



# MARYLAND CHAPTER OF THE CONSTRUCTION INSTITUTE Technical Seminar



Speaker:	Ronald M. Kohner President- Landmark Engineering Services
Topic:	"Crane/Lifting Presentation"
Date:	Wednesday, November 11, 2009
Time:	2:30 to 5:30 PM Presentation
Location:	The Engineer's Club 11 W Mount Vernon Place Baltimore, Maryland <i>Information: <a href="http://www.esb.org">www.esb.org</a></i>
Cost:	\$50 per person / \$15 students Please make checks payable to: ESB

Ronald M. Kohner, P.E. has spent his entire career, over 39 years now, being involved with crane design and usage. Along his career he has been Chief Engineer for American Hoist and Derrick, a consultant to OSHA, technical consultant to EXXON on crane issues and served on the editorial advisory board of *Crane Works Magazine*. He is a graduate of the University of Minnesota and a licensed Professional Engineer in Minnesota.

Mr. Kohner's presentation will include:

- 1.) Overview of Mobile Crane Characteristics/Advantages
- 2.) Rating Charts and overloading
- 3.) Managing Cranes on a Construction Site
- 4.) Regulations & Standards

Continuing Education PDH certificates will be issued for 3 PDH units for those attendees who so desire to receive credit for participation.

***R.S.V.P. to [rfeliciano@cormanconstruction.com](mailto:rfeliciano@cormanconstruction.com) by Friday, November 6<sup>th</sup>***

*Please be aware that we are billed by the Engineers' Club on the number of reservations, not actual attendees. Therefore, unless your cancellation is received by November 9<sup>th</sup>, we must bill you for the full amount.*

*The ASCE MD Section will be hosting their regularly scheduled monthly meeting immediately following this seminar, from 6pm to 9pm at the Engineer's Club. All guests from this Seminar are encouraged to attend; however, please be advised that the cost to attend the ASCE meeting is not included with this seminar and a separate registration will be required. Please visit [www.md-asce.org](http://www.md-asce.org) for additional information regarding the ASCE MD Section Meeting.*