

## **Order Received for Project for Construction and Management of Toyonaka/Itami City Clean Land (Tentative) Recycle Center**

The Hitachi Zosen Corporation Group [consortium of Hitachi Zosen Corporation (representative company), Okumura Corporation, Nihon Kanzai Kankyo Service Co., Ltd., Kansai Service Co., Ltd., and SN Environment Technology Co., Ltd.] has recently received an order from the administrator for Toyonaka/Itami City Clean Land (tentative) for the project for construction and management of Toyonaka/Itami City Clean Land.

This project is intended for efficient renewal and long-term good operation and maintenance management by carrying out the construction and management of the new recycle center on a DBO (Design Build Operate) basis. The Hitachi Zosen Corporation Group has been awarded with an order for the design and construction of the new recycle center plus the operation for the subsequent 20 years.

We are proud of our top-class level of achievement in delivering municipal incinerator plants to about 200 sites both at home and abroad, and bulky waste disposal plants and recycling plants to about 100 sites domestically. In our environmental solution business as well, all group companies will be actively engaged in providing management work at 14 sites (the top achievement in Japan) including 1 PFI (BOO) project site, plus a recently awarded order, and also AOM services (after-sales service, operation, and maintenance) such as entrusted operational control work at about 90 sites.

An overview of this project is given below:

1. Site of project: Within the premises of Toyonaka/Itami City Clean Land, Toyonaka City, Osaka Prefecture
2. Overview of facilities:
  - (i) Scale of facilities: 134 tons per day (53 tons of nonburnable and bulky waste per day; 81 tons of resource waste per day)
  - (ii) Items covered  
Nonburnable and bulky waste disposal system: Nonburnable and bulky waste  
Resource disposal system: PET bottles, bottles, and plastic containers, packages, cans (steel and aluminum), used paper, used cloth, and pruned small branches
3. Project period  
Construction period: May 14, 2009 through March 31, 2012 (2 years and 10.5 months)  
Operation period: April 1, 2012 through March 31, 2032 (20 years)
4. Amount of order awarded: 17,000 million yen (before tax)