

## How are *own* views of risk actually formed and used? (i.e. environmental science usage in key insurance decisions)

<b>Name:</b>	<b>e-mail:</b>	<b>Phone:</b>
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(when published noone will be able to link this to any particular detail given below)

I have read the participant information, and consent to the data I provide being used for this reasearch project.

**Signature:**

### Your background & expertise

**Years in insurance:**

<b>Worked for/as:</b> <small>(circle all applicable)</small>	Primary insurer	Reinsurer	Vendor	Consultant	Broker
	Research scientist	Finanical Investor (e.g. ILS/ILW/Cat. bonds)			Regulator
	Other relevant (please specify):				

<b>Job functions/roles:</b> <small>(circle all applicable)</small>	Catastrophe risk analyst	Catastrophe risk manager	Underwriting/pricing
	Accumulation management		Portfolio optimization/management
	Actuary	Capital Modeller	Finanical Investor
	Senior Manager		
	Other relevant (please specify):		

### Current employment

<b>Organization type</b>	Primary insurer	Reinsurer	Vendor	Consultant	Broker
	Research scientist	Finanical Investor	Regulator		
	Other relevant (please specify):				

**Job title:**

<b>Job function/role:</b> <small>(circle all applicable)</small>	Catastrophe risk analyst	Catastrophe risk manager	Underwriting/pricing
	Accumulation management		Portfolio optimization/management
	Actuary	Capital Modeller	Finanical Investor
	Senior Manager		
	Other relevant (please specify):		

**Current seniority [rank 1-4]:**

1 = Analyst, 2 = Team Leader, 3 = Senior Manager, 4 = CEO/board

### Your decision making (i.e. within your immediate team)

(i.e. How is environmental science used for making key decisions when managing risk from natural hazards?)

	No contribution			Dominant contribution	
<b>1. Why is science used?</b>	Driver (i.e. leads behaviour)	1	2	3	4
	Reassurance (i.e. supports)	1	2	3	4
	Shield (i.e. justifies existing plan)	1	2	3	4
	Regulation	1	2	3	4

	No contribution			Dominant contribution	
<b>2. What are everyday/operational decisions typically based upon?</b>	Environmental Science	1	2	3	4
	Business factors	1	2	3	4
	Qualitative evidence	1	2	3	4
	Quantitative evidence	1	2	3	4
	Intuition (i.e. 'gut feel', rapid)	1	2	3	4
	Rational (i.e. consider evidence)	1	2	3	4

	No contribution			Dominant contribution	
<b>3. What are major/strategic decisions typically based upon?</b>	Environmental Science	1	2	3	4
	Business factors	1	2	3	4
	Qualitative evidence	1	2	3	4
	Quantitative evidence	1	2	3	4
	Intuition (i.e. 'gut feel', rapid)	1	2	3	4
	Rational (i.e. consider evidence)	1	2	3	4

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