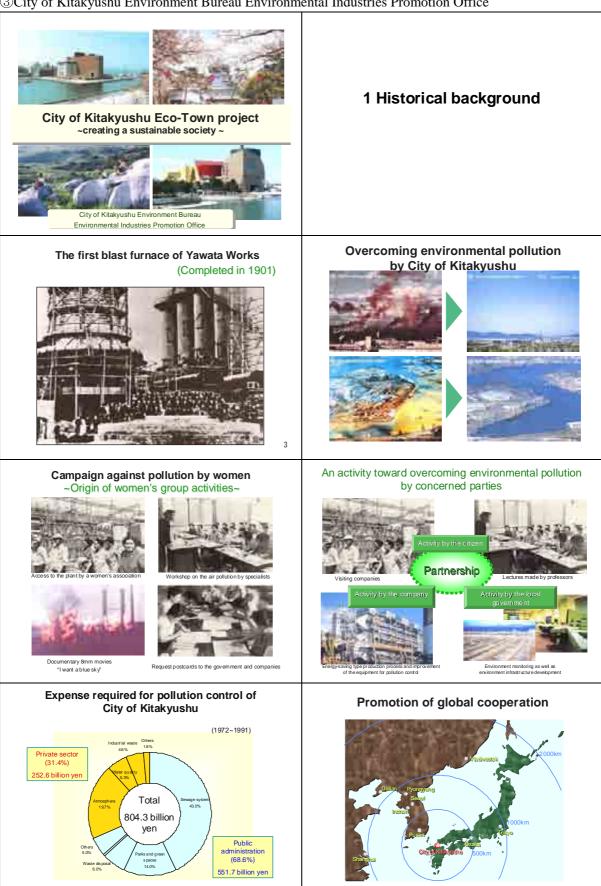
3 City of Kitakyushu Environment Bureau Environmental Industries Promotion Office



Taking advantage of the experience of having overcome environmental pollution in global cooperation

Basic philosophy

"For the people, the earth and the next generation"

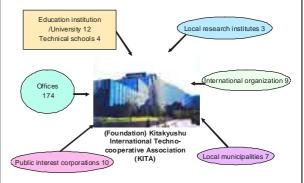
-Urban development allowing sustainable development

with less load to the environment-

Goal

- Contribution to the global environment conservation
- Contribution to urban development to improve living conditions
- Contribution to local revitalization

Support system of the international training



Environmental global cooperation



Training scene



International assessment for City of Kitakyushu

- Mentioned in "Situation report of the environment" of OECD (Organization for Economic Co-operation and Development) "Green city/City of Kitakyushu" (Gray city to green city)
- 1990 Awarded by the UN Environment Programme "Global 500" (First of Japanese local municipalities)
- 1992 Awarded by the Rio Summit
- "UN Local government honor" (12 cities worldwide)
- Adopted by the UN ESCAP Environment Minister Meeting "Kitakyushu initiative for a Clean Environment"
- Awarded by the Johannesburg Summit
 "Earth Summit 2002 Sustainable development honor"
 (Two worldwide)
 - Written in the executive plan of the Johannesburg Summit "Kitakyushu initiative for a Clean Environment"

2 Overview of the Kitakyushu Eco-Town project

What is a Eco-Town project?

It is an activity to aim at building a resource recycling society and advanced environment-conscious urban development managed by the local government through collaboration between industry, educational institutions and the administration by promoting "cultivation of the environment industry" taking advantage of the local industrial accumulation and "controlling of generation / recycling of waste".

Areas approved the Eco-Town project



The course of events to the Kitakyushu Eco-Town project

Industrial city over a century

Bunching of raw material type industries such as steel, chemistry and ement since the establishment of the governmental Yawata steel Works

End of pipe, bunching of cleaner production technology

Cost reduction: QC activity, improvement of the yield rate, energy saving

Accumulation of technology Accumulation of human resource

Regional strategy plan taking advantage

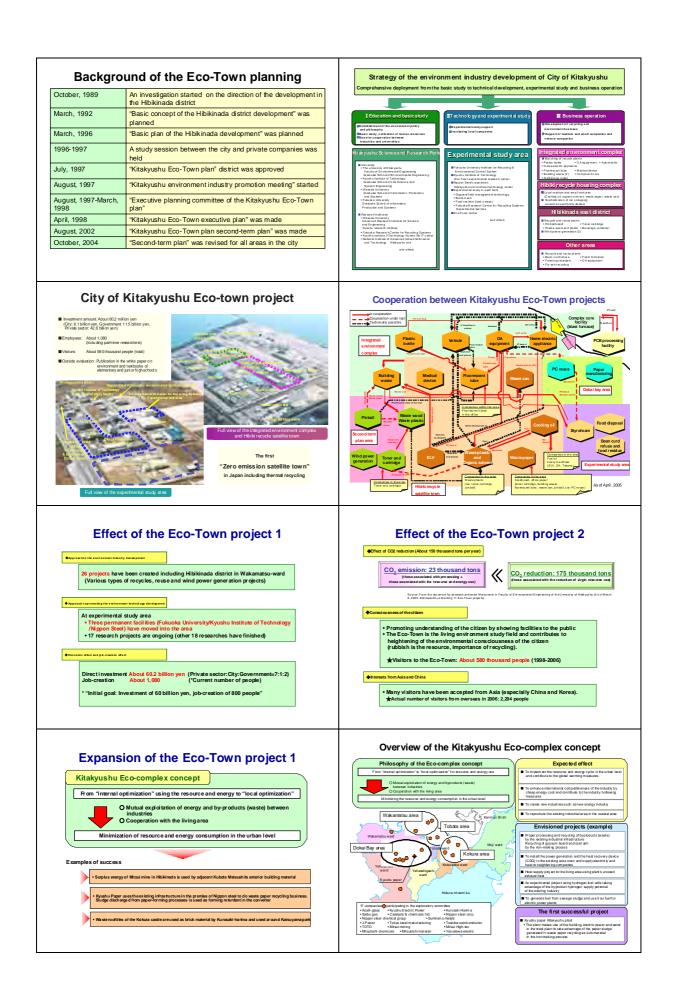
Kitakyushu Eco-Town project

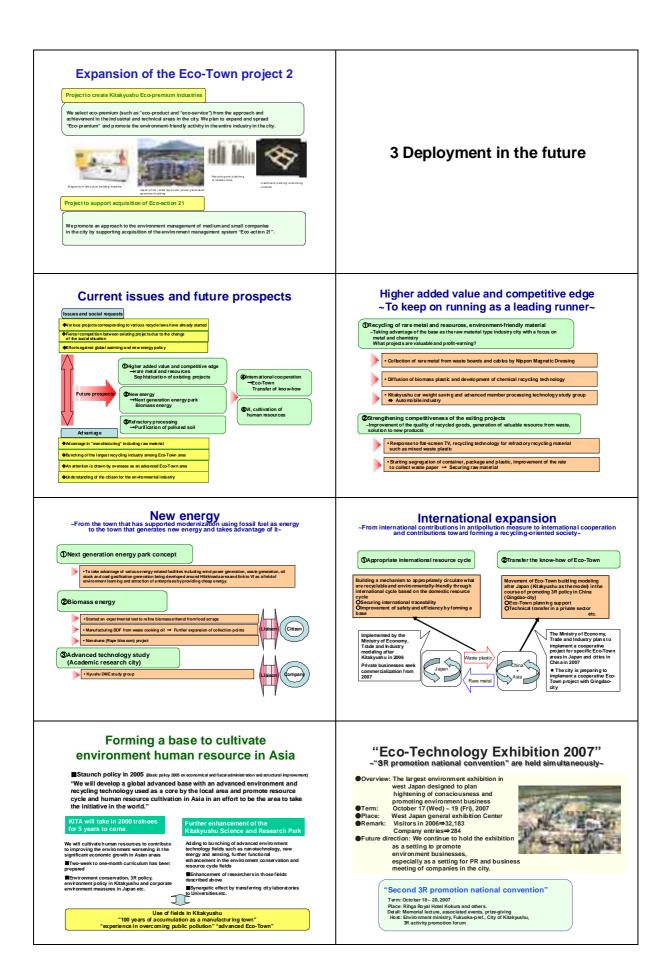
Accumulation of

Integration of the environment conservation policy and the industrial

development policy>

Development of the environment industry (industrialization of the environment, environmentalization of the industry)
Forming a resource recycling type society







4 Nippon Magnetic Dressing Co., Ltd.





Management Philosophy

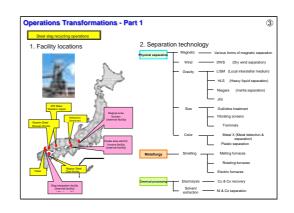
- 1. To pursue the development of Nippon Magnetic Dressing and the well-being of our employees while serving society and our country
 2. To commit ourselves to our creative abilities so that we may develop the natural resources that we are endowed with and realize their special beneficial characteristics

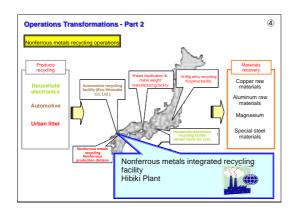
Let's become a '3S' company!

3S: offering Solutions to our customers
Steadily and Safely

Aiming to become company with a comprehensive recycling program that contributes to the creation of a society that fully utilizes resources and duly respects the environment

'Resources are finite, but ideas are infinite'







Photograph Showing Exterior of Plant

6



Operations Concept

tic Resource Circulation Efforts

It is our aim to reciaim mese resources.

Increasing the Convenience of Recovery

As a part of plans to recover raw materials and ship finished products subsequent to manufacture, adjacent harbors will be



7





