

AMERICAN SOCIETY OF PLUMBING ENGINEERS LOS ANGELES CHAPTER

**January 09, 2019
Meeting**

“Automatic Control Valves (ACV)”

By

**Mr. James Hertel and Joe Munoz
Watts Water Technology**

WHAT YOU WILL LEARN:

Mr. Hertel and Munoz will talk about the functions and applications of automatic control valves (ACV). They will go into the different applications of automatic control valves and sizing procedures.

MEETING LOCATION:

Monterey Hill Restaurant
3700 Ramona Blvd., Monterey Park, CA 91754

MEETING SCHEDULE:

5:00 pm - 6:30 pm – Social
6:30 pm – 7:00 pm – Registration
7:00 pm – 9:00 pm – Chapter Meeting

COST:

\$30 – ASPE Members, Cash Payment
\$35 - ASPE Members, Credit Card Payment
\$50 - ASPE Non-Members, Cash or Credit Card Payment

RSVP REQUIRED:

Send E-mail to:

karl.caouette@hendersonengineers.com

By: January 04, 2019

THE SPEAKERS:

Mr. James Hertel holds a Bachelor of Science in Biology and Electrical Engineering. He has held numerous technical and engineering positions in the telecommunications industry and a ten year position in the medical dialysis industry. James founded Trident Technology in 2005 as a small biomedical and water treatment company specializing in dialysis and the medical industry. Trident Technology expanded in to laboratory water and industrial water treatment as of 2008. We have had many successful projects and installations from small to large within the medical and industrial water treatment arenas. Trident is also very successful in the maintenance and repair aspect of keeping our clients up and running in a cost-effective manner.

Mr. Joe Munoz has 7 years of water quality/filtration experience and previously worked with Suez in the Dialysis/Medical sector and is currently is a member of the Fed/State Legislative Committee of the Water Quality Association (WQA). Joe’s main role with Watts is business development via a network of authorized Dealers.

If you have additional questions or needed information on his presentation, you can reach them at:

joe.munoz@wattswater.com

For more information, visit our website
[@www.aspela.com](http://www.aspela.com).