

IAH MAR Commission Newsletter. 2025 June. Issue nº 51

Dear IAH-MAR group, please, find some recent information on Managing Aquifer Recharge.

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Words about the 50th IAH-MAR newsletter release from some MAR family's veterans (second round)

Some words from Dave Tuthill

As water supplies become increasingly scarce in the western United States, the need for MAR grows. An emerging opportunity is the use of stored water for MAR, which increases the season of availability and expands storage capacity.

Cheers,
David R. Tuthill

Some words from Mario Lluria (a grandpa of the MAR family)

Greetings Enrique,

I appreciate and value the effort you dedicate in preparing the "Newsletter Bulletins". I am sure that all members of the growing group of MAR professionals agree.

I also thank you for all your other numerous past contributions as a member of the IAH Committee on MAR.

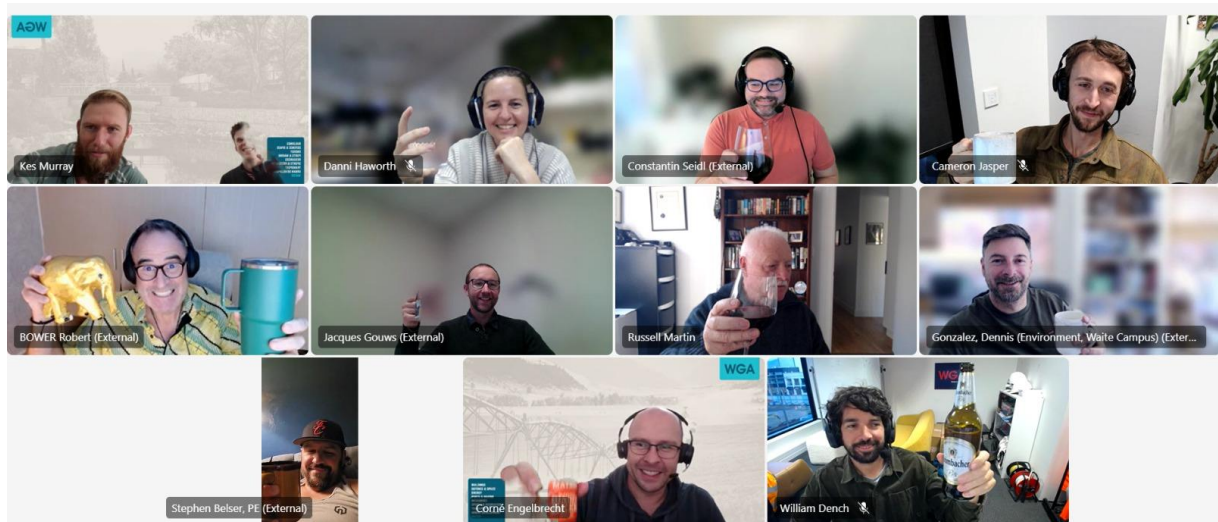
We missed seeing you at the BSMAR18 last year here in Tucson but looking forward to seeing you at the BSMAR19 next year in California and future ISMARs.

Best regards,
Mario

Celebrating our 50th newsletter with a toast around the world

Thank you MARers for joining together somehow and keeping up the MAR-related activities.

Our call for a toast was celebrated in the five continents, let's keep moving...



First zoom meeting 16 h. Australia, New Zealand, Singapore, USA, South Africa



Second zoom meeting 16 h. South Africa, Spain, USA, Mexico, Sweden



USA



Australia



Spain



France

Gratitude to all the participating marers, it has been a good experience!

ISMAR 12 figures



“From Theory to Implementation and Operation”



170 delegates from more than 30 countries, all bringing valuable insights and expertise that enriched the symposium programme.

The LOC also sincerely thanks all sponsors and exhibitors for their support, which added great value to the symposium.

The field excursions, showcasing fascinating sites, will complement the symposium themes, offering attendees a comprehensive and enriching experience.

Photo gallery: <https://photos.app.goo.gl/ifdbHpv77NSA1trW8>

More info: <https://ismar12.org.za/>

ISMAR 13 hosting country will be India

Although future organizers could not make it to present ISMAR 13 invitation, Dr. Salini Sashidaran made it on their behalf, with a brilliant exposition!

Indian National Chapter of International Association of Hydrogeologists (INC-IAH)

Proudly Announces the Hosting of
ISMAR-13
(2027-2028)
REQUEST YOUR VALUED PARTICIPATION & SPONSORSHIP

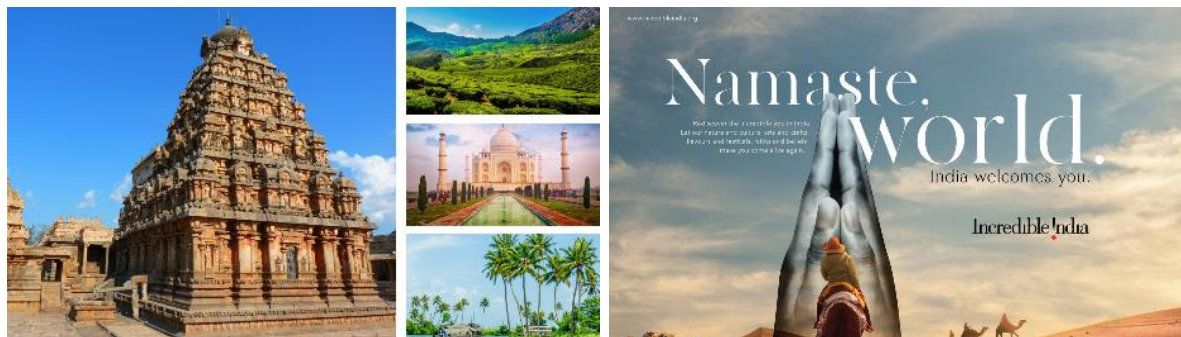
Prof A K Sinha,
Vice-President, Asia (IAH Council)
President, Indian National Chapter of IAH

Dear Esteemed Colleagues and Valued Sponsors

I am happy to bring to your kind attention that the Indian National chapter of International Association of Hydrogeologists (INC-IAH), is committed to organize **ISMAR 13** during 2027-2028 in India with your valued cooperation and support.

The INC-IAH extend
WARMEST INVITATION TO YOU ALL
for participation and sponsorship opportunities at the upcoming
"International Symposium on Managed Aquifer Recharge-13"
(ISMAR 13).

ISMAR is a pivotal platform for professionals, researchers, and organizations involved in the management and sustainable use of groundwater resources through innovative aquifer recharge techniques. This symposium will gather leading experts, policymakers, and industry stakeholders from around the world, fostering dialogue,



Special thanks to Professor Sinha for readiness and slides, and to Salini Sashidaran for this upcoming event's invitation.

Invitation to ISMAR 13, 2027.

International Symposia on MAR:

1. 1988 Anaheim California, USA (ASCE)
2. 1994 Orlando, Florida, USA (ASCE)
3. 1998 Amsterdam, Netherlands (IAH, ASCE & UNESCO)
4. 2002 Adelaide, Australia "
5. 2005 Berlin, Germany "
6. 2007 Phoenix, Arizona, USA "
7. 2010 Abu Dhabi, UAE "
8. 2013 Beijing, China "
9. 2016 Mexico City, Mexico "
10. 2019 Madrid, Spain "
11. 2022 Long Beach California, USA "
12. 2025 Stellenbosch, South Africa "
13.**2027 INDIA**



PUBLICATIONS ABOUT MAR

P-ISMAR 12 mini-book has just been released

Posters were specifically requested by the organizers, including a disclaimer for the exhibition and publication. All of them have been gathered in this collection called P-ISMAR 12 (mini-book). Both, the classification and the editing tasks were carried out by IAH-MAR Commission co-chairs with the assistance of ISMAR 12's chairmen and scientific coordinator. You can hereby enjoy the publication resulting from this cooperation, which consists of 15 posters, which allows us to share some information that, otherwise, could have got lost.

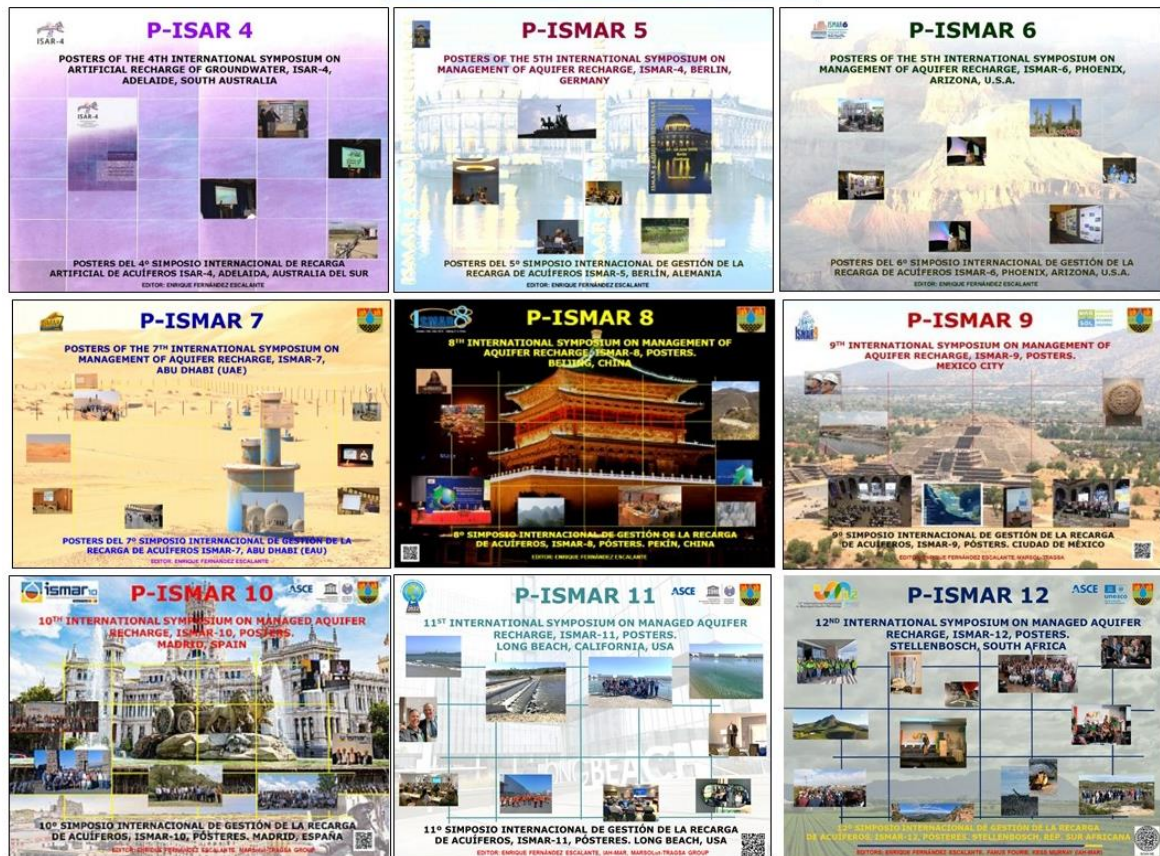


<https://dinamar.tragsa.es/file.axd?file=/PDFS/P-ISMAR-12p.pdf>

Previous numbers of the collection:

P-ISMAR series

<https://dinamar.tragsa.es/post/coleccion-de-libros-de-posters-de-los-siete-ultimos-international-symposium-on-managed-aquifer-recharge-p-ismar>

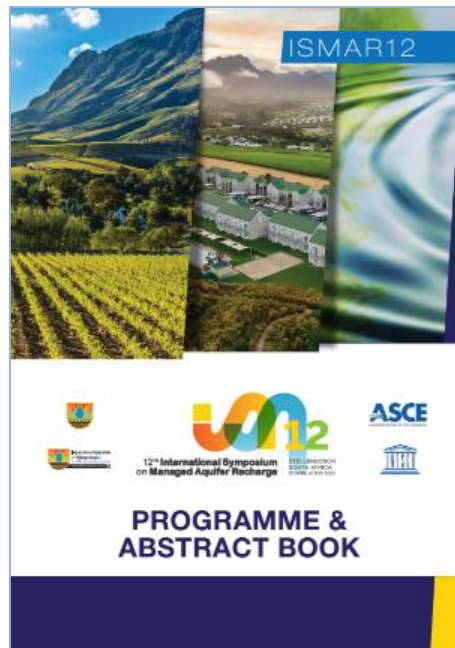


<https://dinamar.tragsa.es/post/coleccion-de-libros-de-posters-de-los-siete-ultimos-international-symposium-on-managed-aquifer-recharge-p-ismar>

ISMAR 12 Programme & abstract book

From Theory to Implementation and Operation.

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.

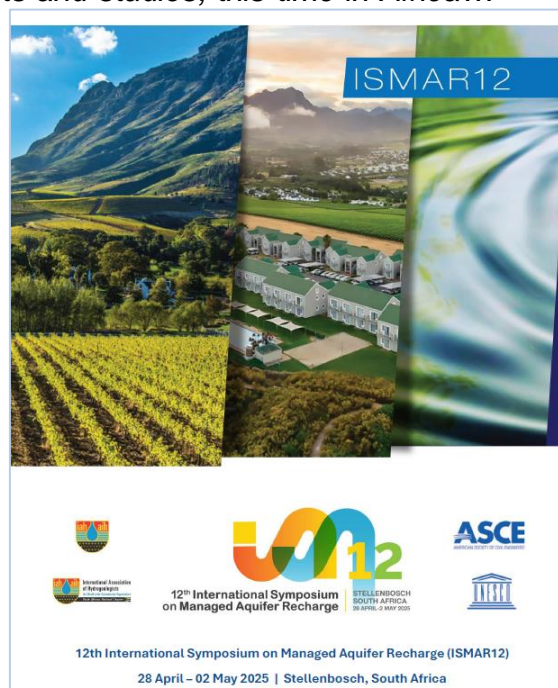


Download: https://recharge.iah.org/files/2025/05/ISMAR12_Programme-and-Abstract-Booklet.pdf

The ISMAR 12 section includes now links to download the field-trip guides and a photo-gallery. Have a look: <https://recharge.iah.org/ismar/ismar12>

ISMAR 12 Executive Summary (6 pg.)

ISMAR 12 was held in Stellenbosch, South Africa from 28 April to 2 May 2025. This was an opportunity for the rest of the world's MAR experts and academics to come to South Africa, showcase their specialities, and form the African connections that can provide their companies and institutions with their next international MAR partnership to facilitate new projects and studies, this time in Africa...



Read more and download: <https://recharge.iah.org/files/2025/06/ISMAR12-for-IAH.pdf>

YOUR ATTENTION PLEASE!! ISMAR12 Presentations repository

The IAH-MAR Commission maintains a deposit of presentations delivered at ISMAR symposia since ISMAR 9. A disclaimer was exposed when booking previous conferences, but, in ISMAR 12, this disclaimer was not included due to forgetfulness.

If you would like your oral presentation from ISMAR12 to be stored in the depo, or made available for the community at <https://recharge.iah.org/>, please send it in PDF format to confetal2@iafrica.com by 30 May 2025.

You may also write a co-chair after that date: <https://recharge.iah.org/contact-us>

The presentation will be either stored in a hard disk, in custody by IAH-MAR co-chairs for simple future preservation, or made accessible publicly; e.g. ISMAR 11 are stored, ISMAR 10 presentations are available at: <https://dinamar.tragsa.es/post/tras-la-clausura-de-la-web-ismar10-net-los-principales-resultados-se-han-trasladado-a-dinamar-tragsa-es>; and presentations from ISMAR 9 are only stored too. Please, make your decision, and proceed accordingly!

IAH News and information. May 2025



NEWS & information
MAY 2025

IAH – THE WORLD-WIDE GROUNDWATER ORGANISATION

Furthering the understanding, wise use and protection of groundwater resources throughout the world

IAH WORLD GROUNDWATER CONGRESS 2025
The 2025 IAH World Groundwater Congress, organised by IAH Australia will take place in Melbourne, Australia, from September 15-19. Read on to find out more about the exciting line up of speakers and organised field trips. [Page 6](#)

World Water Day 2025 - Hydrogeodia
This year's World Water Day, which took place on 22nd March, was on the theme of 'Glacier Preservation'. Once again, IAH groups and members got involved in this global campaign by organising and participating in a range of activities and events. [Page 7](#)

Hydrogeology Journal: Editors' Choice Articles 2024
The 2024 Editors' Choice articles have been announced for Hydrogeology Journal. The Editors have selected five articles, four of which are open access. Congratulations to all the authors! [Page 9](#)

Find us at <https://iah.org>. Connect by email info@iah.org and on social media:

[@iahgroundwater](#) [@iahgroundwater](#)
[Find IAH groups](#) www.facebook.com/iah.org

INTERNATIONAL ASSOCIATION OF HYDROGEOLOGISTS

FROM OUR VICE PRESIDENT

From our Vice President

Dear Members,

There are many current events of global concern. How they will unfold and the implications for us are unknown. This is the current backdrop of our everyday lives, and we are impacted to differing degrees. We hope and pray sanity will prevail and that there will be peace on a global scale. Our lives go on, and we can only focus on what we can do to improve the world. This message is a personal reflection, so please bear with me. It was a huge privilege to be elected to the IAH Executive Committee, with the portfolio of Finance and Membership. The IAH has so many wonderful initiatives on the go, and there are so many aspects to the Organisation; it is taking time to understand it all. It is great to see how much excellent work is being done on a volunteer basis to unite the hydrogeological community, share knowledge on the various aspects of hydrogeology, and educate the general public on this fascinating resource.

The IAH Executive Committee held an Inception Council meeting in February. Meeting in person was extra special and beneficial. The agenda was very full, and several significant issues were addressed. Currently, the organisation is in good shape. We have a membership of 4961 and are seeing a 25% growth over the past 5 years. The financial status is sound. The various networks and commissions are active and well-run. Importantly, the ECH is in good hands and has a diverse and active committee. However, we must keep striving to grow and continually promote the groundwater science and message.

There are many meetings, symposiums and conferences on the go, which is terrific. We are looking forward to the International Symposium of Managed Aquifer Recharge (ISMAR), less than a month away, in my hometown of Stellenbosch, South Africa. The event is fully subsidised, and it's going to be fantastic. News from Melbourne, Australia, is that the IAH 2025 Congress is progressing well. I appreciate there are so many other events on the go, and thank you to all of you who put in the extra hours and effort to make these events happen. It's greatly appreciated.

Being involved in consulting work exposes me to many different situations. Regarding our domestic water supply, there is such a lack of funding for maintenance work. We have so much work to do to get the message out there that groundwater schemes need continual maintenance, monitoring, and management. Aquifers may be full, but reservoirs are empty. How do we change that? Two weeks ago, working in Namibia on a Water Resource Master Plan, it was so encouraging to see the excellent monitoring (Figure 1) and management of two critical coastal aquifers. It's so good to see the Namibians (Nambians) planning their water supplies in the 20 to 25-year time frame. Currently, the country has been blessed with good rains and recharge. Seeing the Omdel Dam at 30% was wonderful (Figure 2). This dam is the starting point of the enterprising Omdel MAR scheme. These are just two case studies highlighting how crucial it is that we keep interacting at multiple levels.

Whether you are a leading researcher or sibling boreholes to supply water to refugee camps, you all play a critical role in understanding and managing this precious resource. We need to learn from one another, so please encourage your colleagues to join IAH and get involved.

All the very best with the critical work you are doing.

Julian Conrad
Vice President, Finance & Membership




Figure 1 (left): A production borehole in the Kuseib aquifer is perfectly equipped for monitoring, and the aquifer is being managed sustainably by Petrus and his team.

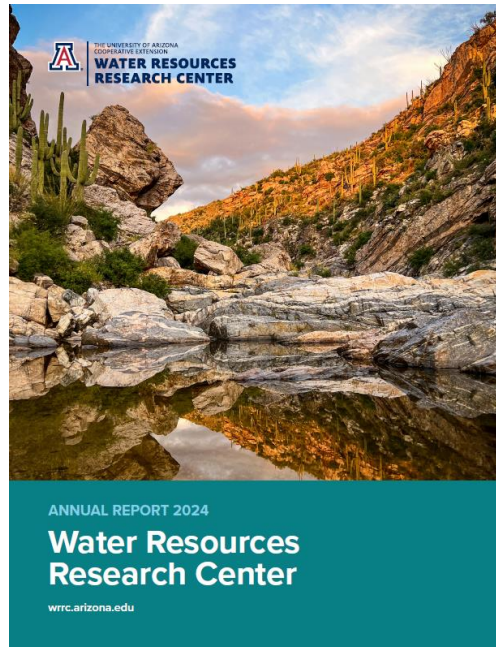
Figure 2 (right): A rare sight the Omdel Dam at 30% and rising. As the turbidity drops, the water is released into the river alluvium to recharge the production boreholes.

4 [@iahgroundwater](#)

Read more and download: <https://iah.org/news-information-magazine>

University of Arizona. Water Resources Research Center. Annual report 2024

In 2024, the WRRC was once again called upon by various stakeholders and partners to be a trusted source of Arizona water resources information. Throughout the year, the WRRC's role in helping to facilitate water resources discourse in Arizona and beyond has been reaffirmed through my research and engagement effort...

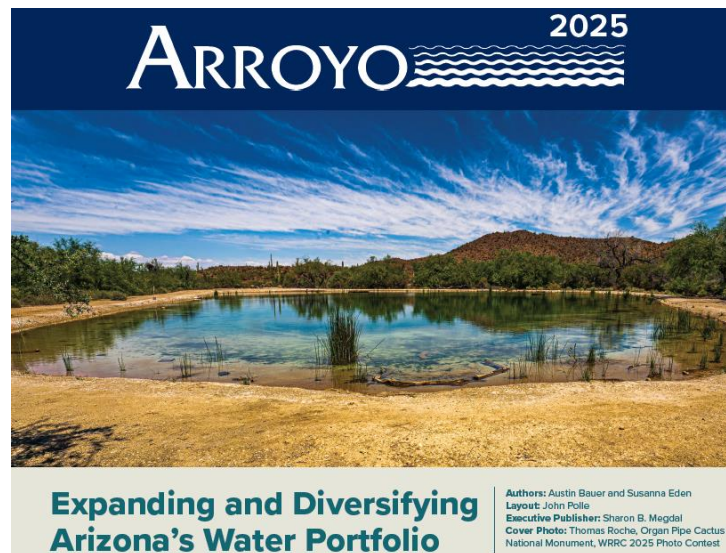


Read more and download: <https://wrrc.arizona.edu/about/annual-report>

Arroyo 2025. Expanding and Diversifying Arizona's Water Portfolio

The WRRC is pleased to announce publication of the 2025 Arroyo. With the title, "Expanding and Diversifying Arizona's Water Portfolio," this year's Arroyo describes the many ways Arizona is exploring to develop "new" water sources for a secure, sustainable supply.

Arizona relies on a diverse portfolio of water resources to meet its overall water needs, including groundwater, Colorado River water, in-state rivers, and reclaimed water. While all that water may meet our needs today, there is uncertainty about the future.



Read more and download: <https://wrrc.arizona.edu/publication/arroyo-2025-expanding-and-diversifying-arizonas-water-portfolio>

MAR AND MAR-RELATED CONFERENCES AND WORKSHOPS

6th International Summer School on MAR in Dresden

The “6th International Summer School on Managed Aquifer Recharge – MARISS” will be organised in Dresden (Germany) from 01 to 06 September 2025. Interested persons are welcome to submit their application by/before 15 June 2025.



While post-graduate students/researchers (master students, PhD/post-doc researchers), young and also experienced professionals worldwide are welcome to apply to participate in MARISS, there is an emphasis on participation from certain Middle East and North Africa (MENA) countries this year and eligible candidates from these countries are encouraged to apply.

More info: <https://www.htw-dresden.de/mariss>

Thank you Dr. Cornelius Sandhu for reporting.

MAR specific session in the IAH 2025 congress

Groundwater now and for the future

Join us for an extraordinary gathering of groundwater expertise at the Melbourne Convention and Exhibition Centre, from September 15-19, 2025. This event, held in conjunction with the 2025 Australasian Groundwater Conference, marks a significant return of the World Groundwater Congress to Australia after 12 years.



More info: <https://iah2025congress.com/>

The detailed program has not been published yet, but a specific session on MAR is planned.

NGWA MAR Symposium. Denver, Colorado, USA. September 23-24, 2025

Managed Aquifer Recharge (MAR) Conference Program available - all you water supply resilience proponents out there, the September 23-24, 2025 NGWA MAR Symposium Program is posted - there are also Sept 22 workshops and Sept 25 MAR field trips planned.



More info: <https://ngwa.confex.com/ngwa/mar25/meetingapp.cgi/Home/0>

Thank you, Tim Parker, NGWA MAR Work Group Chair, for reporting.

IWRA. XIX World Water Congress on "Water in a Changing World: Innovation and Adaptation"

Marrakech, Morocco, 1-5 December 2025. MAR is included in the thematic area 5.



THEMATIC AREAS:	
1. WATER GOVERNANCE, FINANCING, AND PLANNING DURING UNCERTAINTY	+
2. WATER-ENERGY-FOOD-ECOSYSTEMS NEXUS (WEEF NEXUS)	+
3. WATER SECURITY AND WATER-RELATED RISKS	+
4. TOWARDS INNOVATION AND A SMART WATER FUTURE	+
5. GROUNDWATER CHALLENGES AND OPPORTUNITIES	-
<ul style="list-style-type: none"> Groundwater Assessment: Innovate groundwater data collection methods, improve monitoring technologies, and develop policies to sustain groundwater as a key and strategic resource in water-scarce regions. Groundwater Data: Explore mechanisms for encouraging and facilitating open sharing of data on groundwater resources, including available storage, flow rates and directions, permeability, aquifer characteristics, recharge and discharge values, uses and allocations, and other facts. Participatory Groundwater Management: Foster community and stakeholder involvement and inclusive governance in groundwater management, including in transboundary aquifer basins, to ensure equitable access and long-term sustainability. Integrated Surface Water and Groundwater Management: Explore the interconnectedness of surface water and groundwater systems and identify mechanisms for implementing integrated management approaches that optimize the use and sustainability of both resources within basins and across borders. Managed Aquifer Recharge (MAR): Accelerate the adoption of MAR techniques to replenish overdrawn aquifers, develop water banking opportunities, and promote sustainable water resource management. Impacts of Climate Change on Groundwater Resilience: Examine the influence of climate change on groundwater recharge rates, storage capacity, and availability; identify strategies for enhancing the resilience of groundwater systems to climate variability and extreme weather events. 	
6. WATER FOR SUSTAINABLE DEVELOPMENT	+
7. WATER QUALITY AND ONE HEALTH OPPORTUNITIES	+

More info:

<https://worldwatercongress.com/about-us/congress-theme/#1736332941814-6a357f08-d37d>

UN 2026 Conference on Water

The co-coordinator of the IAH LUNA Network has announced the UN 2026 Conference on Water: 18 March, an online meeting is being organized by the UN Secretariat in NY, to provide up-to-date information on the third UN Water Conference that will be organized in December 2026.

Details in further newsletters.

SEMINARS AND WEBINARS

IAH-MAR webinar series. #5th. June 19th, 12:00 h CET

Extending your knowledge on managed aquifer recharge?

MAR economics

Invited speakers and presentations:

Andrew Ross (Australian National University, Australia) [Economic analysis of managed aquifer recharge \(MAR\)](#)

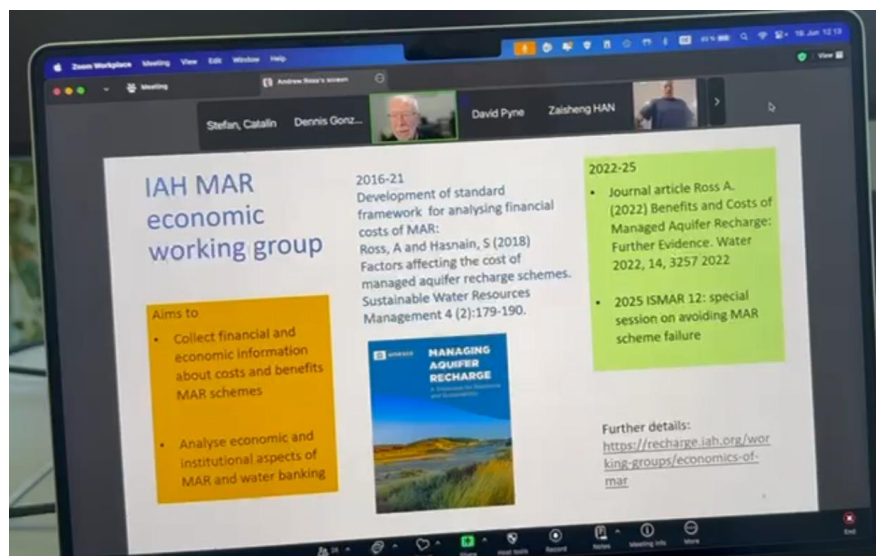
Dennis Gonzalez (CSIRO, Australia) [Estimating the costs of MAR under uncertainty](#)



Online MAR seminars
Seminar #5 MAR economics
 Thursday, 19 June 2025, 12:00 - 13:30 CET
 Registration: <https://recharge.iah.org/online-mar-seminars>

 Andrew Ross Australia <i>Australian National University</i> "Economic analysis of managed aquifer recharge (MAR)"	 Dennis Gonzalez Australia <i>CSIRO</i> "Estimating the costs of MAR under uncertainty"
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About 32 people attended this webinar.



Gestión sostenible de aguas subterráneas en Iberoamérica (in Spanish)

Los días 3 y 4 de junio de 2025, la Autoridad Nacional del Agua de Perú (ANA-Perú), en coordinación con la CODIA, ha celebrado el foro "Gestión Sostenible de Aguas Subterráneas en Iberoamérica".

Program: <https://dinamar.tragsa.es/post/gestion-sostenible-de-aguas-subterraneas-en-iberoamerica-03-y-04-de-junio-2025-de-9-00-a-12-00-gmt-5>



More info: https://codia.info/eventos/gestion-sostenible-de-aguas-subterraneas-en-iberoamerica/?mc_id=238
<https://dinamar.tragsa.es/post/jornadas-tecnicas-gestion-sostenible-de-aguas-subterraneas-en-iberoamerica-03-y-04-de-junio-2025>

Results:

Cerca de 500 personas asistieron al evento. En el siguiente link encontrará la grabación de las ponencias de ambos días (Autoridad Nacional del Agua).
<https://www.swisstransfer.com/d/5594a7a5-c8b4-432d-b316-d8f883ad74d1>



ALHSUD Capítulo Chileno. Webinar sobre recarga gestionada de acuíferos en Chile. 25 de junio (in Spanish)

Se analizaron los desafíos para la implementación de la Recarga Gestionada de Acuíferos (RGA) en Chile, en un contexto de megasequía prolongada y sobreexplotación de acuíferos en la zona central.

Expositora: Rayén Rivera Vidal: geóloga por la Universidad de Concepción y candidata a doctora en Ciencias Ambientales, con especialización en hidrogeología y gestión sostenible del agua. Su investigación doctoral se centra en el potencial de la recarga gestionada de acuíferos en contextos agrícolas, integrando modelación hidrológica, análisis de calidad de agua y estudios de gobernanza.



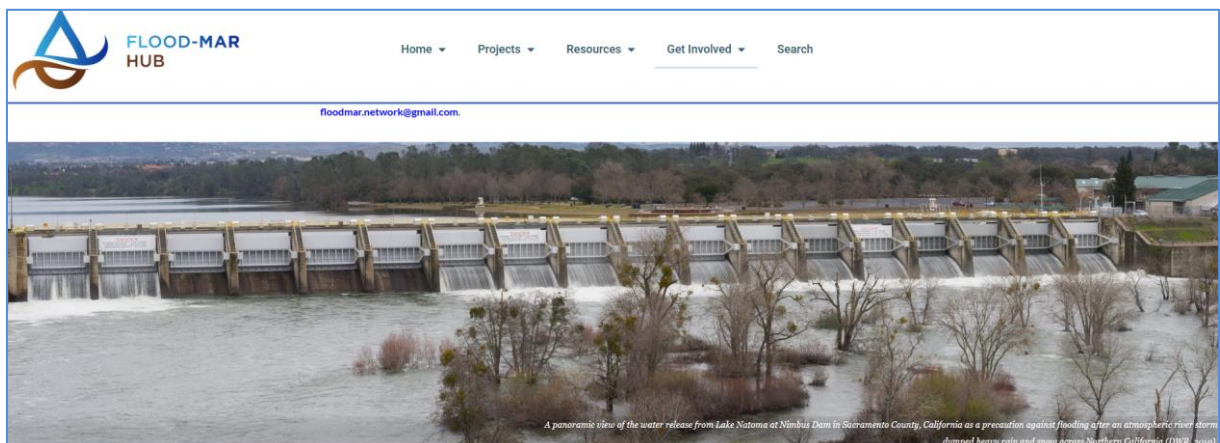
More info: <https://alhsudchile.wixsite.com/alhsudchile/copia-de-segundo-webinar-io-2025>

Previous ALHSUD webinars:

https://www.youtube.com/channel/UCqpPuBvF_IKWIfkZTfKp0gA/videos

Flood-Managed Aquifer Recharge (MAR) network on Wednesday, June 4 from 12:30 to 1:30 pm

Organized by [California Department of Water Resources](#) on an innovative project to remove suspended solids from river water prior to recharge.



Removal of Suspended Solids and Water Quality Improvements from Riverbed Filtration-Eight Years of Demonstration Testing in Orange County, CA. Sneak Peek: Clogging of surface water recharge systems from suspended solids is a major obstacle to effective groundwater recharge—but what if there were a better way? Join us to learn how the Orange County Water District's innovative Riverbed Filtration System more than doubled recharge capacity while removing 96% of suspended solids from Santa Ana River water. Discover how this breakthrough could unlock thousands of

acre-feet of additional recharge annually and transform the future of water management.

More info:

https://floodmar.org/get-involved/?utm_medium=email&utm_source=govdelivery#events

Thank you, Adam Hutchinson, for reporting.

UPCOMING

Seminar #6th. July 15th @8 AM US eastern standard time. MAR modeling

Flow and Transport Dynamics in Engineered and Natural Systems: Advanced Modeling and Experimental Insights for Sustainable Management of Soil, Water, and Energy Resources

Invited speakers: Christophe Darnault and Mahsa Ghorbani

IAH-MAR members are invited to participate in future webinars. Please, consider proposing a title and sending your suggestion to [Catalin Stefan](#).

Previous booking is required. More info and (most of the) presentations: <https://recharge.iah.org/online-mar-seminars>

Regenerative Agriculture, Water and Nitrogen in the California Central Valley. Wednesday, July 2, 2025, 12:30PM -1:30PM PST

https://floodmar.org/get-involved/?utm_medium=email&utm_source=govdelivery#events

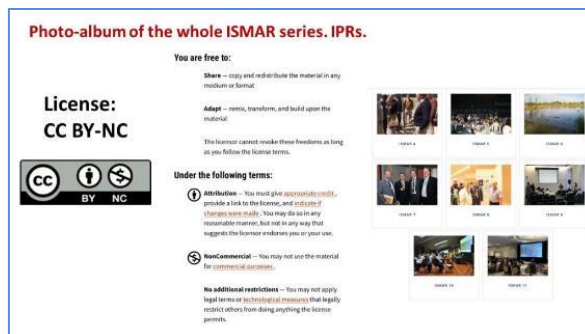
NEW MAR OR MAR-RELATED ACTIVITIES

Call for action!!. ISMARs´ photos collection. We still miss some from ISAR 1

The IAH MAR commission website includes an ISMAR-related section containing all information gathered from our conferences.

IAH-MAR co-chairs have already posted on line a photo album from each edition (attending carefully IPRs license CC BY-NC), exposing a disclaimer too.

We kindly request contributions from ISAR 1, Anaheim, 1988, still empty.



By the moment, and due to the large amount of Mb required, photos are in an external repo (Google Photos), accessible clicking each link posted at each ISMAR section:
<https://recharge.iah.org/ismar>

MORE ACTION

Curso de recarga artificial de acuíferos (in Spanish)

La recarga artificial de acuíferos o “managed aquifer recharge” es una herramienta de gestión del ciclo hidrológico que está orientada a aumentar los recursos disponibles de un determinado acuífero, a mejorar su calidad o a mejorar la calidad del recurso que se recarga. En cada uno de los casos hay nombres específicos para las técnicas -que se verán a lo largo del curso-.



More info: <https://ingeoexpert.com/cursos/curso-de-recarga-artificial-de-acuiferos/>

MAR in the Media

Chile:

<https://www.reporteminero.cl/noticia/columnistas/2025/06/desafio-recargar-acuiferos-con-agua-desalada>

<https://g5noticias.cl/2025/06/19/esval-recuperacion-de-embalses-y-recarga-artificial-de-los-aromos-ayudan-a-la-seguridad-hidrica-de-la-region/>

Mexico:

<https://www.excelsior.com.mx/nacional/alertan-sobre-contaminantes-emergentes-en-los-acuiferos-estudio-del-tec-de-monterrey>

<https://lajornadaestadodemexico.com/conagua-reporta-deficit-en-acuiferos-clave/>

Spain:

<https://www.informacion.es/vega-baja/2025/06/24/expertos-regantes-proponen-recarga-artificial-acuiferos-119015239.html>

https://www.lavozdetomelloso.com/65991/cuas_mancha_occidental_pide_administracion_tenga_cuenta_importancia_regadio_alto_quadiana

<https://objetivocastillalamancha.es/contenidos/cuas-mancha-occidental-ii-reclama-revision-medidas-hidricas-ineficacia>

<https://www.latribunadealbacete.es/noticia/z13348cd6-2c9a-4149-85da50775f8b1f1d/202506/los-regantes-plantan-la-recarga-artificial-del-acuifero>

Whatsapp group on Aquifer Recharge Management

The group has 200 participants today. Ask the invitation link by [email](#), pls, as it changes eventually. It is now:

<https://chat.whatsapp.com/CvxFw98N9xtHqdrzwWBEzF>



Previous IAH-MAR Newsletters

Previous newsletters access: <https://recharge.iah.org/newsletters>

IAH-MAR Commission on Twitter (X)



@IAHMARCom

<https://twitter.com/IAHMARCom>

IAH-MAR Commission's sister Web sites

<http://china-mar.ujn.edu.cn/>



<https://dinamar.tragsa.es/>



@4dina_mar

<https://www.linkedin.com/groups/4690290/> (552 members)

IAH MAR Commission Forum

Please, remember you can book freely in the IAH MAR Commission Forum:

<https://lists.flinders.edu.au/mailman/listinfo/iah-mar.listcgs>

The IAH MAR list has 367 members today... and you are invited to join!

That's all by now... **please, keep reporting** ([dinamar \(a\) tragsa.es](mailto:dinamar(a)tragsa.es)).

Dr. Enrique Fernández Escalante, on behalf of the IAH MAR Commission co-chairs,
Catalin Stefan and Yan Zheng.

2025 June 30th
