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Prospects For Managed Underground Storage

Society has historically relied on dams and reservoirs, but

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problems such as high evaporation rates and a lack of suitable land for dam construction are driving interest in the prospect of storing water underground.

Managed underground storage should be considered a valuable tool in a water manager's portfolio, although it poses its own unique challenges that need to be addressed through research and

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regulatory measures.

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magnitude, there is already an enormous amount of storage capacity underground and that capacity is growing daily. As a consequence, MUS has a very important potential role in addressing the intensifying water scarcity of the future.

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Growing demands for water in many parts of the nation are fueling the search for new approaches to sustainable water management, including how best to store water. Society has historically relied on dams and reservoirs, but problems such as high evaporation

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Society has historically relied on dams and reservoirs, but problems such as high evaporation rates and a lack of suitable land for dam construction are driving interest in the prospect of storing water underground. Managed underground storage should be

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considered a valuable tool in a water manager's portfolio, although it poses its own unique challenges that need to be addressed through research and regulatory measures.

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National Research
Council (U.S.).

Committee on
Sustainable

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The resulting report
concludes that

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managed underground storage should be considered a valuable tool in a water manager's portfolio and recommends ways to address the unique challenges posed by managed underground storage systems through research and regulatory measures.

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Water supply shortages

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are occurring now and are expected to occur more widely in the future. Managed aquifer recharge (MAR) will become an increasingly important tool for mitigating the economic, environmental, and public health impacts of these shortages. MAR captures available water (during wet periods, during periods of low demand, or water that would be

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lost otherwise) and moves this water under controlled conditions into underground reservoirs called aquifers.

Groundwater | Managed Aquifer Recharge

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of Recoverable Water,
National Research
Council Management of
Aquifer Recharge and
Subsurface Storage,

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Netherlands National
Committee of the
International
Association of
Hydrogeologists
Managed Aquifer
Recharge: An Overview
of Issues and Options,
Casanova, J, Devau N,
and Pettenati M (Book
Chapter)

**Managed Aquifer
Recharge | American
Geosciences
Institute**

However aquifer
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storage can be cheaper to establish than large dams and reservoirs, and the operating costs of underground storage could be less than surface water storages when evaporative losses are included (Ross and Arshad, 2013).

Banking for the future: Prospects for integrated cyclical

...

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underground storage of
recoverable water.

Washington, D.C.:
National Academies
Press. 2 “Report on
CAGRDR Water Supply
Program,” presented to
the CAGRDR and
Underground Storage
Committee of the
Central Arizona Water
Conservation District
Board of Directors,
February 20, 2014.
Graph courtesy of
CAGRDR

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Managed Aquifer Recharge: A Water Supply Management Tool ...

Perhaps more importantly, the prospects for employing managed underground storage to take advantage of surface supplies in wet periods or supplies that become available from water reclamation and recycling projects have the potential to similarly augment

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supplies.

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the potential to
similarly augment
supplies.

Groundwater under stress: the importance of management

Snyder, D.T., 2014,
Technical review of
managed underground
storage of water study
of the upper Catherine
Creek watershed,
Union County,
northeastern Oregon:
U.S. Geological Survey

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Open-File Report
2014-1164, 38 p.,

Technical Review of Managed Underground Storage of Water ...

potential for efficient utilization of underground storage space in the pores of sedimentary rocks. Carbon dioxide can remain trapped underground by virtue of a number of mechanisms, such as:

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trapping below an impermeable, confining layer (caprock); retention as an immobile phase trapped in the pore spaces

Underground geological storage - IPCC

Underground water storage — also known as managed aquifer recharge — is the process of purposefully refilling aquifers with

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surface water in order to more effectively manage water supply. This can be achieved by either directly injecting surface waters into aquifers via wells, or by filling recharge basins (such as the one pictured above ...

**Is underground
water storage the
answer to water
security ...**

Southwest Hydrology
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2008—Aquifer

Recharge, Storage, and
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Water; Saline Water

Intrusion Barrier

Wells—5B2. Class V

UIC Study, Vol.20; Fact

Sheet; Subsidence

Control Wells—5B3.

Class V UIC Study,

Vol.23; Fact Sheet;

Subsurface

Environmental ...

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Resources: Utah Underground Injection Control (UIC ...

Underground water storage is an attractive alternative to lakes in some regions because it requires very little land, does not lose water to evaporation, and can use soil and rocks as a natural filter to improve water quality. What is managed aquifer

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