



PROTECTING OUR SENIORS, PROTECTING OUR COMMUNITY

A NEW PROGRAM OFFERING SAFE AND QUALIFIED HOME MAINTANECE CONTRACTING

“**There’s No Place Like Home**” is the slogan of Generation Solutions, a local Home Health and Private Duty Care Company whose mission is to help seniors live **at home**. This family owned, faith-based agency has provided award-winning quality care for seniors--in their own homes--for over 18 years. Recently, our staff have observed many clients struggling to maintain their house, property, safety, or worse, fallen victim to unscrupulous contractors and frauds. No longer!

Generation Solutions is introducing a program in the region called **Contractor’s Alliance**. This program is built around an alliance of reputable contractors who, like Generation Solutions, operate strong, honest, respected contracting businesses in the area.

Contractors from ten disciplines of home maintenance: heating & cooling, plumbing, electrical, painting, roofing, lawn care & snow removal, gutter cleaning & repair, driveway maintenance, tree service, and home modification have been researched and selected as among the “good guys” in local contracting. Generation Solutions Contractor’s Alliance has taken the “guess work” out of getting the “best work” for seniors in our area.

This new referral program, which begins in October of 2016, will be free to seniors, their families, and anyone who calls Generation Solutions for recommendations. The mission of the Contractor’s Alliance program is to protect the public--especially our vulnerable senior population—from scams. An inaugural luncheon will be held in late October to introduce the program and offer it to the public of Lynchburg, Bedford and Roanoke regions.

Roanoke’s inaugural luncheon will be Tuesday, October 25 at 12 noon at Holiday Inn Tanglewood. The Roanoke Regional Chamber of Commerce will have a ribbon-cutting to launch the Generation Solutions Contractor Alliance and a sit-down lunch will be served. RSVP to 540 776 3622 or mcecil@generationsolutions.net