



For More Information

Contact: Ann Seamonds
+1-978-764-5528
seamonds@seamonds.com

INTERNATIONAL DESALINATION ASSOCIATION ANNOUNCES ELECTION RESULTS FOR 2017-2019 BOARD OF DIRECTORS

TOPSFIELD, MA, USA, October 11, 2017 – The International Desalination Association (IDA) has announced the results of the election for the 2017-2019 Board of Directors. The new Board will be installed during the 2017 IDA World Congress on Water Reuse and Desalination, which takes place October 15-20 in São Paulo, Brazil. The slate of officers as well as appointed affiliate Directors for 2017-2019 will also be named during the Congress.

Europe

Carlos Cosín Fernández, Almar Water Solutions
Domingo Zarzo Martinez, Valoriza Agua
Shannon McCarthy, United4Water
Alistair Munro, PROJECX / International Power and Water Investments Limited
Miguel Angel Sanz, SUEZ

Latin America/Caribbean

Alejandro Sturniolo, Fluence Corporation

Middle East/Africa

Zamzam Alrakaf, Ministry of Electricity & Water, State of Kuwait
Rachid Ghamraoui, BESIX Sanotec
Mounib Hatab, Future Pipe Industries
Mohamad Jaroudi, Future Pipe Industries
Fady Juez, Metito Overseas Ltd.
Imad Makhzoumi, ENOIA Management Limited
Johnny Obeid, Veolia Environment

North America

Leon Awerbuch, International Desalination Consultancy Associates LLC
Juan Miguel Pinto, Energy Recovery Inc
Devesh Sharma, Aquatech International
Rick Stover, GP Water LLC

Pacific Asia

Nobuya Fujiwara, TOYOBO

Maurice Neo, PUB, Singapore's National Water Agency

Hideaki Kurokawa, Hitachi, Ltd.

Li Youqing, Harbin ROPV Industry Development

About IDA

The International Desalination Association (www.idadesal.org) is a non-profit association that serves more than 2,600 core members in 60 countries and reaches an additional 4,000 affiliate members. Its membership comprises scientists, end-users, engineers, consultants and researchers from governments, corporations and academia. IDA is associated with the United Nations as part of a growing international network of non-governmental organizations (NGOs).

#