



FOR IMMEDIATE RELEASE

### **Jennie Siriupathum Joins Windermere SoCal's Solana Beach Office**

**San Diego, CA – September 22, 2013** – Windermere Real Estate SoCal is pleased to welcome Jennie Siriupathum to the growing family of real estate professionals at their Solana Beach office located at 124 Lomas Santa Fe, Suite 206. A native Californian, Jennie and her family spent a decade in Hawaii where she completed her Bachelor's and Master's business degrees at Hawaii Pacific University during her husband's deployment. Returning to San Diego in 2010, Jenny enjoys working with first-time homebuyers and military families throughout San Diego County, particularly in the Mira Mesa, Kearney Mesa and Linda Vista communities.

"We are thrilled to have Jennie join us," said Bopi Villarino-Moises, Branch Manager for Windermere SoCal's Solana Beach office. "Jennie is a vibrant, energetic agent who keeps her clients' goals the top priority."

#### **About Windermere Real Estate SoCal:**

Since 1993, Bob Bennion and Bob Deville, owners of Windermere Real Estate SoCal, have been one of the real estate industry's most dynamic and successful real estate partnerships. Windermere Real Estate SoCal is one of the fastest growing real estate brokerages on the Southern California Coast. Recognized by the La Mesa Courier as Best of the Best Real Estate in the La Mesa area, Windermere SoCal is known for providing superior agent support as well as being an active member and supporter of the local communities its offices serve.

Windermere SoCal offices are conveniently located throughout Orange and San Diego County with more new offices openings planned for 2013 and 2014. Orange County offices include Dana Point, Laguna Beach and Laguna Niguel. San Diego County offices can be found in Alpine, Carlsbad, Carmel Valley, Solana Beach, Hillcrest Mission Hills, La Mesa and La Mesa Village. For the location of the Windermere SoCal office nearest you, visit us on the web at [www.WindermereSoCal.com](http://www.WindermereSoCal.com).