



## Nisakorn Kositrat

Committee Member, Expert

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Expertise: Environment

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Ms. Nisakorn Kositrat is an expert at Thailand Environment Institute Foundation. She graduated from the Faculty of Technology and Environmental Management at the Asian Institute of Technology. She has gained her education abroad and her field of interest includes Environment, Ecology, Biogas Technology, China, Environmental Engineering, APO (Japan) among others. Ms. Nisakorn is involved in environmental policies and collaborates with agencies from public and private sectors, NGOs, media and academic institutions to ensure a more sustainable society and environment.

### Progress

- Strengthen the capacity to contribute to the conservation and development of natural resources and environmental sustainability of the country.
- Develop knowledge, innovation, according to the Institute of the Environment.
- Suggest the strategic direction of environmental policy, using reliable data and standards.
- Establish sustainable partnerships with major environmental organizations.
- Information campaign to communicate environmental knowledge to society.
- Cooperation with international organizations and international.
- Leading international environmental policy Using expertise Evidence and experience in the area.
- Support the development and management of strategic environment.
- The main source of domestic and international, in a one-stop shop through the network.
- Lead in developing the research potential and strong environmental standards.
- Lead in the development sector and cooperation network. Private and Community To bring the policy into practice
- Campaign and supported by knowledge, information, suggestions, ideas, examples and tutorials.
- Role of Natural Resources and Environmental Policy and Planning 20 years (2540-2559), a master plan to manage the watershed region. Guidelines for the management of waste. The master plan for managing water pollution. The preparation of the national

strategy on climate change. Development of indicators of sustainable development of the country. To assess the environmental status in comparison with the economic and social development.

- The database lists the environment (Life Cycle Inventory) products of agriculture, industry, water resources, electricity and basic materials. And the effects of environmental measures in international trade. Development indicators of the environmental industry. Currently, the Institute has focused on development of a database of environmental accounts. To cover products More versatile and more With the development of guidelines and procedures for monitoring and evaluation of environmental management.
- The industrial enterprises in the learning process. To adapt to the development of the industry eco (Eco-Industry) by applying the principles and methods of the eco-efficiency. (Eco-Efficiency) in the factory and industrial networks.