



Control Odors that Impact Quality of Life

Innovative Odor Control Solutions for the Wastewater Industry



The Odor Beast neutralizes H_2S gas emissions up to 99%

Odorous gases from pump stations, manholes, interceptors and holding tanks can disrupt and negatively impact everyday life. Leveraging bipolar ionization technology, the Odor Beast controls odors that interrupt the lives of those living, working or playing nearby.



Easy-to-Install



Small Footprint



Low Capital Costs



Low Maintenance



No Hazardous Disposal
of Media or Chemicals



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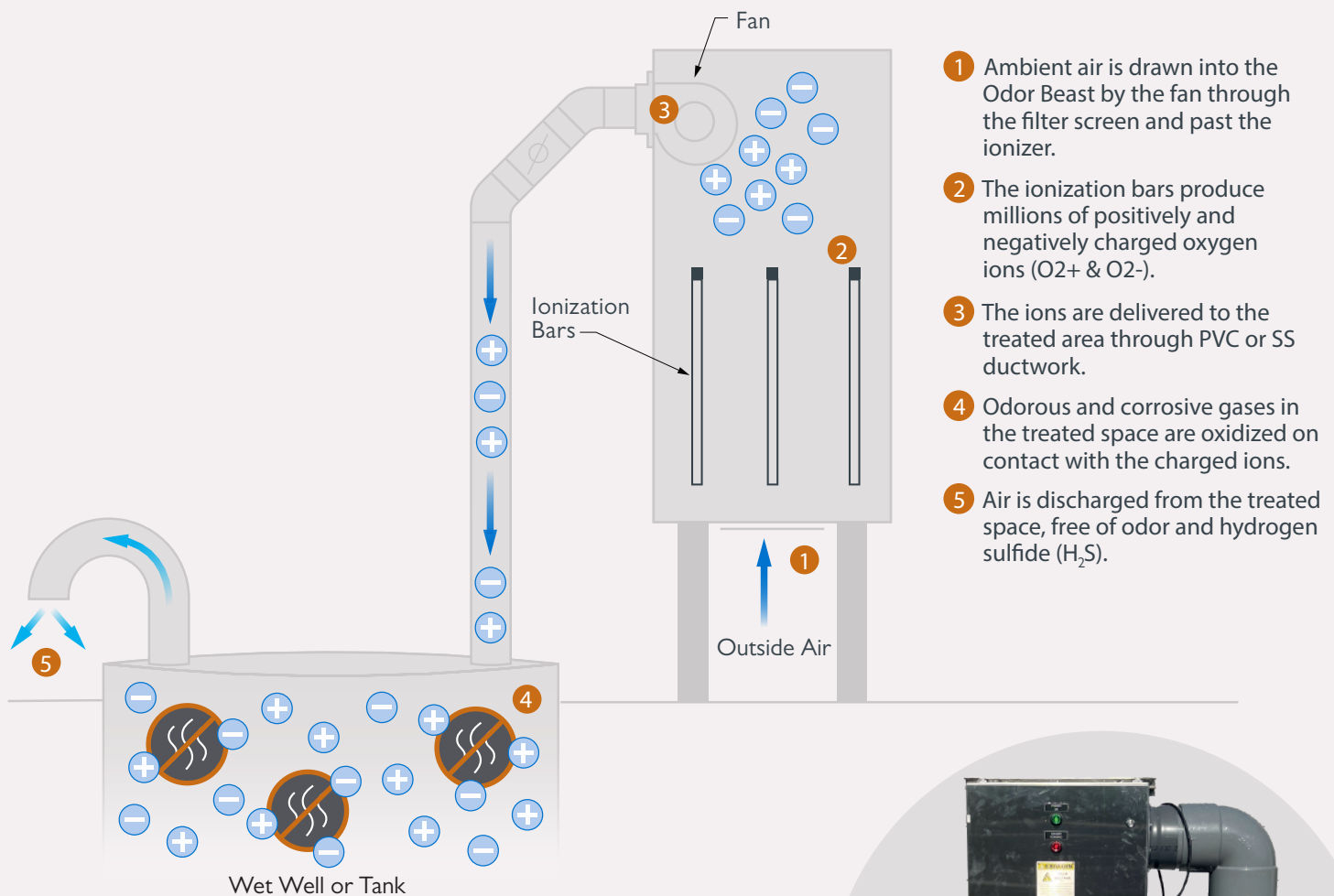
The Odor Beast Provides Continuous Odor Control and Corrosion Protection

The small, compact unit is designed to treat the head space in a tank, making it an ideal solution for:

- | | | |
|-------------------------|----------------------|------------------------------|
| + WET WELLS | + SOLIDS PROCESSING | + SEPTIC TANKS |
| + CLARIFICATION SYSTEMS | + PUMP STATIONS | + BIOLOGICAL SYSTEMS |
| + HOLDING TANKS | + EQUALIZATION TANKS | + SEPTAGE RECEIVING STATIONS |

HOW IT WORKS

The Odor Beast utilizes bipolar ionization technology that delivers millions of positively and negatively charged ions into the treated area, proactively neutralizing odorous gases.



Odor Beast Flow Diagram

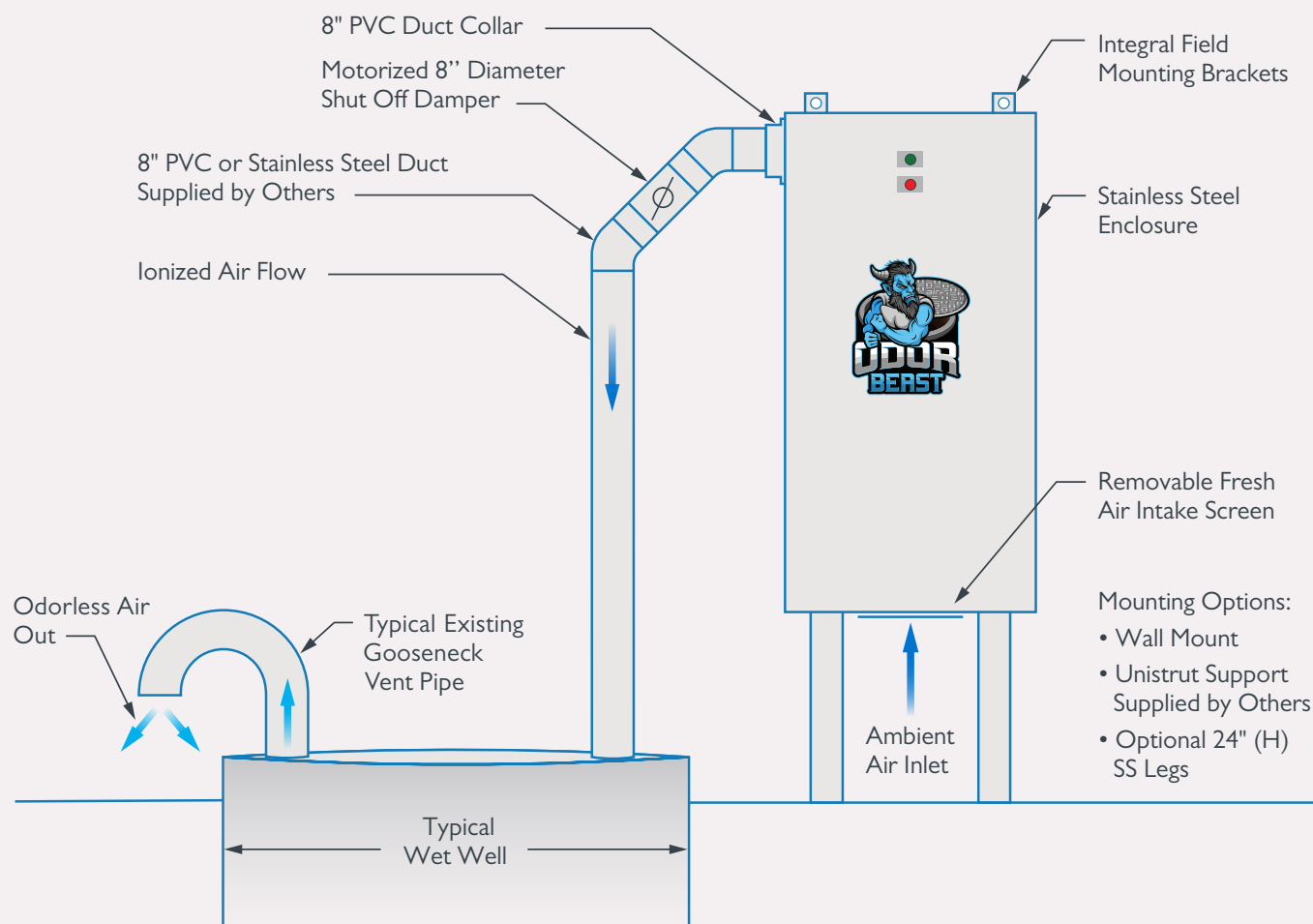


A Typical Odor Beast Installation



TYPICAL INSTALLATION

The Odor Beast utilizes Air+ Ionization Bars and a 500 CFM fan which are contained in a waterproof, 304 stainless-steel enclosure and can be mounted near the wet well or tank. The Ionization Bars are designed for long-term use and should **never require replacement**, effectively eliminating maintenance and providing a significant advantage over competing systems that require annual ionization tube replacement.



Odor Beast Installation Schematic

Not to scale

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What makes this system unique is that it uses positive pressure as opposed to negative pressure, like all other systems. Ionized air neutralizes the atmosphere in the wet well and clean, odor-free air is discharged to the outside. There is nothing else out there that can do this at this price point. The Odor Beast's operating costs are extremely low, eliminating the need for carbon or masking agents.

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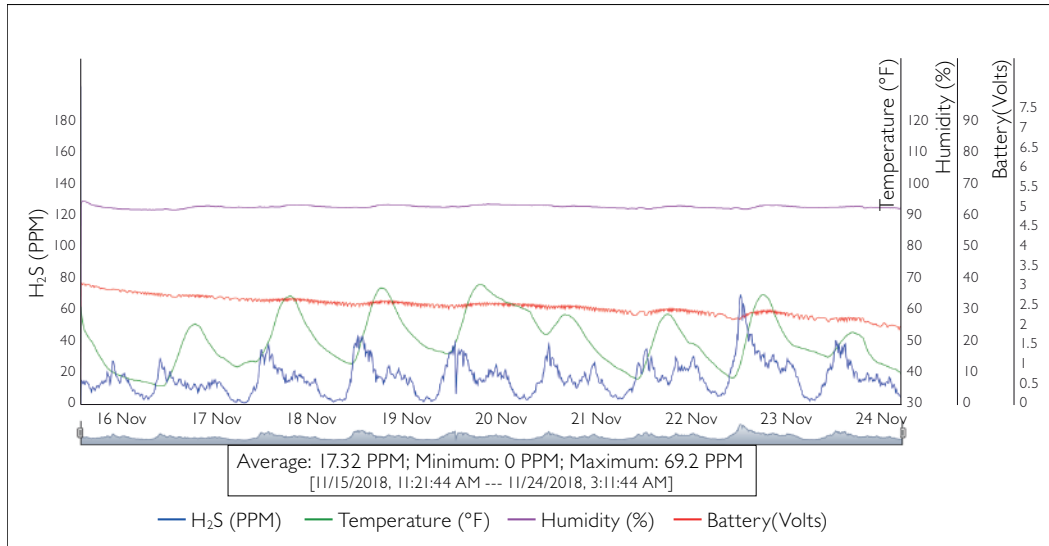


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Utility Partners

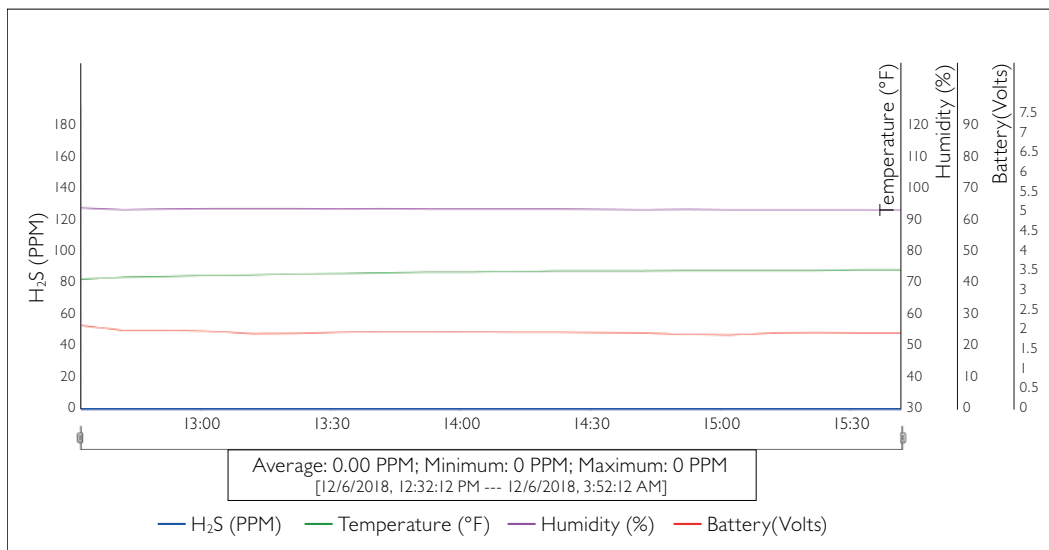


PROVEN TECHNOLOGY

Odalog data taken over a 9-day period at a lift station in Canton, GA indicates H₂S levels in the wet well before installing the Odor Beast. There was an average H₂S level of 17.3 ppm and a peak of 69.2 ppm.



Odalog data taken in the same wet well twelve days after installing the Odor Beast indicates no detectable H₂S.



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