



# **Notice**

21 June 2016

# Water Code Consultative Committee

#### **APPOINTMENT OF MEMBERS FOR 2016-2019 TERM**

The Economic Regulation Authority (**ERA**) has appointed the following members to the Water Code Consultative Committee (**WCCC**) for the 2016-2019 membership term:

## Members from Consumer Representative Organisations

Mr Charles Brown – Financial Counsellors' Association of WA (Inc.) Mr Dale Leggett – Chamber of Commerce and Industry of WA Ms Kathryn Lawrence – Citizens Advice Bureau of WA

## Members from Industry or Industry Representative Organisations

Mr Garry Peach – Water Corporation Mr Jason Rice – Busselton Water Mr Keith Boase – City of Kalgoorlie-Boulder

# • Members from Government Agencies

Ms Patricia Blake – Department of Commerce Ms Chanelle Dumas – Department of Water

### Chairperson

Executive Director, Licensing, Monitoring and Customer Protection, ERA

#### Executive Officer

Assistant Director, Customer Protection, ERA

The ERA established the WCCC in April 2016. Its role is to provide advice to the ERA on matters relating to the *Water Services Code of Conduct (Customer Service Standards) 2013* (**Code**). The Code deals with the conduct of water licensees in relation to customers and potential customers. It covers a broad range of areas including billing, connection, metering, financial hardship and complaints.

Under the *Water Services Act 2012*, the ERA must undertake a review of the Code at least once every five years. The ERA will commence the inaugural review of the Code in the second half of 2016 and will seek the WCCC's advice as part of the review process.

The WCCC members from consumer representative organisations and industry or industry representative organisations were appointed following a call from the ERA for expressions of interest.

For further information contact:

**General Enquiries** Caroline Coutts-Kleijer Phone: 08 6557 7962

Email: records@erawa.com.au

**Media Enquiries** 

Kyle Lister

Work: 08 6557 7918

Email: communications@erawa.com.au