



Salgenx

# press-release

Salgenx Press Releases

3/29/2023

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This webpage QR code

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Salgenx Salt Water Flow Battery Press Releases

PDF Version of the webpage (first pages)

## Salgenx Introduces the S3000 Salt Water Flow Battery

Salgenx is introducing the S3000 flow battery based on salt water which can be used simultaneously for both 3,000 kWh electrical and thermal storage.

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## **Oil and gas wells may become the future grid- scale, energy storage batteries**

Oil and gas wells may become the future grid-scale, energy storage batteries utilized by the Salgenx salt water flow battery.

## **New type of flow battery may replace vanadium bromine and lithium**

The salt water flow battery may prove a viable alternative for grid based storage compared to expensive Lithium, Vanadium, and Bromine.

## **Salgenx Flow Battery Supports European Battery Alliance Initiative**

The salt water flow battery may prove a viable grid based storage solution for the European battery ecosystem.

## **Battery Storage is the Key to Energy Infrastructure**

The Salgenx salt water flow battery may prove a valuable grid based storage solution for energy infrastructure.

## **Distributed production of grid scale batteries is a profitable alternative to the Tesla Gigafactory**

Distributed production using locally sourced components is a viable alternative to the hub and spoke Tesla Gigafactory system.

## **Flow Batteries are a contender for grid scale energy storage in Australia**

Salgenx offers salt water flow batteries which are a good solution for energy storage in Australia.



## **Now is the Best Time to Manufacture Grid Scale Flow Batteries**

Salgenx offers salt water flow battery licensing which allows manufacturing large grid scale batteries using modular shipping containers.

## **Salgenx Introduces the SAMx 250 kWh Salt Water Flow Battery**

Salgenx is introducing the SAMx 250 kWh flow battery based on salt water using modular Intermediate Bulk Containers.

## **Salgenx Identifies Top 20 Applications for Grid-scale Flow Batteries**

Grid-scale flow batteries have a large number of applications which help the storage, access, and deployment of reliable energy.

## **Salt Water Flow Battery: A Revolutionary Energy Storage Solution**

Salt Water Flow batteries are a new option for grid-scale deployment of reliable energy.

## **Salgenx Introduces FlowBladeX Modular and Scalable Electrolyzer Module**

Salgenx is introducing the FlowBladeX modular and scalable electrolyzer module for grid scale salt water flow batteries.

## **Salgenx Estimates Mid-Sized Grid Scale Battery Factories Have Access to \$1 Billion in Sales per year**

Salgenx estimates that even mid-sized licensed builders of the salt water flow battery should be able to access \$1 billion in sales per year.

## **Revolutionary Desalination System Using Saltwater Flow Battery Cycle Announced**

Salgenx is developing a desalination process which occurs simultaneously to the grid-scale salt water flow battery charging.

