Problems of Renewable Energy Sector

✓ Traditional funding is slow

✓ Companies don't share profits

Phase one **PRE-LAUNCH**

Project Initiation

- Starting Sale of GNV tokens
- (Green Tokens)

Early Investor Perks

- Get Weekly SIP from your stake in BTC & top 10 Cryptos
- 10% Extra tokens - on first withdrawal
- Guaranteed price increase at launch
- VIP Stay & Priority at Launch Event
- Get 1% Residual Binary Income
- 1-Dubai Trip on achieving Beam(3rd rank)
- 1-Domestic trip for two on achieving Ray(2nd rank)
- Share-Holder's status for Select-First Investors

Phase Two **LAUNCH**

Project Integration

- Starting of Withdrawals
- Real-world-Asset Integration & Business initiation



Investment Schemes

RETURN ON INVESTMENTS

Staking Weekly	Upto \$20,000	\$20,000 & above
40 %	Upto 1%	Upto 2%
60 %	Upto 2.5%	Upto 3.5%

Staking of the \$GNV tokens is only for 120 Weeks

More Income Strategies			
Staking	Direct Referral Income	One time binary Income	Residual Binary Income
40%	5%	5% of Volume in lesser Leg	0.5% from downline W/Staking
60%	10%	10% of Volume in lesser Leg	0.5% from downline W/Staking

Rank	Binary Matching	One time Rewards	Monthly Rewards
Spark	10K	\$100 2 Movie Tkt	\$10
Ray	25K	\$250 1 Trip domestic	\$20
Beam	50K	\$500 1 Silver coin	\$50
Glow	100K	\$1000 Apple watch	\$100
Shine	250K	\$2500 i phone	\$200
Blaze	500K	\$5000 Dubai Trip	\$1000
Flame	1 Million	\$10,000	\$3,000
Solar	2.5 Million	\$25,000	\$10,000
Radiant	5 Million	\$50,000	\$20,000
SunBurst	10 Million	\$100,000	\$50,000

OUR SOLUTION



**Greenova + \$GNV = Wealth
(Decentralized Wealth)**



**Building utility-scale solar
plants**



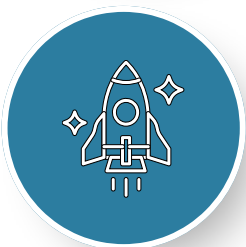
**Distribute profits to users
via \$GNV token**



**Start with small capital
investments**



**Token holders can stake
vote & Redeem tokens**



**A tokenized solution for
green investments**



TOKEN UTILITY



- Profit Sharing: Monthly rewards from plant revenue.
- Governance: Vote on plant locations, upgrades, partnerships.
- Staking: Lock tokens for higher yield or project access.
- Discounts: Get energy bill discounts or exclusive benefits.
- Green Rewards: Earn \$GNV for sustainability contributions.
- Market Appreciation: Real-world value and demand.
- Liquidity Options: Trade \$GNV on DEX.
- DeFi Integration: Lending, farming, staking. Fixed Yield: Guaranteed APY for stakers.
- Auto-Compounding: Vaults grow holdings.- Carbon NFTs: Offset CO2.
- Loyalty Tiers: Better rewards.
- Launchpad: Early access.
- Dual Yield: Earn \$GNV + stablecoins.
- Buyback & Burn: Reduce supply.
- Cross-Chain: Bridge to other chains

Tokenomics

- Total Supply: 1 Billion \$GNV
- 40% Community Rewards
- 20% Public Sale + Liquidity
- 15% Team & Advisors
- 15% Reserve/Treasury
- 10% Partnerships & Airdrops

Road Map

- Q3 2025: \$GNV-PreLaunch
- Q1 2026: Smart Contract Audits + Token Launch (Decentralized Platform)
- Q2 2026: App Integration + \$GNV Centralized Listing





Why NOW ??

Clean Finance demand is growing

Web 3 Tools are ready

Energy tokenization = real revenue

Real World Asset based token

Long term fixed revenue, High
Stability



Capital Expenditure (CAPEX)

Item	1 MW	5MW
Solar panels & inverters	3.32 Cr	16.6 Cr
Civil & electrical work	66.4 Lakh	2.9 Cr
Land Acquisition	41.5 Lakh	1.66 Cr
Misc - Permit SCDA etc	33.2 Lakh	1.2 Cr
Total CAPEX	4.73 Cr	22.4 Cr

Operational Expenditure (OPEX-Annual)

Item	1 MW	5MW
O&M	8.3 Lakh	33 Lakh
Insurance & Security	4.15 Lakh	16.6 Lakh
Admin & Monitoring	4.15 Lakh	12.5 Lakh
Total OPEX	16.6 Lakh	62.1 Lakh

Power Purchase Agreement (PPA)

Item	1 MW	5MW
Energy generated	17 Lakh Kwh	85 Lakh
Annual revenue	1.11 Cr	5.53 Cr

Assuming Rs.6.5/Kwh average (3-7)

Costs and other variables may vary significantly based on state, real-estate market and PPA/Tariff conditions

