























**RESILIENCE** 





**REGENERATIVE** 





## Role of the Board: 4 Pillars of Leadership in Sustainability





**Strategic Direction and Policy Setting** 



**Risk Management and Oversight** 



**Performance Evaluation and Accountability** 



**Stakeholder Engagement and Communication** 











The company is committed to developing products and innovations that add value to the business while contributing positively to the environment and society.









#### **Environmentally Friendly Products**









#### **Products for Society**







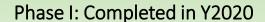


### Installation of solar roof to increase the proportion of renewable energy usage project









Solar Plant Peak Power: 0.5 MWp

Electricity Cost Savings: More than 300,000 Baht/year



Phase II: Expected Project Start in Q4/2024

Solar Plant Peak Power: 3.0 MWp

Electricity Cost Savings: More than 15.0 million Baht/year.











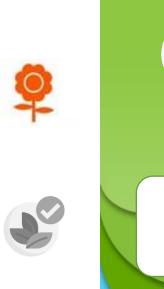








The company installed a Decarbonization system with real-time energy monitoring to track and analyze energy consumption by machine production lines, helping plan improvements in energy usage.



# Promote and Cultivate an ESG DNA Culture

1. Set Clear High Purpose 2. Integrate ESG into Strategy

3. Training and Awareness

4. Foster Participation 5. Evaluate and Report 6. Recognition and Rewards

7. Continuous Improvement









# Integrating Sustainability Across the Value Chain











### **Production**

- Energy Efficiency
- Waste Reduction





## People

- Stakeholder Engagement
- Education and Awareness



- Eco-Friendly Materials
- Sustainable Usage



