



NEWS RELEASE

HYFLUX APPOINTS GROUP EXECUTIVE VICE PRESIDENT TO DEVELOP STRATEGIES IN MANUFACTURING AND OTHER FUNCTIONS

Singapore, 23 July 2013 – Hyflux Ltd has appointed Mr Wong Lup Wai, a 25-year veteran in the electronics industry, to its senior management team.

Mr Wong, who joined Hyflux today as Group Executive Vice President, reports directly to Ms Olivia Lum, Executive Chairman and Group CEO of Hyflux.

Mr Wong will help develop group-wide strategies in the areas of Manufacturing; Quality, Environment, Health and Safety; Procurement; and Membrane and Systems Marketing and Sales.

Mr Wong spent 25 years with Philips Electronics Singapore, including a three-year stint at Philip's joint venture factory in Suzhou, China where he had global roles in general management, operations management, project management, purchasing and innovation and development.

He was the Managing Director of Philips Singapore from 2009 to 2012. Under his leadership, Philips Singapore won the inaugural Tripartite Alliance for Fair Employment Practices Exemplary Employer Award in 2010.

Mr Wong holds a Bachelor in Civil Engineering from the National University of Singapore and a Master in Business Administration from the Nanyang Technological University.

-END-



About Hyflux

Hyflux is one of the world's leading fully-integrated water solutions companies, with operations and projects in Southeast Asia, China, India, the Middle East and North Africa. Hyflux is committed to providing cost-effective and sustainable solutions in seawater desalination, water recycling, wastewater treatment, including membrane bioreactor (MBR) and potable water treatment. Hyflux's track record includes Singapore's first water recycling plant and first seawater reverse osmosis (SWRO) desalination plant and China's largest SWRO desalination plant in Tianjin City. The company is building the world's largest SWRO desalination plant in Magtaa, Algeria as well as Singapore's second SWRO desalination on a design, build, own and operate model.

For more information, please visit www.hyflux.com

For media queries, please contact:

Seah Mei Kiang (Ms)

Corporate Communications

Hyflux Ltd

DID: (65) 3157 7634

Email: meikiang_seah@hyflux.com

Marian Boon (Ms)

Corporate Communications

Hyflux Ltd

DID: (65) 3157 7635

Email: marian_boon@hyflux.com