



## TDI Awards 2024

**Submit your entries for the 2024 TDI Awards!**

[The Annual TDI Awards](#) is the perfect opportunity to recognise your team for their hard work and contributions to the dewatering and groundwater industry. The awards allow you to share the groundbreaking projects you've been working on during the past year.

Our esteemed judging panel bring many years of experience and expertise to the table spanning various disciplines in the dewatering industry.



Achieve industry recognition for your company's excellence by showcasing your work to industry leaders and emphasizing your remarkable accomplishments within the TDI community. Click the button below to enter your company for this year's awards in one of the following categories:



**HEALTH AND SAFETY EXCELLENCE  
COMPANY OF THE YEAR**



**SUSTAINABILITY EXCELLENCE  
COMPANY OF THE YEAR**

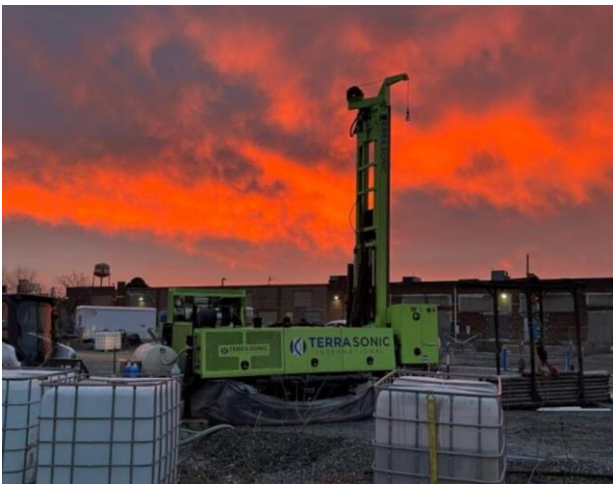




**DEWATERING CONSULTANT  
PROJECT OF THE YEAR**



**DEWATERING CONTRACTOR  
PROJECT OF THE YEAR**



**WELLS/ DRILLING  
PROJECT OF THE YEAR**



**GROUNDWATER TREATMENT  
PROJECT OF THE YEAR**



**EQUIPMENT OR MATERIAL  
INNOVATION OF THE YEAR**



**YOUNG PROFESSIONAL  
OF THE YEAR**

**ENTER NOW!**

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# The GEM: 2nd Edition



**Have you got your copy of The GEM yet?**

Dive into the future of groundwater today.

[Click here to get your copy of The GEM: Edition 2 now.](#)

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## Past Training Courses

### Managed Aquifer Recharge for Dewatering Projects | Wallbridge Gilbert Aztec

Last week we were joined by [Kes Murray](#), Senior Hydrogeologist at [Wallbridge Gilbert Aztec](#) (WGA) for an informative webinar on the fundamentals of Managed Aquifer Recharge for dewatering projects, and the importance of clearly defining the objectives of the scheme. Look out for the recording coming soon.

TRAINING COURSE

Managed  
Aquifer  
Recharge for  
Dewatering  
Projects

With Kes Murray

Wednesday, 24 April 2024

tdi The Dewatering Institute

WGA



# Upcoming Training Courses

We continue to bring you informative training courses from TDI members and experts in the dewatering industry. This initiative forms part of our [Knowledge Centre](#), which is focused on creating a global community within the dewatering industry that allows members to bring their specific experiences and knowledge to the table.

Click the button below for updated event information.

## TDI EVENTS

# Webinar Recordings

Missed a webinar? TDI Members can catch up by watching the available recordings. Please contact [Riette](#) for access codes to view.

### **Design & Modelling for Groundwater Engineering & Control | OGI Groundwater Specialists**

[Dr Stephen Thomas](#), Managing Director & Founder of [OGI Groundwater Specialists](#) presents an informative webinar on Design & Modelling for Groundwater Engineering & Control.

[Click here to access the recording.](#)





## Dewatering with Less Energy Consumption, More Environmentally Friendly Equipment, and Lower Cost of Ownership Pumping Solutions | BBA Pumps

[Michiel Vaags](#) from [BBA Pumps](#), Netherlands presented an informative webinar on dewatering with less energy consumption, more environmentally friendly equipment, and lowest cost of ownership pumping solutions. [Click here to access the recording.](#)

## Introduction to Sonic Drilling, Tooling, Sectors and Case Studies | Royal Eijkelkamp

This webinar was presented by [Alberto Villanueva](#), account manager for [Royal Eijkelkamp](#). With a mechanical engineering degree and 11 years of experience in the drilling sector, Alberto has worked for Dando Drilling International and Global Geotech. [Click here to access the recording.](#)

## Enhanced Dewatering By Process Water Conditioning | Vietti Slurrytec

Understanding slurry means designing the process to suit the properties of the slurry. [Andrew Vietti](#), director of [Vietti Slurrytec](#) presented an informative webinar covering enhanced dewatering by process water conditioning.

[Click here to access the recording.](#)

ENVIRONMENTALLY FRIENDLY DEWATERING  
WITH LESS ENERGY AND LOWER COSTS



 **BBA Pumps**

WEBINAR  
RECORDING

INTRODUCTION TO SONIC DRILLING, TOOLING,  
SECTORS AND CASE STUDIES



 **Eijkelkamp**  
Meet the difference

WEBINAR  
RECORDING

ENHANCED DEWATERING BY  
PROCESS WATER CONDITIONING



 **Slurrytec**  
Understanding slurry™

WEBINAR  
RECORDING

## The Principles of Efficient Water Well Design | Roscoe Moss Company

An insightful presentation by [Kevin McGillicuddy](#), Vice President / Chief Hydrogeologist, [Roscoe Moss Company](#). The session highlighted the critical components of the well design process and demonstrated how wells can be operated with greater water production and cost efficiency. [Click here to access the recording.](#)



## The Importance of Artificial Ground Freezing For Shaft Sinking and Tunneling | Keller

In this recording, [Dr Joseph Sopko](#) of [Keller North America](#) presented an informative webinar on the importance of Artificial Ground Freezing (AGF) for shaft sinking and tunnelling. [Click here to access the recording.](#)



## 2023 TDI Awards Ceremony

Did you miss the 2023 TDI Awards ceremony? We've made the recording available for you! Congratulations, once again to all the winners. [Click here to watch the recording.](#)

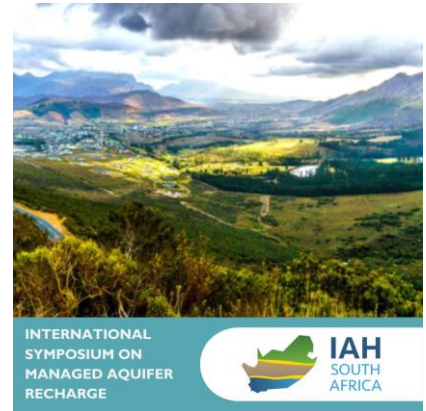


## Industry News

Stay up to date with the latest [news](#) in the dewatering industry:

### **The 12th International Symposium on Managed Aquifer Recharge**

We are excited to share that the next ISMAR will be held in Stellenbosch, South Africa from 28 April to 2 May 2025. The main theme “*From Theory to Implementation and Operation*” places the focus on the latest research, implementation of MAR sites and the practicality of operating MAR schemes. [Click here for more information.](#)



### **TDI Monthly Newsletters**

Did you miss a monthly newsletter from TDI? We're now adding them to the website for your convenience. [Click here to catch up on previous newsletters.](#)



[READ MORE ARTICLES](#)

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## **Knowledge Centre**

Our [Knowledge Centre](#) is designed to share valuable insights, knowledge and reports from our members experiences in the dewatering industry. In the knowledge centre you will find industry literature, case studies, readings and technical specifications provided by our valuable members.



Take a look at these recent additions to the Knowledge Centre:

**IAA Project | Gri in Dewatering** [Griffin Dewatering](#) was tasked with dewatering two large ponds, several thousand feet of utility piping, cofferdams and box structures in Jupiter, Florida. Water was a few feet below existing grade. Griffin was tasked with providing a dry working surface with levels deeper than 16' bgs. [Click here to continue reading.](#)



**GRIFFIN**

### Infiltration Field in a Housing Development | Ferrer

A [Ferrer](#) technical team has designed and implemented a groundwater control system at the request of the company Avintia Construction. The infiltration field has been implemented in a development of 135 homes next to the Central Park, in Valencia. [Click here to continue reading.](#)



**Ferrer** since 1916

### 5 Critical Questions to Ask Before the Start of a Dewatering Project | Griffin Dewatering

Before you create a dewatering plan, you have to know your current situation. In this article, [Griffin Dewatering](#) discusses the information needed to create a seamless and cost-effective approach to Construction Dewatering. [Click here to continue reading.](#)



**GRIFFIN**

# New Members

## Fugro | Worldwide

We are thrilled to welcome [Fugro](#) as a new Company Member to The Dewatering Institute. Fugro is a civil engineering company operating and maintaining a network of regional offices to serve their clients across the world. [Click here for more about Fugro.](#)



# Become a TDI Member

## Why become a TDI member?

Embracing TDI membership extends an invitation to join a flourishing and expanding community of industry experts. As a member, you gain access to a wealth of opportunities, from knowledge-sharing and educational resources to the exchange of best practices and networking with fellow professionals in the dewatering industry.

TDI is driven by the mission to cater to the diverse needs of all its members and collaborators, which encompass a wide spectrum of stakeholders, including project owners, governmental entities, engineers, contractors, manufacturers, and suppliers. To register as a member contact TDI on [admin@dewateringinst.com](mailto:admin@dewateringinst.com).

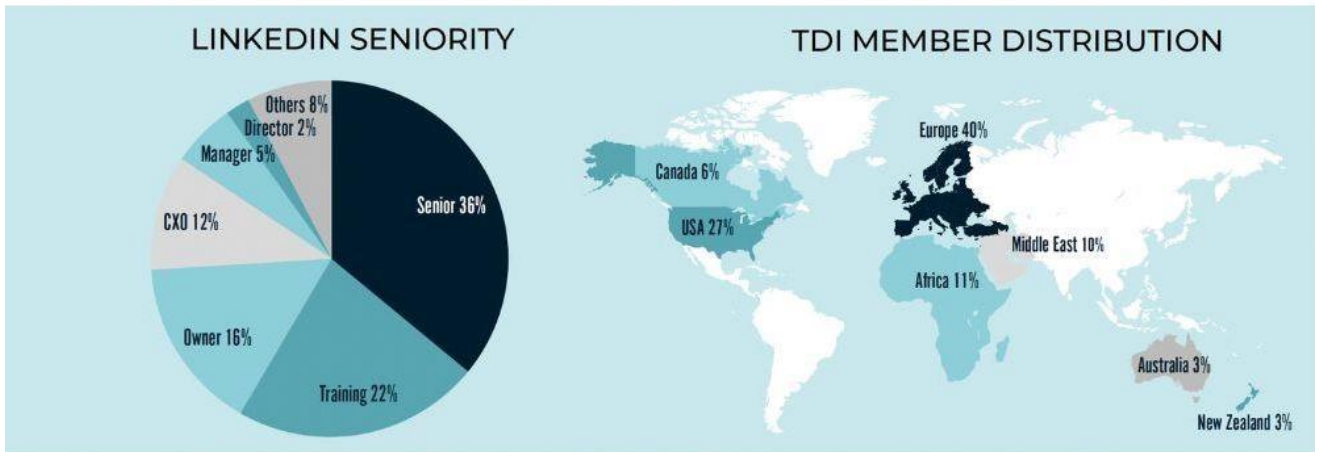
## The Benefits of Being a TDI Member

TDI's purpose is to expand and promote the dewatering industry by educating as well as sharing best practices. In order to grow and develop the community, we need to grow together. These are 5 benefits of becoming a member:

- 1- Connect with industry professionals and share best practices.
- 2- Get access to our membership database.
- 3- Share your services
- 4- Access to training programs and events.

5- Stay up to date with the latest industry developments.

[Click here](#) to read the benefits and more.



## Follow us on Social Media





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# Advertise in the TDI newsletter

If you or your company are interested in ramping up your advertising in 2023, you can now sponsor the TDI newsletter.

The TDI newsletter goes out to 3,500+ subscribers every month. All content is posted on social media to the global industry and is posted and updated monthly on the TDI website. [Contact Riette for sponsorship information.](#)



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If you have any questions or suggestions please get in touch with Riette [riette@dewateringinst.com](mailto:riette@dewateringinst.com).

We look forward to receiving all your Award nominations for the 2024 TDI Awards!

With kind regards,

The TDI Team

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# Our Founding Members

**YGRIFFIN**

 Roscoe Moss  
Company

 vanTongeren  
watertechnik

 **Carl Hamm**  
Pipes | Pumps | Solutions

 Stuart Wells Limited

 HÖLSCHER

 HYDROSERV  
INTERNATIONAL

 Layne  
A GRANITE COMPANY

 KELLER



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