\* Note: view deck in "Normal Mode" to read what the presenter would be saying during the slide show.



















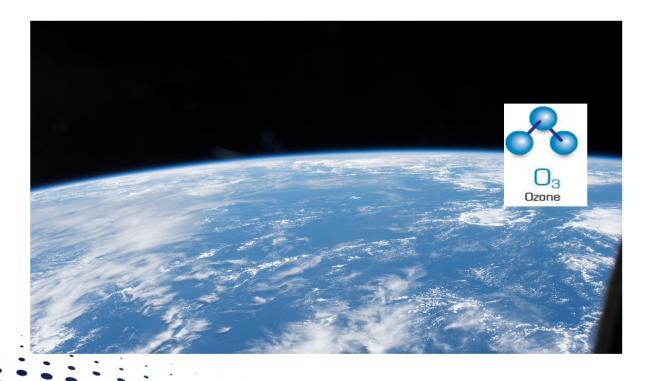




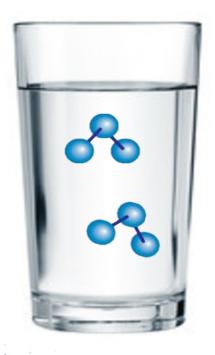




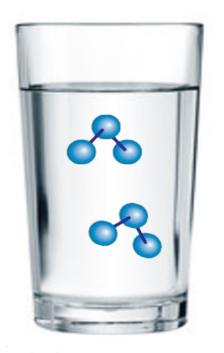
#### Ozone:











- Hydrogen Peroxide
- Chlorine Bleach



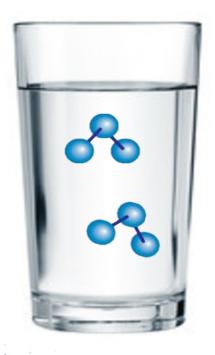




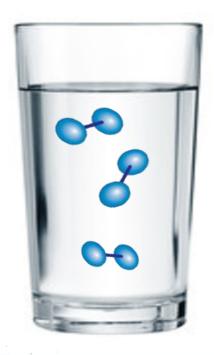
















# Clean Green Sustainable



## The O-Pen®









#### The OzoPod® 10







#### The GO3™







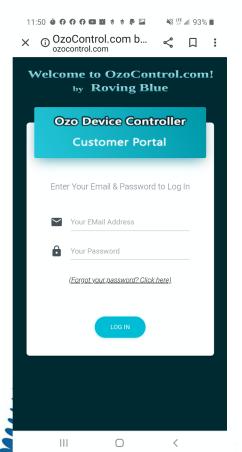
## **Commercial OEM Components:**





























### **Team Roving Blue:**



Marianna "Yana" DeMyer CEO



James Gilmet CFO



Melianne "Meli" Lussier Director of Sales



Thomas "Tucker"
Campion
Military/Gov't Sales
Manager

Nominated for Insight Magazine's "Innovation Award" 6/2020



#### The Ask:

 We're here to make you aware of our technology and to let you know we are open to collaborating to integrate our technology into what you do!









#### **Appendix slide 1: Military Field trials**





















- AEWE Ft. Benning GA,
- RIMPAC Ft. Bellows AFB, HI
- JIFX 15-2 Camp Roberts, CA

- Crimson Viper, Saraburi, Thailand
- JWA Hoenfels Germany 2018



#### Appendix slide 2: what sets you apart from the competition?

#### **Corona Arc:**



- High voltage AC
- Air pumps/bottled O2
- Air desiccants
- Still a gas, must be dissolved into water
- Bubblers/venturi/mix chambers
- Off-gassing is a concern

# **Roving Blue® EO3**





- Low voltage DC
- O3 directly dissolved
- No moving parts
- Minimal off-gassing

