

De.mem Limited (ASX:DEM)
ACN 614 756 642
Registered Office
Level 4, 96-100 Albert Road
South Melbourne, Victoria 3205
(e) investor@demem.com.sg

## **Change in Company Secretary**

**14 December 2022:** Water and wastewater treatment company De.mem Limited (ASX: DEM) ("**De.mem**" or the "**Company**") announces, in accordance with ASX Listing Rule 3.16.1, that Ms Patricia Vanni de Oliveira has resigned as Joint Company Secretary of the Company, effective today.

The Board wishes to thank Ms Vanni de Oliveira for her service to the Company as Joint Company Secretary over the last 2 years.

Mr Anthony Panther will continue in his role, being the sole Company Secretary.

For the purpose of ASX Listing Rule 12.6, Mr Panther will be the person responsible for communications between the Company and ASX.

This release was authorized by the Company's CEO, Andreas Kroell, on behalf of the board.

## -ENDS-

For further information, please contact:

Andreas Kroell CEO, De.mem Limited investor@demem.com.sq

**De.mem Limited (ASX:DEM)** is an Australian-Singaporean decentralised water and wastewater treatment business that designs, builds, owns and operates turnkey water and wastewater treatment systems for some of the world's largest companies in the mining, electronics, chemical, oil & gas, and food & beverage industries. Its systems also provide municipalities, residential developments and hotels/resorts across the Asia Pacific with a reliable supply of clean drinking water.

De.mem's technology to treat water and wastewater is among the most advanced globally. The Company has commercialised an array of innovative proprietary technologies, both developed in-house and from its research and development partner, Nanyang Technological University (NTU) in Singapore, a world leader in membrane and water research. Its technology portfolio includes a revolutionary low-pressure hollow fibre nanofiltration membrane that uses less electricity and is cheaper to operate than conventional systems, as well as a new Forward Osmosis membrane deployed in de-watering applications for the concentration of liquids.

To learn more, please visit: www.demembranes.com