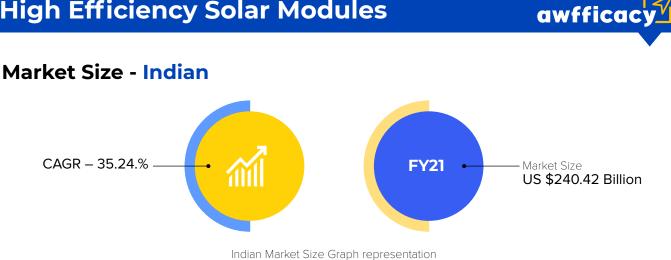
High Efficiency Solar Modules



Growth Drivers



Expansion of industrial activities

Raise in per-capita power usage

Increasing Investment

Key Trends

- Solar PV segment is expected to hold the largest market share
- Installed solar PV capacity in India reached >38.98 GW in 2020, growth of 11%
- National Solar Mission

- Grid Connected Rooftop Solar Program
- Gujarat government to invest INR 5 lakh crore \succ in renewable energy projects

Demand for clean energy

Government's supportive

policies

100% subsidiary of NTPC, to build a 4,750 MW renewable energy park at the Rann of Kutch in Khavada, Gujarat

Government Initiatives



Solar Energy Corporation of India (SECI)



Production Linked Incentives for High Efficiency Solar PV Modules)



National Bio-Energy Programme





Energy Conservation Act

