

COMMUNICATION BETWEEN THE INSURANCE INDUSTRY AND THE SCIENTIFIC COMMUNITY

Aim

Foster the debate on applied research and bring the wider scientific community closer to the insurance industry

PART 1

Date	20th September, 1999.		
Venue	The Old Library, Lloyd's of London EC3.		
Aim	Scientists to learn all about issues facing the insurance industry		
Target Speakers	Predominantly from the Insurance / reinsurance industry		
Target Audience	Active Researchers / Principle investigators		
Target Expertise	t Expertise Meteorology, Climate, Math's, Earth Sciences, Engineering, Space, Social Science, Economics		

PART 2

Date	11th November, 1999.		
Venue	Council Room, Rector's House, 170 Queens Gate, London SW7 2AZ		
Aim	Scientists to present responses to issues raised in PART 1		
Target Speakers	Predominantly from the Scientific Community		
Target Audience	Underwriters, actuaries, technical analysts, decision makers		
Target Expertise	Technical risk assessment, product development		

Time	Subject	Speaker	Position	Company
10:30 - 11:00		Coffee & Registration		
11:00 - 11:20	Introduction	David Bland	Director General	Chartered Insurance Institute
11:20 - 11:40	How insurance works	James Sutherland	Head of International Business Development	Lloyd's Market Risk Unit
11:40 - 12:00	Flow insurance works	Chris Hewitt	Underwriter	Syndicate 250
12:00 - 12:30	Issues facing the Insurance Industry	Simon Groves	Finance Director	Wren Syndicate Management
12:30 - 14:00		Lunch in Lloyd's		
14:00 - 14:15	TSUNAMI	Dr. Dougal Goodman	Deputy Director	British Antarctic Survey
14:15 - 14:40	Project example	Dr. Mark Saunders	Principle Researcher	Benfield Greig Hazard Research Centre
14:40 - 15:00	Existing Research in insurance	Dickey Whitaker	Director	Intermediary Systems Limited
15:00 - 15:15	Barriers to Technology Transfer	Lance Garrard	Director	TSUNAMI
15:15 - 15:35	Opportunities presented by Technology Transfer	David Simmons	Director	Benfield Greig
15:35 - 16:00	Afternoon Tea, Coffee			
16:00 - 16:20	Hot Research Topics List	James Orr	Project Director	TSUNAMI
16:20 - 16:40	Discussion	Chaired by Dr Dougal Goodman + Panel of Speakers		
16:40 - 17:00	Summary & Close	Dougal Goodman	Deputy Director	British Antarctic Survey

Time	Subject	Speaker	Institution
10:30 - 11:0	0	Coffee & Registration	
11:00 - 11:1	5 Introduction	Prof. John Beddington	Imperial College
11:15 - 11:5	Guide to public funded research in the UK	Dr. D.J. Goodman	Natural Environment Research Council
11:50 - 12:1	Seasonal Forecasting for the US Weather Market	Dr. Mark Saunders	Benfield Greig Hazard Research Centre, UCL
12:10 - 12:3	Forecasts for Risk Assessment & Derivatives	Dr. Rowan Sutton	Reading University
12:30 - 14:0	0	Lunch	
14:00 - 14:1	The TSUNAMI Initiative	Dr. Dougal Goodman	British Antarctic Survey
14:10 - 14:3	Improving Models for Local Freeze Risk	Dr. Dan Cornford	Aston University
14:30 - 14:5	Climatology of N. Sea Storms & Surge Analysis	Prof. Alastair Dawson	Coventry University
14:50 - 15:1	Statistical dependence between freq. & severity	Dr. Anthony Ledford / Dr. Steve Brooks	University of Surrey
15:10 - 15:3	Forecasts using better Atlantic SST Models	Mrs Alyson Bedford / Mr Andrew Coleman	The Met. Office
15:30 - 15:5	5	Afternoon Tea, Coffee	
15:55 - 16:4	Discussion	Prof. J. Hunt CB FRS (Chairman) plus Panel of Speakers	
16:40 - 17:0	Summary & Close	Dr. Dougal Goodman	British Antarctic Survey















