



July Business Resource Luncheon
July 14, 2011

Speaker: Omaha Police
Topic: " Safety Tips for Real Estate Professionals "

networking at 11:15am
11:45 LUNCH & MEETING BEGINS

All Business Resource Lunches are held at

Champions Run, 13800 Eagle Run Drive
New for 2011

Advance reservations \$13.00 (Paypal)

RESERVATIONS: Please GO to WWW.wcromaha.com
click the red box on the left side of the page

or

To make a reservation without paying (gift certificates, Double Diamond passes, business fair booth sponsors, etc), please email Becky Sandiland at bsandiland@fnni.com or call 602-1528. If you experience technical difficulties on PayPal, please contact Becky Sandiland.

WE NEED YOUR HELP!! WCR is sponsoring a charity in need every month. This month we are asking for your support for the First Responders Critical Support Foundation.

Recently in the Omaha area, Mr. and Mrs Charles Anderson died in their home because they didn't have a carbon monoxide detector. Seven year old Alexander Buzetta died in his home because it didn't have a smoke alarm system.

The Omaha Fire Department has thousands of unfulfilled requests for combination smoke/carbon monoxide detectors. These LIFE SAVING detectors could be installed for free if there was money to purchase them. The First Responders Critical Support Foundation has partnered with the Omaha Fire Department to raise money so that eventually every home in Omaha will have a life-saving detector.

"Having a working smoke alarm in your house improves your chance of surviving a house fire by 50%. 70% of all fire fatalities in the United States occur in homes without a working smoke alarm system." - OFD Chief Mike McDonnell

A tax deductible donation of any amount will be greatly appreciated. Please make your checks payable to First Responders Critical Support Foundation and mail to :

14916 Miami Street

Omaha, NE 68116

ALSO VISIT www.ThumbsUpOmaha.com to let our local police & firefighters know how much you appreciate them.

-COMMUNITY SERVICE CHAIR

Monica Lang, Celebrity Homes