

Key contact Anthony Schillizzi

Head of E&S Excess Construction (908) 604-3637 anthony.schillizzi@everestre.com

Why choose Everest

- ✓ Customers in more than 100 countries across 6 continents
- ✓ Breadth of diverse global risk solutions across geographies, disciplines and business lines
- ✓ Preferred partner status earned over decades
- Financial strength and global capacity tailored to customers' unique needs
- ✓ Agile, nimble and entrepreneurial platform
- ✓ Industry-leading talent and superior products

U.S. Headquarters

100 Everest Way Warren, NJ 07059 Tel: (908) 604-3000

Connect with us



E&S Excess Construction

We are an industry leader providing innovative solutions backed by our superior service and market expertise. Our E&S excess construction product offerings include; lead, excess and buffer capabilities, SIR/retained limit form, and follow form excess.

Policy types

- ✓ GC's and trade contractors practice policies
- ✓ CCIP/OCIP/project specific/owners/interest project policies

Coverage features

- ✓ Occurrence and claims made trigger
- ✓ Admitted and non-admitted capabilities
- ✓ \$1M/\$2M/\$2M minimum underlying for practice policies
- ✓ \$2M/\$2M/\$2M minimum underlying for projects/wrap ups
- ✓ A-VI required for all underlying coverage
- ✓ Underwriting capabilities in all 50 states and Washington DC

Everest Re Group, Ltd. Gross written premium



Everest Re Group, Ltd. Financial Strength Rating February 2023







E&S Primary Casualty Construction

Construction Appetite

Apartments		
Preferred	Standard	High Hazard
 ✓ Retail ownership 	 ✓ Apt bldgs. constructed for 	✓ Retained ownership-CD States
 ✓ Commercial grade 	others frame construction	 ✓ +3 stories frame
construction type non-CD	type	construction type non-
states	✓ +3 stories commercial grade	homogeneous multi-
 ✓ Under 3 stories 	type homogenous multi-	projects heavy demo
	projects	exposures included
Industrial / Infrastructure		
Preferred	Standard	High Hazard
 ✓ Rural/small municipal 	✓ Major metro areas	 ✓ Colorado projects
areas non-DOT street	✓ Sewer, water, utility	power line work
and road work low	projects	pipelines
elevation bridge work	Refinery/chemical	✓ Tunneling/caisson/coffer
manufacturing plants	plants DOT street and	dam over water/marine
 ✓ Waste/water treatment 	road elevated bridges	exposures headline
facilities	✓ Railroad/masstransit	infrastructure projects
	homogenous multi-	non-homogeneous multi-
	projects	projects heavy demo
		exposure included
All Other Commercial		
Preferred	Standard	High Hazard
 Commercial grade 	✓ CD States	✓ Hospitals
construction type non-CD	 ✓ Majority frame construction 	Hotels
states	type Grain silos	✓ Headline projects, e.g. pro
 ✓ Low rise office buildings 	✓ Casinos	stadiums non-
✓ Retail stores / shopping	✓ Schools/dormitories	homogeneous multi-
centers Restaurants	high rise buildings	projects heavy demo
	✓ Homogenous multi-projects	exposures included



Contact information

John Fook Head of E&S Primary Construction 510-285-2551 john.fook@everestre.com

Casey Hartley

Head of E&S Casualty & Environmental 908-801-8666 <u>casey.hartley@everestre.com</u>

E&S Primary Casualty Construction

Coverage features

- ✓ OCIP/CCIP, project-specific, owners' interest capabilities
- ✓ Projects up to \$500M
- ✓ Capacity up to \$2M/\$4M/\$4M
- ✓ Defense outside the limit
- ✓ Low minimum deductible \$25,000 per occurrence
- ✓ Underwriting capabilities in all 50 states and Washington DC (except NY)
- $\checkmark\,$ Extended completed ops through statute of repose
- ✓ Repair extension through statute of repose available
- \checkmark Everest loss control phone and site survey at our cost

Our Casualty solutions are supported by our **One Everest** approach to the Construction Industry, helping you to support your clients across the lifetime of their projects. This includes our continued support for **Builders' Risk**, **Inland Marine, Environmental, and Professional** needs.