



Seminar

towards

Environmentally Friendly Toilet Waste Treatment System

Date: 07 February, 2017

Venue: Conference Hall, Development Alternatives, New Delhi



大成工業株式会社

TAISEI KOUGYOU Co., Ltd.

In Collaboration with



Technology and Action for Rural Advancement

Supported by:



Seminar towards 'Environmentally Friendly Toilet Waste Water Treatment System'

Date: 7th February, 2017

Time: 9:00AM to 2:30PM

Venue: Conference Hall, Development Alternatives Headquarters, New Delhi

Technology and Action for Rural Advancement (TARA) is facilitating a seminar in collaboration with TAISEI KOUGYOU Co., Ltd. and the Japan International Cooperation Agency (JICA) on 'Taisei Soil System (TSS)' in New Delhi, India on the 7th February 2017.

We are happy to share the confirmation of the following speakers for the seminar:

- Mr. Ramakant, Deputy Advisor (Public Health Engineering), MOUD
- Mr. Takema Sakamoto, Chief Representative, JICA India Office
- Mr. Hiroyuki MIHARA, Managing Director, Taisei Kougyou Co., Ltd.
- Mr. Akira MORITA, Senior Technical Advisor, Japan Environmental Sanitation Center
- Mr. Yuichiro KONNO, Section Chief, Overseas Project Development, OEC
- Mr. Kenichi TAMURA, Director, E-Square Inc.
- Mr. Shrashtant Patara, CEO, TARA
- Dr. K. Vijayalakshmi, Vice President, Development Alternatives Group

Objective of the Seminar:

The seminar will discuss the current situation and the need for waste water treatment in India and also showcase the potential of the Taisei Soil System (TSS), a Japanese waste water treatment technology in contributing to this. TARA is currently testing the TSS technology at its Ghitorni Campus.

The project is funded by the Japan International Cooperation Agency (JICA). The goal is to evaluate feasibility of the TSS Technology in financial, economic, social and environmental terms. In order to implement the study, unique combination of Taisei's technology and training method, DA's social and environmental research technique and feasibility study methodology of the Japanese partners (E-square Inc., Original Engineering Consultants and Japan Environmental Sanitation Center) are used.

Taisei Soil System (TSS) is a zero discharge wastewater treatment technology. It uses a soil treatment system that treats water from sewage and septic tanks. The treated water recovered from the system can be used for gardening. The technology has been used in Japan and other places since 1983. Currently, the first pilot is functioning on ground at TARA's Ghitorni campus.

Participation by invitation only. For more information, kindly contact Samarth Gupta (+91 9971002468).