

**Industrial Water Compendium: Main findings & Case Studies
MENA**

10.11.2021 – 13:00-15:30 CET (online)

Moderators: Prof. Dr. Sven-Uwe Geißen, TU Berlin / Dr.-Ing. Gerd Sagawe, EnviroChemie GmbH

Program

<u>Time (CET)</u>	<u>Presentation</u>
Welcome and main findings	
13.00 pm	Opening Remarks by Federal Ministry for the Environments, Nature Conservation and Nuclear Safety (BMU) <i>N.N., N.N.</i>
13.05 pm	Welcome by GIZ <i>Markus Lücke, Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)</i>
13.10 pm	Welcome and introduction to the webinar <i>Prof. Dr. Sven-Uwe Geißen, TU Berlin / Dr.-Ing. Gerd Sagawe, EnviroChemie GmbH</i>
13.15 pm	Summary of main findings <i>Lena Heinrich, Isle Utilities for German Water Partnership e.V.</i>
13.30 am	Q&A
German case-studies from the MENA-region	
13.45 pm	Olive processing industry in Jordan, Syria and Lebanon – Treatment of wastewater from olive processing plants <i>Roland Damann, Enviplan Ingenieurgesellschaft mbH</i>
14.00 pm	Processing industry in Morocco – Biological wastewater treatment for safe compliance with legal requirements <i>Ahmed Rassam, EnviroChemie GmbH</i>
14.15 pm	Mineral oil refinery wastewater treatment in Shandong province, China <i>Tobias Steube, MANN+HUMMEL Water & Fluid Solutions GmbH</i>
14.30 pm	Optimised process water treatment for fertiliser production in Egypt with reverse osmosis and ion exchanger <i>Jens Lipnizki, for Lanxess Deutschland GmbH</i>
14.45 pm	Wastewater treatment in industrial areas in Morocco – Turnkey construction of the “Nouaceur Industrial Area” wastewater treatment plant in Casablanca <i>Marcel Salazar, PWT Wasser- und Abwassertechnik GmbH</i>
Q&A and networking	
15.00 pm	Moderated Q&A-Session: Opportunities in Industrial Water Management in the MENA region <i>Prof. Dr. Sven-Uwe Geißen, TU Berlin / Dr.-Ing. Gerd Sagawe, EnviroChemie GmbH</i>
15.30 pm	Final Remarks & Summary <i>Prof. Dr. Sven-Uwe Geißen, TU Berlin / Dr.-Ing. Gerd Sagawe, EnviroChemie GmbH</i>

At continuation invitation to further exchange & networking via Wonder:
Login by entering [this Wonder-room](#) (password will be announced after Q&A-session).
If you are new to Wonder, please check out the brief tutorial-video **before the event** [here](#).

On behalf of:



Federal Ministry
for the Environment, Nature Conservation
and Nuclear Safety

of the Federal Republic of Germany



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