

Pune Knowledge Cluster presents

Roundtable Discussion on Wastewater Management with the Delegation from Baden-Württemberg (Germany))

Organised By	Pune Knowledge Cluster (PKC)
Date	Friday, 23 rd September 2022
Time	2:00 pm to 4:00 pm (IST)
Location	IISER, Pune
About the event	The Pune Knowledge Cluster is hosting a German Delegation comprising of German government, German Water companies, Research Institute (Fraunhofer) and Industry body (UTBW). The focus area of the discussion is on the theme of Water and Wastewater treatment. Senior leaders from a few select Indian corporates and companies working in the Water waste management technologies are being invited for the discussion. This roundtable will be a platform for Technology Transfer, B2B opportunities, discussions on innovation and networking opportunities. The program is for a close group of 20-25 special invitees.
Target Audience	This roundtable will be a platform for Technology Transfer, B2B opportunities, discussions on innovation and networking opportunities. The program is for a close group of 20-25 special invitees.
Potential Gains	This event is aimed at enhancing involvement and integration of ddecision-makers from diverse organizations across international, national, state, city, and community levels to collectively understand and address challenges of climate change, energy requirements and help build long term capabilities to achieve sustainability holistically.



The details of German Delegates

Ministry

• Mr. Oliver Magiera, Foreign Trade Department, Ministry of Economy, Labour and Tourism Baden-Württemberg

Industry Organization (UTBW)

• Mr. Dr.-Ing. Hannes Spieth, CEO and Ms. Dr.-Ing. Anette Zimmermann, Team Leader Environmental Technologies. Umwelttechnik BW GmbH (Umwelttechnik BW is a state agency of the federal state Baden-Württemberg dedicated to environmental technology and resource efficiency)

Companies

- Mr. Dr. Michael Kuhn, CEO, KUHN GmbH, Technische Anlagen, (Machines and plants for the mechanical wastewater treatment of municipal wastewater)
- · Mr. Sreenath Kariveti, Global Product Manager-UF and Mr. Narendra Pratap Singh, Mann+Hummel (Filtration Technology)
- Mr. Ashok Srinivasan, Regional Sales Manager Asia, NIVUS GmbH (leading developer, manufacturer and supplier of measurement and instruments for the water industry)
- Mr. Ralf Höll, Product Manager and Mr. Saluja Ajeet Singh, Regional Sales Manager, VEGA Grieshaber KG (Sensors for measurement of level, point level and pressure as well as display and control instruments for the process industry, e.g. chemical industry, food industry, water/waste water industry worldwide).

Research Institution (Fraunhofer)

• Mr. Marc Beckett, Scientist, Fraunhofer-Institute for Interfacial Engineering and Biotechnology (The Fraunhofer IGB develops and optimizes processes, technologies, and products for health, sustainable chemistry and the environment).



About the Organizer



The Pune Knowledge Cluster (PKC) has been established by the Office of the Principal Scientific Adviser to the Government of India. It aims to bring together academia, R&D institutions, and the industry of Pune and its surrounding areas to address the challenging problems of the region through innovative means, using scientific knowledge and engaging highly skilled human resources.

PKC is administered by the Inter-University Centre for Astronomy and Astrophysics (IUCAA). In the initial phase, PKC would focus on Health, Sustainability and Environment, Sustainable Mobility, BIG Data and AI and Capacity Building.

For more information, visit: https://www.pkc.org.in/