

AIR Peril Models[†]

	North America	Caribbean**		Central America**	Asia-Pacific**
TROPICAL CYCLONES (HURRICANES, TYPHOONS)	Canada Gulf of Mexico (Offshore Assets) Hawaii Mexico** United States* (29 states and the District of Columbia)	Anguilla Antigua & Barbuda Aruba Bahamas Barbados Bermuda British Virgin Islands Cayman Islands Cuba Dominica Dominican Republic Grenada Guadeloupe Haiti	Jamaica Martinique Montserrat Netherlands Antilles Puerto Rico Saint Barts, Saint Kitts & Nevis St. Lucia St. Maarten St. Martin St. Vincent & the Grenadines Trinidad & Tobago Turks & Caicos Islands U.S. Virgin Islands	Belize Costa Rica El Salvador Guatemala Honduras Nicaragua Panama	Australia* China Guam Hong Kong* India Japan* ** Macau Philippines* Saipan South Korea Taiwan* Vietnam

* includes coastal storm surge

** includes precipitation-induced flooding

	North America	Caribbean	Central America	South America**	Europe	Asia-Pacific	
EARTHQUAKE	Alaska Canada* ** *** **** Hawaii Mexico United States* ** *** ***** (contiguous)	Bahamas Barbados Cayman Islands Dominican Republic Jamaica Puerto Rico St. Maarten St. Martin Trinidad & Tobago U.S. Virgin Islands	Belize Costa Rica El Salvador Guatemala Honduras Nicaragua Panama	Chile*** Colombia*** Ecuador*** Peru*** Venezuela	Austria Belgium Bulgaria Cyprus Czech Republic Denmark Estonia Finland France Germany Greece Hungary Ireland Israel Italy	Latvia Lithuania Luxembourg Monaco Netherlands Norway Poland Portugal Romania Slovakia Slovenia Sweden Switzerland Turkey United Kingdom	Australia** Brunei China Hong Kong** India** Indonesia** *** Japan* ** *** Macau** Malaysia New Zealand Philippines** *** Singapore** Taiwan** *** Thailand** Vietnam**

* includes fire-following

** includes liquefaction

*** includes tsunami

**** includes landslide

	North America	Europe
EXTRATROPICAL CYCLONES (WINTER STORMS)	Canada United States	Austria Belgium Czech Republic Denmark Estonia Finland France Germany Ireland Latvia Lithuania Luxembourg Monaco Netherlands Norway Poland Sweden Switzerland United Kingdom



AIR Peril Models[†]

	North America	Asia-Pacific	Europe	South America
CROP LOSS^{††}	United States	China		
CROP HAIL^{††}	Canada United States			
INLAND FLOOD	United States	China Thailand (Flood Hazard Maps Only)	Austria Czech Republic Germany Great Britain Switzerland	Brazil (Flood Hazard Maps Only)
COASTAL FLOOD			Great Britain	
SEVERE THUNDERSTORM	Canada United States	Australia		
WILDFIRE	California	Australia		

	North America	International
TERRORISM	United States	Countries supported for deterministic loss analyses only (in Touchstone®) include Australia, Belgium, Brazil, Canada, China, Colombia, France, Germany, Greece, India, Indonesia, Ireland, Israel, Italy, Japan, Kenya, Lebanon, Mexico, Netherlands, Philippines, Russia, Singapore, South Africa, Spain, Thailand, Turkey, and the United Kingdom. *AIR has the added capability, on a consulting basis, of analyzing terrorism risk both deterministically and probabilistically in any country.
PANDEMIC^{††}	United States	Australia Canada France Germany Japan United Kingdom United States *AIR has the added capability, on a consulting basis, of analyzing pandemic risk in more than 200 countries globally.

† Please note that AIR models cyber and casualty deterministically.

†† Please note that the crop and pandemic models are available only in CATRADER®.