

# Announcement

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## International Conference on Industrial Chemistry and Water Treatment

Las Vegas , USA May 22-23, 2017

*Theme: "Riding New Waves in Industrial Chemistry and Water Treatment"*

Dear Colleagues,

Conference Series LLC is delighted to welcome you to Las Vegas, USA for the Prestigious International Conference on Industrial Chemistry. Industrial Chemistry and Water Treatment 2017 will focus on "*Riding New Waves in Industrial Chemistry and Water Treatment*". We are confident that you will enjoy the Scientific Program of this upcoming Conference. We look forward to see you at Las Vegas, USA.



With Regards,  
Industrial Chemistry Water Treatment 2017  
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# Program Announcement

## Venue

Las Vegas, USA

## Important Dates

Abstract Submission Opens: July 15, 2016

Registration Opens: September 20, 2016

Early bird Registration: January 30, 2017

On spot Registration: May 22, 2017



## Accommodation

A large number of rooms have been reserved. Discounted room rates for Industrial Chemistry and Water Treatment 2017 participants are proposed. Only reservations made through the Conference will benefit these rates. The Congress Center can be easily reached by public transportation.

## Exhibition and Sponsorship

An Exhibition will be held concurrently with the Congress. The coffee break and lunch areas will be located adjacent to the booths. Thanks to exhibitors from all over the world, attendees will have a complete overview of new findings in the fields of Industrial Chemistry and Water Treatment.

## About Las Vegas

Las Vegas is the most populous city in Nevada, the seat of Clark County, and an internationally renowned major resort city for gambling, shopping and fine dining. Las Vegas, which bills itself as The Entertainment Capital of the World, is famous for the number of casino resorts and associated entertainment. A growing retirement and family city, it is the 31st most populous city in the United States.

It is situated within Clark County in an arid basin on the desert floor, surrounded by dry mountains. The Spring Mountains lie to the west. Much of the landscape is rocky and dusty; the environment is dominated by desert vegetation and some wildlife, and the area is subject to torrential flash floods. Within the city there are many lawns, trees, and other greenery. Due to water resource issues, there is now a movement to encourage xeriscapes. Another part of the water conservation efforts include scheduled watering groups for watering residential landscaping. Las Vegas' climate is a subtropical, hot desert climate typical of the Mojave Desert in which it lies. The city enjoys abundant sunshine year-round: it has an average of about 300 sunny days per year with more than 3,800 hours of sunshine.

The city is home to several museums including the Neon Museum home to many of the historical signs from the valley, The Las Vegas Museum of Organized Crime and Law Enforcement, the Las Vegas Natural History Museum, Lied Discovery Children's Museum National Atomic Testing Museum, and the Old Las Vegas Mormon State Historic Park.

Las Vegas' climate is a subtropical, hot desert climate typical of the Mojave Desert in which it lies. The city enjoys abundant sunshine year-round; it has an average of about 310 sunny days per year. It is virtually free of tornadoes and ice storms. The summer months of June through September are very hot and mostly dry, with a July daily average temperature of 92.5 °F (33.6 °C), while night time temperatures often remain above 80 °F (27 °C). Las Vegas' winters are short and the season is generally mild. December, the coolest month, averages 47.7 °F (8.7 °C). The mountains surrounding Las Vegas accumulate snow during the winter, but snow is rare in the Las Vegas Valley itself

## Conference Secretariat

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