



Newsletter - December 2015

Best Wishes

HCRQ extends to you and your families our best wishes for health and happiness in 2016.

New Course Offering

3-Day
MIL-STD-882E System Safety

Check our web site for details.

Products

Due to popular demand, the off-the-shelf products that we offer, is about to increase.

Currently available are:

- System Safety Program Plan
- Fault Tree Analysis
Acceptance/Rejection
Criteria

Keep your eyes on our Products web page!

On-Site Courses Currently On Our Horizon

AEL Sistemas
Architect of the Capitol
BAE Systems
Boeing Defense
Thales Australia
U.S. Air Force
U.S. Army

Software Hazards?

You've completed your hazard analysis and determined there are software hazards. But are those really hazards? Do software hazards meet the definition of what a hazard is?

HCRQ has the experience and expertise to conduct the full range of hazard analysis on software-intensive systems.

Proposal Assistance

HCRQ offers expertise in proposal writing, technical writing, and vetting.

In addition, we have been significant contributors on pink, red, and tiger teams.

Companies often find themselves exposed to scope creep due to poorly written proposals.

www.hcrq.com/technical-writing.html

CENELEC, ISAs

This year we witnessed increased business connected with the CENELEC EN 50126, 50128 and 50129 RAMS standards as well the provision of Independent Safety Assessors (ISAs) here in the U.S.

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