

# WORKSHOP

## INDUSTRIAL WASTE AND EFFLUENT TREATMENT OPPORTUNITIES



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### eThekwini Water and Sanitation:

- EWS wastewater treatment plant upgrades and need for industry to treat effluent on site
- Effluent permitting process

### Aquest-Colsen

- Greener production
- Effluent treatment technologies with focus on sustainable energy production through anaerobic processes

02-03-16 | 08:30 - 12:00 | DCCI CONFERENCE CENTRE

### Dear Member

Join us for insightful workshop presented by **eThekwini Water and Sanitation** and **Aquest Colsen** on Industrial Waste and Effluent Treatment Opportunities

### Topics for the workshop

#### eThekwini Water and Sanitation:

- Increased need for additional on-site industrial effluent treatment due to potential wastewater recycling projects
- Effluent permitting process
- Update on changes in municipal by-laws in 2016
- Future changes in effluent permitting

#### Aquest-Colsen

- Greener production
- Effluent treatment technologies with focus on sustainable energy production through anaerobic processes
- Opportunities for effluent treatment and water re-use
- Case studies

### Speakers:

**Christopher Fennemore** - eThekwini Municipality, Water and Sanitation Unit (EWS), Manager Pollution & Environment Branch

#### Profile:

Joint Honours from University of Wales in Environmental Science and Chemistry Pri Sci Nat. He was previously a director and fellow of The Water Institute of Southern Africa. 33 years' experience throughout South Africa looking at most aspects of the water cycle in the natural and built environments. This includes experience in Local and National Government, 2 water boards and the Centre for Scientific and Industrial Research. He sat on numerous Water Research Steering Committees and served a short period on the Advisory Committee For The National Cleaner Production Centre. He was a UN Nominee for The Local Government Excellence Awards for his initiatives in improving Water Quality.

**Christ van Schaijk** - General Manager of Aquest-Colsen

#### Profile:

MSc in Environmental Engineering from the University of Delft, the Netherlands. 13 years' experience in various positions. He worked as drinking water engineer for Hydron Zuid-Holland, a Dutch drinking water company. He then became project manager and coordinator at Oasen drinking water and worked on various projects such as the Dutch-Indonesian cooperation with the Indonesian partner Kalimantan Barat. Before his current position at Aquest-Colsen he was the business development manager for Alewijnse Industrie BV in South Africa.

02 March | 08:30 - 11:00

**This Session is Offered Free of Charge**

**Venue:** Chamber Square, Conference Centre  
Lion Match Office Park, 892 Umgeni Road

[Google Map](#)

NB: For enquiries only contact [Prudence Sakala](#) on 031 335 1000

**RSVP is essential for access control and parking**

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