Dan Dyce Biography

Dan Dyce, CPCU RPA is a consultant specializing in teaching adjusters how to properly handle earthquake insurance claims. His forte is the ability to train claim adjusters policy coverage and claim handling in a humorous and memorable way. He regularly teaches the California earthquake claims handling certificate course required by the California Department of Insurance.

Before he became a consultant, he was the Claim Manager for the California Earthquake Authority (CEA) for 14 years. CEA is the largest residential earthquake insurance company in the USA. www.earthquakeauthority.com In that capacity, he oversaw the earthquake claim handling of 21 member insurance companies who were responsible to take and process CEA earthquake claims.

For 19 years prior to the CEA, he was a claim manager with CIGNA P&C insurance company where he supervised commercial and residential property claims in five Western states.

Dan has served as a Consultant to the Applied Technology Council (atcouncil.org) as a member of the Project Technical Committee for the update of the 2020 Industry Guidelines for the assessment and repair of earthquake damage in residential woodframe buildings.

He served on the governing board for The California Residential Mitigation Program (CRMP). CRMP was established to assist California homeowners who wish to seismically retrofit their houses with grants and incentives. http://www.californiaresidentialmitigationprogram.com/

Dan is a business major graduate of Cal Poly University and has worked in the insurance industry his whole career. He started his insurance career right out of college where he worked for Allstate Insurance Company for 8 years. He has held positions in underwriting, insurance operations and claims.

He is a CPCU (Chartered Property and Casualty Underwriter) and a past president of Sacramento Valley Chapter of CPCU. He has also earned the RPA (Registered Professional Adjuster) designation.

He has written articles for Claims Magazine as well as CPCU News. He is a regular part of the earthquake coverage panel at PLRB's (Property Loss Research Bureau) Annual Claims Conference and has presented at the CPCU Annual Meeting and Seminars.