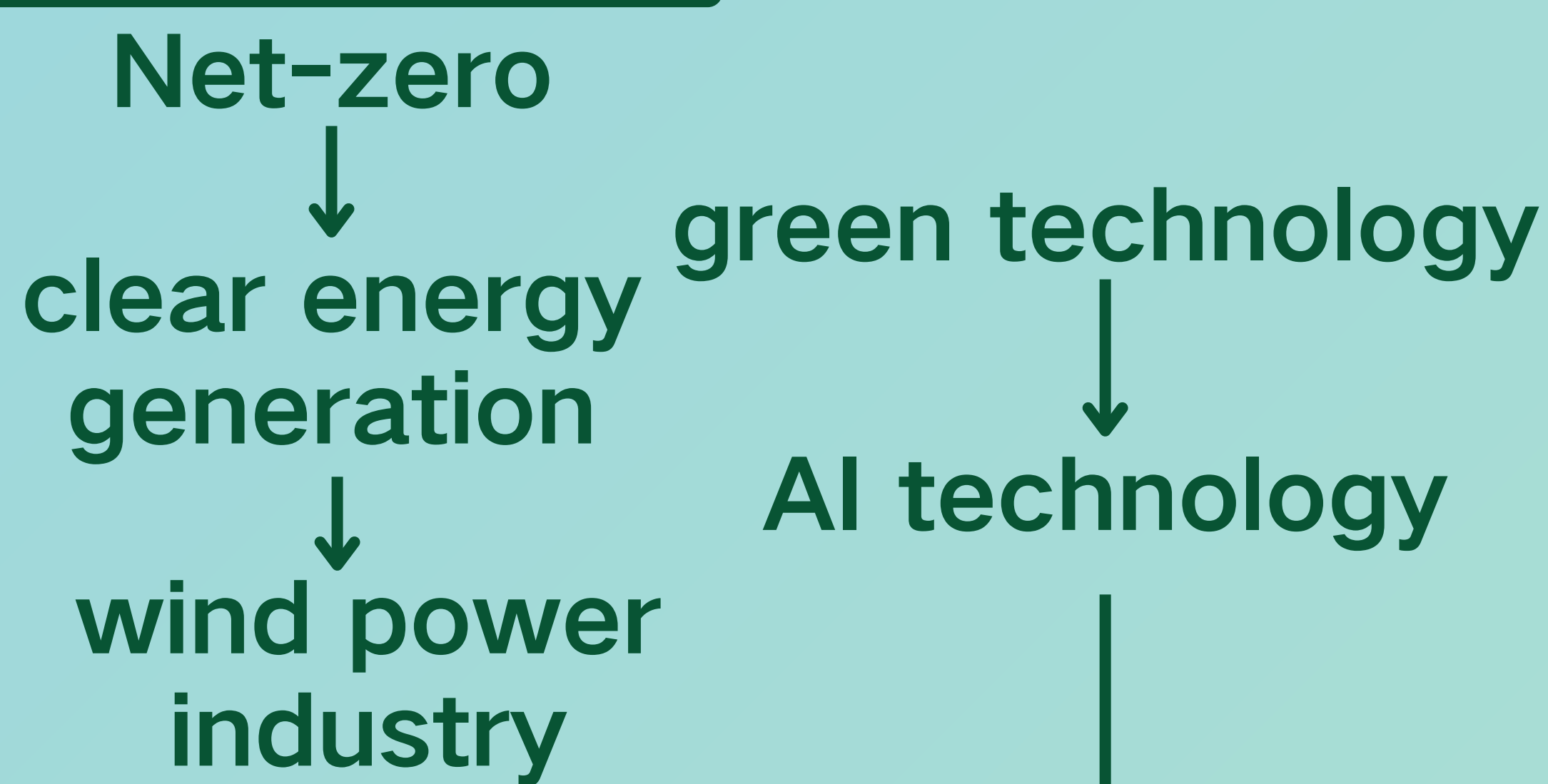




Global Intelligent Wind Power

Zeqi Meng, Xin Shen, Qiming Zheng

Introduction



Proposal

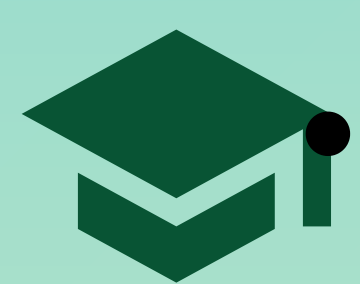
GIWP Project

- **Global Conferences**
Policy negotiation
Experience exchange
Data sharing for AI training

Short-term

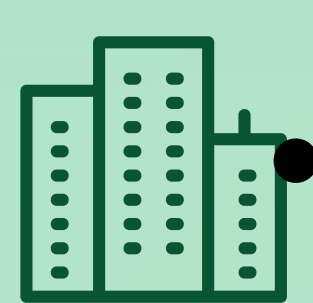
Leadership
of
GSEO

Long-term



Universities & Research agencies

Cooperation agreements
University-Industry cooperation
Technology & knowledge sharing



Companies

Program cultivation
Auctions
Promoting and securing investments



Government

Technological support
Data & experience sharing
Policy orientation

• Problem analysis

WIND POWER WASTED!

- a. Turbulence hard to predict
- b. Facilities under risks
- c. International barriers

AI monitoring

International conversation

• Project goal

- a. Promote AI technology
- b. Unite global power
- c. Reallocate energy resources
- d. Realize sustainable development

Conclusion

• Potential obstacles

refusal to share
insufficient funds
public opinion

• Solutions

multi-industry development
green investment channels
media popularization
benefits on reputation

• Social benefits

environmental stewardship
trans-national synergy
equitable energy access

• Economic benefits

job opportunities
cost effectiveness
innovation stimulation
economic resilience
price volatility reduction
investment attractiveness