



# The ! Voice

## Message from the President

Glenn Walker, President, VST { walker@vsthose.com }



Dear Friends of VST:

As promised VST is implementing our complete control program or “Sphere of Sustainability” for gasoline dispensing. During the upcoming NACS/PEI show we will demonstrate the completion of our development plans that accomplish that goal. Specifically, the combination of our newest, just released GREEN MACHINE™ vapor processor and a patented Pressure Vent (P/V) valve coupled with our forecourt equipment; VST has addressed complete control of service station emissions.

We are introducing our ENVIRO-LOC™ GREEN System that includes our GM Processor, P/V valve, and total forecourt hanging hardware equipment. Once again, and most importantly, VST’s equipment has demonstrated emission reduction of > 99%. As shown by independent laboratories (IMP of Mexico and German TUV), they have tested and proven our technology in actual real life operating conditions. In fact, we have demonstrated the lowest emissions of all forecourt equipment as proven by the California Air Resources Board (CARB) – inclusive of the added safety associated with our unique dripless interlock nozzles. This combination of products offers the best value of any system available today.

Furthermore, VST is announcing our continuous Remote Monitoring System (RMS) as part of our GREEN MACHINE product offering. It assures operators that their system is working properly. Our goal is a total reduction in emissions, as well as compliance with all regulations. On top of those goals, the VST ENVIRO-LOC™ GREEN System provides the safest refueling technology at any cost!

Additionally, with the introduction of the mid-mount SENTRY™ P/V valve, this product allows for the testing and maintenance of the P/V valve at ground level. This benefit helps to eliminate the need for operators to maintain hard to reach valves (12 ft in the air) thereby reducing the probability of costly falls, as well as the associated insurance costs.

In other words, with this comprehensive system solution it is time to put an environmental bubble around your station and improve the world with VST’s approach. The ENVIRO-LOC™ GREEN System reduces HC emissions, virtually eliminating the second highest cause of smog, reduces contact with harmful VOCs for your customers and employees, and ultimately helps in the fight against global warming.

Please stop by our NACS Show 2022 booth #6969 and learn more about what we offer.

Glenn K. Walker

President, VST



## VST Mission

To design and manufacture innovative products for retail refueling systems that are specifically engineered to protect the environment and consumers with safety and reliability.



## VST Values

**R:** Respect Employees, Customers, Vendors, and Environment

**O:** Operational Excellence, Quality, Delivery, Safety & Cost

**I:** Innovative Passion, Unique, Industry Leader, and Committed to Excellence



## VST Vision

VST strives to become the most trusted company in the global gasoline dispensing industry by manufacturing environmentally sustainable products and solutions that reduce harmful vapor emissions to create a future that protects the communities in which people live and work every day.

650 Pleasant Valley Dr. \* Springboro, OH \* 45066 \* 937-704-9333 \* www.vsthose.com



Striving Towards Sustainability