

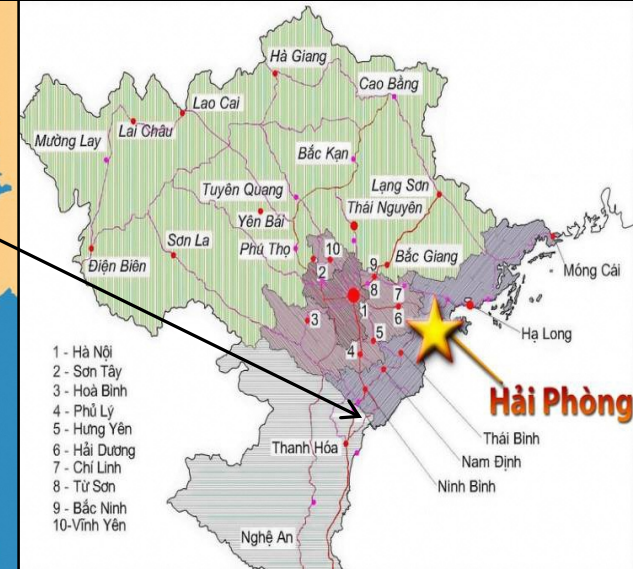


HAIPHONG (VIETNAM):

**POLICY AND INTERNATIONAL COOPERATION
TO PROMOTE A CARBON NEUTRAL SOCIETY**

October, 2021

- Total Area: 1.561 km²
- Population: About 2 million
- A sea port city
- One the largest industrial, service, economic and commercial centers of Vietnam
- The Pole of the Dynamic Economic Triangle in Northern Vietnam



Promote a Carbon Neutral Society:

POLICY GUIDELINES

1. Central government:

- National Action Plan to implement Paris Agreement
- National Action Plan to 2030 for sustainable Development
- National Green Growth Strategy (NGGS)
- Green Growth Action Plan

2. Haiphong local government:

- Action Plan to implement the NGGS
- Action Plan to implement Paris Agreement
- Haiphong Green Growth Action Plan

Promote a Carbon Neutral Society: **POLICY IN PRACTICE**

- 1- Raise awareness**
- 2- Identify green growth criteria, indicators & integrate in the city's socio-economic development plans**
- 3- Study “green” models: green port, green town, green industry...**
- 4- Renovate technology; encourage application of high-tech, green technology in production**



Promote a Carbon Neutral Society: **POLICY IN PRACTICE**

- 5. Promote using economically energy and resources, friendly environmental projects**
- 6. Apply new technology in production to reduce greenhouse gas emission**
- 7. Evaluate current production plans to make appropriate adjustment**
- 8. Enhance international cooperation.**



Promote a Carbon Neutral Society:

INTERNATIONAL COOPERATION

- 1. Encourage cooperation with different partners: NGO, regional organizations, local governments...**
- 2. Various fields of cooperation:**
 - policy development**
 - research and study**
 - pilot production,**
 - high tech transfer**
 - human resource training**
 - sharing lessons-learnt and experiences, dialogues...**
- 3. City to city cooperation: Haiphong - Kytakiushu**

City to city cooperation: KYTAKIUSHU - HAIPHONG

- Jointly developed “Green Growth Promotion Plan” of Haiphong
- Proposed 15 pilot specific projects in the areas of waste treatment, green transportation, energy saving, green production



- Currently working on the development of Eco- industrial park model in Haiphong:
 - *Transferring experiences and know-hows of Kitakyushu
 - *Conducting feasibility studies of low carbon technologies in the eco-industrial parks



THANK YOU FOR YOUR ATTENTION!