

TS O IS DELIVERING PURPOSE-BUILT APPLIANCES, SOLVING WICKED PROBLEMS

TSO delivers Robots on the RailsTM

- The Security Oracle, Inc. (TSO) introduces

 Robots on the Rails™, that reaches out
 over the right of way (ROW), to warn (deter)
 and can "autonomously" engage a potential
 adversary BEFORE causing harm.
- Our Robots defend ROWs, bridges, stations, traction power, etc. by detecting, tracking, prioritizing and safely projecting powerful light and sound beams, overwhelming adversaries' senses of SIGHT SOUND AND TOUCH!

"Robots on the Rails™ protects against attacks as opposed to merely creating alerts."

Al Perotti—Security Director TECO Energy, CPP

"Robots on the Rails™ will be the next BEST PRACTICE for Protection of Critical Infrastructure—a real game changer."

Anna Wang—Wang & Associates

"I have been all over the nation and I have not seen anything as complete as your crest of the wave solution."

JD—Compliance Manager, 2nd largest energy firm in the nation

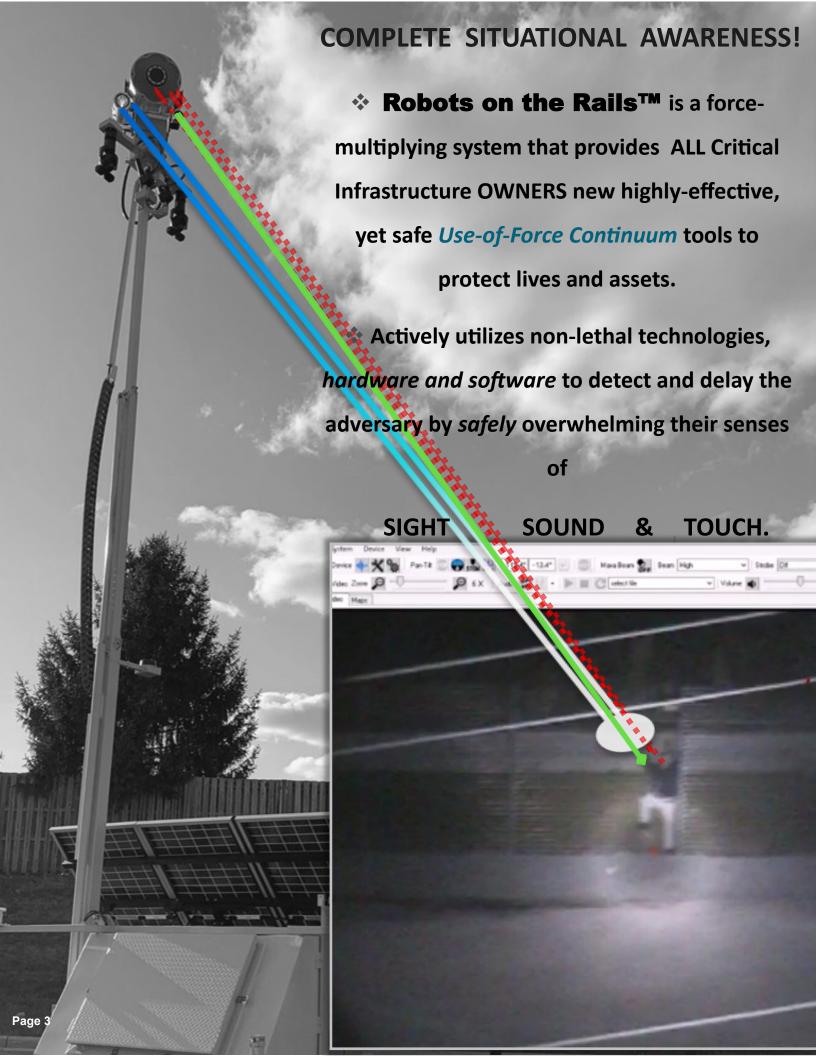
Our special AI-Software
Drives Nonlethal Active
Countermeasures Onboard
our Purpose-Built Appliances,
Robots on the Rails™, One of
The Security Oracle's
Available Fixed and Mobile
Platforms — an alternative
often more effective and
affordable than manned
guarding!

Shown here, Robots are Protecting Rail Station Parking

See P5 for details!







TSO's Robots on the Rails™ w/Bosch MICs & Radar

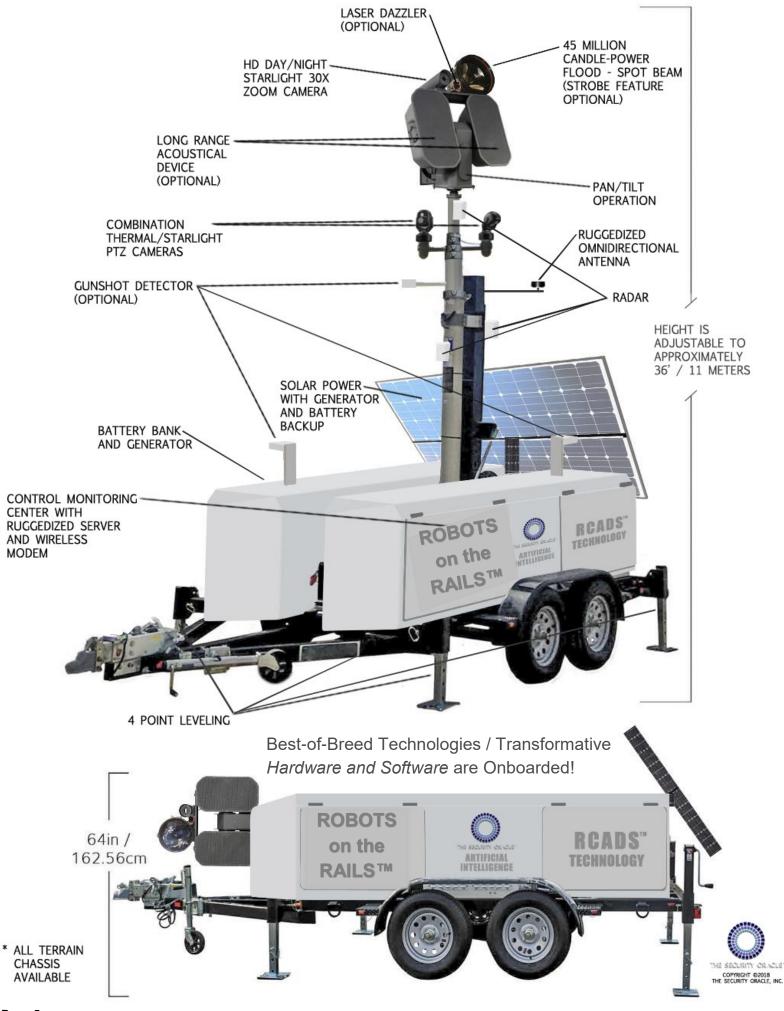


Robots on the Rails™ w/Radar



- Our team members are certified, master-designers and implement complex multi-regional critical infrastructure security protection systems.
- **Our Threat-Based Systems** Approach transforms current passive security systems into 'Active Defense Solutions' using best-of-breed technologies, transformative hardware & software.





Robots on the Rails™ was presented to industry leaders and security directors of global companies during the 2018 Annual Secure Rail Conference in Orlando, FL. Considered a Critical Infrastructure Thought Leader, our CEO, Charles L Butler Jr. led teams working on Amtrak, WMATA, and CalTrain security. He explains TSO's 4-phased Machine as a Service (MaaS) hardware / software / services delivery to conference attendees. ROBOTS ON THE RAILS™ PROTECT 24/7/365 (thesecurityoracle.com)

Phase 1

Phase 2

Phase 3

Phase 4







Analyzing Your Security
Risk

Our team specialists will come to your site to analyze and discuss your specific security risks. Design Your Security Model

All security applications are unique. Our team of experts custom design a plan to address your specific security risks and as required bring you into compliance.

Delivering Your Custom System

Our RCADS® certified team of experts, with national and global expertise, install the complete physical protection system from barriers to mechanical and electronic equipment and software.

Supporting Your Custom System

RCADS® Operator training and certification; support, maintenance and monitoring services are also provided as required.





Robots on the Rails™ is a transformative platform, a *Game-Changer Security Appliance*.

❖ Via our Special 4-Phased Process, critical infrastructure OWNERS will understand the millions of dollars in ROI savings our Robots on the Rails™ solution provides, versus reliance on an onsite 24/7 Manned Guards / Security Force.

Phase 1 - Risk Assessment

Phase 2 – Conceptual Design

Phase 3 – System Delivery — Hardware and Software

Phase 4 – System Commissioning/Continuing Support

Robots on the Rails™ *are Al driven and built via TSO's process that is patented* in Europe, Japan and Hong Kong, and patent pending in the US and Canada.

To Order or Obtain More Information Contact Us

THE SECURITY ORACLE, INC.

TSO

3614 Solana Circle

Clermont, FL 34711

Charles L. Butler, Jr., CEO

(352) 988-5985 office

(352) 406-8839 direct

cb@thesecurityoracle.com



SOME MAJOR CLIENTS SERVED BY TSO OFFICERS

THE PORT AUTHORITY OF NY& NJ





































