

New Offering

In keeping with one of our focuses being rail system safety, we are now offering:

Grade Crossing Hazard Analysis

as a service to our customers.

Software Safety Course

Our 3-day course has been rescheduled to November 23-25 so that we can take advantage of a classier venue.

Discounts are offered to additional attendees from the same organization. Discounts or finder's fees are available if you refer someone from another organization.

Click on "Scheduled Courses" at the bottom of any of our web pages.

News Regarding Finder's Fees

Check out www.hcrq.com/finders_fees.html for the latest announcement.

Pending Webinar

Software Safety Program Plans.

We live in a world full of safety-critical systems. SSPPs have become very common place. However, many of these systems are software-intensive. All too often though, the SSPP is the only safety plan. There is no SwSPP and, in many cases, there is not even a section in the SSPP dedicated to software safety. This is a serious omission.

We are taking our seminar on SwSPPs and modifying it for webinar presentation.

Keep your eye on "Scheduled Courses" using the link at the bottom of any of our web pages.

Safety Course—UAV Focus

Later this month we are teaching a customized course on system safety and software safety to representatives of the Korean Agency for Defense Development, LIG Nex1, and Korean Air. This course will focus on UAV safety.

System Safety Course Standards Coverage

Up until now, we have been offering system safety courses focused on MIL-STD-882, SAE ARP4754/4761, DEF STAN 00-56, IEC 61508, and EN 50126 / IEC 62278.

We will soon be teaching courses based on AMCOM 385-17.

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