The Bengal Chamber of Commerce of Industry, over the last couple of years, has worked closely with Taipei World Trade Centre, Kolkata, facilitating Taiwan's investment promotion. In continuation to the collaborative efforts, the Chamber organized a Luncheon B2B Meeting between Ever Clear, a Taiwanese environmental issue solution provider who is mainly concepted on high-quality wastewater treatment service and its Indian Counterparts, on 20thSeptember 2022 at The Bengal Chamber Premises.

Ever-Clear has been established for more than 20 years, accumulated sufficient engineering experience and 314 engineering achievements and established standardized operation procedures. It specialises in industrial waste water treatment for removal of Bio-refractory organics. It undertakes industries including food, chemicals, optoelectronics, papermaking, textile dyeing and finishing, leather and pharmaceuticals, etc. Its technologies and services can meet the needs of wastewater treatment in various industries.

Mr Yu Jen Huang, Head of R&D Department, Ever Clear attended the session along with **Mr. Steven Liu**, Director, Taipei World Trade Centre Kolkata (TAITRA) and other representatives of TAITRA.

Top level representatives of the relevant members and stakeholders companies of The Bengal Chamber joined the aforementioned meeting, viz,- Aquatherm Water Treatment Pvt. Ltd.; Sunanda Environmental International Pvt Ltd; Swach Environment Limited; Water Tech & Enviro Solutions.

Mr Huang, during the session, showcased the market and products of Ever Clear:

The business market of Ever Clear is mainly in industrial wastewater and organic waste gas treatment:

- Equipment manufacture for Wastewater/Sludge/ Underground Water/Organic waste gas treatment
- Existed wastewater or organic waste gas treatment plant upgrade or expansion



1st Row (R-L) Mr. Yu Jen Huang, Head of R&D Department, Ever Clear gracing the session along with Mr. Steven Liu, Director, Taipei World Trade Centre Kolkata (TAITRA) and other representatives of TAITRA

- Evaluation/Process Design/Detailed Design of Wastewater/Sludge/Underground Water/Organic waste gas treatment
- Turnkey of Wastewater/Sludge/Underground Water/Organic waste gas treatment
- Industrial wastewater reuse

Mr. Huang highlighted the Key Technology of Ever Clear:

- A number of professional engineering design software is used to match the existing Upflow Anaerobic Sludge Bed (UASB), Anaerobic Fluidized Bed, BioNET(BioNET), Fluidized Bed Fenton, Electrolytic Reduction Fenton, Catalytic Feton and Fluidized Bed Six core technologies including crystallization reactor, tailor-made for customers to meet water quality discharge standards and cost-effective solutions.
- In response to the tightening of wastewater discharge standards, Ever Clear will assist customers in the integration and upgrade of anti-fouling systems.

Mr. Huang also stated that Ever-clear cooperated with the Indian engineering company XH2O to build a new joint wastewater treatment plant project in the Vatva Industrial Park in Gujarat, India, with a daily processing capacity of 30,000 tons and a total amount of 47 crore INR. The Session was interactive and thought provoking where various aspects of Wastewater Technology solutions, Industry specific problems, opportunities and challenges of the Indian Industry sector, were discussed. Some areas of mutual interest were emphasized, where Ever Clear and Indian Counterparts can work collaboratively:

- Surface Water Treatment
- Ground Water Treatment
- Possible technology promotion and business exploration in wastewater sectors specifically textile, pharma, food processing and also rural sewage treatment using Bionet Technology for recycle and reuse-reducing fresh water resources on sustainable basis.



Meeting in progress



L-R- Mr. Abhijit Roy, Director-Strategic Communications & Alliances, Ingreens; Ms. Debalina Pramanik, Trade Promotion Specialist, TAITRA; Ms. Shazia Kazmi, Trade Promotion Specialist, TAITRA; Mr. Rajesh Jain, Swach Environment Limited; Mr. Steven Liu, Director, Taipei World Trade Centre Kolkata (TAITRA); Mr. Sourav Daspatnaik, Managing Director, Swach Environment Limited; Mr. Yu Jen Huang, Head of R&D Department, Ever Clear, Mr. Avijit Banerjee, Swach Environment Limited



Mr. Sourav Daspatnaik, Managing Director, Swach Environment Limited presenting memento to **Mr. Steven Liu**, Director, Taipei World Trade Centre Kolkata (TAITRA)

MEETING WITH H.E. BAUSHUAN GER, REPRESENTATIVE, TAIPEI ECONOMIC AND CULTURAL CENTER IN INDIA

22nd September 2022, The Bengal Chamber Premises

H. E. Baushuan Ger, Representative, Taipei Economic and Cultural Center in India visited The Bengal Chamber of Commerce and Industry on 15th September 2022 and had a luncheon meeting with Mr. Abraham Stephanos, President; Mr. Indrajit Sen and Mr. Ambarish Dasgupta, Former Presidents; Mr. Subhodip Ghosh, Director General; Ms. Angana Guha Roy Chowdhury, Assistant Director General, The Bengal Chamber. He was accompanied by Madam Hui-Chen Chen Ger; Ms. Estela Chen, Executive Director; Ms. Allison Chao, Assistant Representative and Mr. Andy Jian, Assistant Representative, Taipei Economic and Cultural Center in India; Mr. Steven Liu, Director, Taipei World Trade Center, Liaison Office in Kolkata and other officials of the Centre. The Bengal Chamber was also represented by other senior officials.

H. E. Baushuan Ger, Representative, Taipei Economic and Cultural Center in India, spoke about beauty of the City of Kolkata and how it has changed from past.

He mentioned that India and Taiwan need FDI to increase bilateral business. Increase of trade will, in turn, encourage Taiwanese companies to set up industries in India of which West Bengal may take the benefit by attracting investors suitably.

According to H. E. Baushuan Ger, people in Taiwan understand India. But people of both countries do not visit each other much. This can be bridged if tourism is promoted by both the countries. Tea Tourism was suggested by him. Buddhist Tourism was suggested by Mr. Abraham Stephanos. People to people connect will also help in business collaborations. Organic foods also have scope of exporting from India as Taiwan imports 30% of the food they eat.

In the other South East Asian Countries, Taiwan's investment is significant. But such investments are still not visible in India. Investments of Taiwanese Companies from some of these countries may be channelized to India for interest of both Taiwan and India. Gaming industry also has great potential.

Banking Institutions from Taiwan need to come to India to encourage and facilitate Taiwanese companies operating here. Most of the Taiwanese companies are SMEs. Therefore, favourable financial support is needed by them. Currently there is only one bank operating in New Delhi and Chennai.

The Bengal Chamber may also create a forum for capital financing from Taiwan.

There is a need to increase the awareness in India regarding the expertise of Taiwanese companies , though there are existing continuous B2B Meetings organized by Taiwan Liaison Office in Kolkata and The Bengal Chamber of Commerce and Industry. Exhibitions of Taiwanese products and technologies in Eastern part of India are needed. Roadshows of Taiwanese companies may be organized in West Bengal and vice versa of Indian companies in Taiwan. The Bengal Chamber may facilitate this.

International schools in Taiwan and India can encourage students to study in Taiwan and India.

India Taiwan Industrial Summit will be held on 3rd November 2022. Discussions will be held on green energy, smart city and electric vehicles.