Crisis Management and Communication in a Globalized World

Food Chain Safety in the 21st Century: Challenges & Achievements Budapest 22nd November 2012



Raymond Ellard

Director Consumer Protection - Food Safety Authority of Ireland



We Should Remind Ourselves...

Quality & Safe Food sustains

Quality Information sustains Food Safety



FSAI: Our Role - To Protect...

Consumers Of Irish Food

Irish Consumers



Sh....Crisis Happens...





The Longer the Global Food Chain...

The Harder Weak Links Are to Find!



Predictable or Preventable?



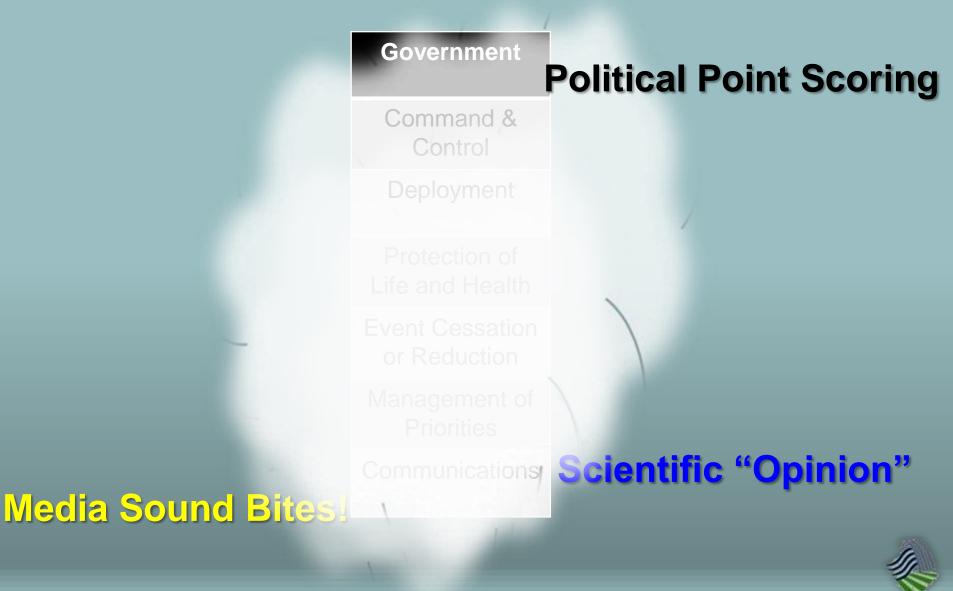
Anatomy of A Crisis...

In Progress or Over

- Possibility of deaths, Injury, Illness Potential to Impact on Many
- National/Corporate Reputational and Financial Loss
- Frantic Activity
- "Gold" Day for Media



Emergency Planning



Most Difficult – Scientific "Opinion"



Confused & Frightened Consumers

Safe





It's Not Enough To Be An EXPERT Scientist!

You Need To Be an Expert In The Subject

... and an Expert Communicator



FSAI Communications Objectives

- Ensure maximum awareness of the FSAI
- Profile the FSAI as an expert independent science-based commentator and consumer protector in relation to food issues
- Highlight the work and outputs of the FSAI and its Scientific Committee
- Seek to maintain 'share of voice' in an increasingly cluttered media space
- Encourage media to seek opinion and input of the FSAI across appropriate food issues



FSAI

Communications Strategy & Approach

- > A multi-pronged approach:
 - > Communication of a range of news announcements
 - Drip feeding stories to key national news, food, health and trade Journalists across a range of issues
 - Issue management to communicate food incidents and re-enforce

FSAI as consumer protector



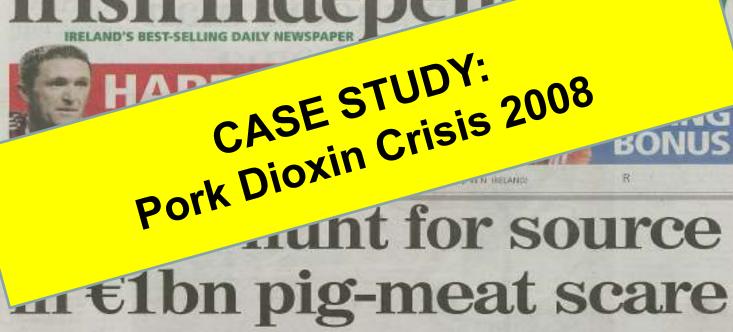


FSAI

Communications Strategy & Approach

- 24x7 rapid response
- Position the FSAI's scientific experts as credible commentators on all areas of food safety
- Undertake integrated advertising campaigns to support key FSAI information programmes e.g. make a complaint, safe catering pack.
- Utilise social media channels, such as facebook, YouTube and Twitter





Irish Independ



Background

 Preliminary laboratory result positive for marker PCBs

 Department of Agriculture, Fisheries and Food issues a press statement in relation to contamination with PCBs



Laboratory Results

Crumb Product

Levels detected: 5,200pg/g

EU Legal Limit in Feed: 0.75pg/g

>Animal Fat

Levels detected: 80 – 200pg/g
EU Legal Limit in Pig Fat: 1pg/g



Source of contamination

One Recycling Plant

10 Production Farms

= 8% National Pork Output



98% of National Output

10 Major Processing Plants

98% Pork Output 150,000 t/year

Monday 8th – Thursday 12th December

Q&As updated 16 times on website

Advice Line Manned 8am-8pm

Media queries handled



Cross Agency Partnership

- Department of Agriculture, Food and the Marine
- Department of Health
- European Commission
- European Food Safety Authority
- Environmental Protection Agency
- National Consumer Agency



• Bord Bia



Crisis Communications Approach

- Central source of information impartial and independent
- Distilling scientific information into layman's terms at all times
- Staying focused on our remit
- Recall had to be undertaken
- Appealing to common sense and rationale



Influences on Communications

- Scientific analysis of the health threat
- Media frenzy
- Increased levels of public fear
- Trade issues
- Blame and compensation
- Point scoring



Nuts and Bolts

- Crisis strategy confirmed clear to FSAI objectives
- Press team established 24 hour availability to media
- Key communications messages devised
- Spokespeople designated
- Twice daily communications meetings
- Media logging system activated



Our Early Communication to reduce the perception of risk

Dioxins are familiar known risks. Science understands them. We are investigating. We will do everything necessary to reduce risk.



Nuts and Bolts

- Daily press briefing
- Daily press statement with advice/recommendation
- Q&As monitored, refined and updated 16 times – for use by all audiences
- Media monitored online, print, broadcast
- Serious inaccuracies or misinformation corrected, as appropriate
- FSAI Advice Line manned from 8am – 8pm



The milk was from two dairy farms

in the North.

feed contamination last year "The risk to health from either drinking the affected milk or eating products A spokesman for Britain's Food made from the milk is extremely low."



Recognising Media role in Consumer perception of risk



Intergovernmental sharing of press releases

Quick response to journalists

Consistent messages and honest answers



The Message

We Have Identified Toxins We Have Recalled Product We Have Recalled Product

...ere is No Health Risk

We Will Keep You Informed



No Matter How Strong the Message...



It Can Sink in



Maybe Not Simple...

385 Articles in National Press 200 Articles in Delivering the Bara Journalists Deliverange Message?....es

17 Television Programmes

200 Internet News Items



Did They Deliver The Simple Message?

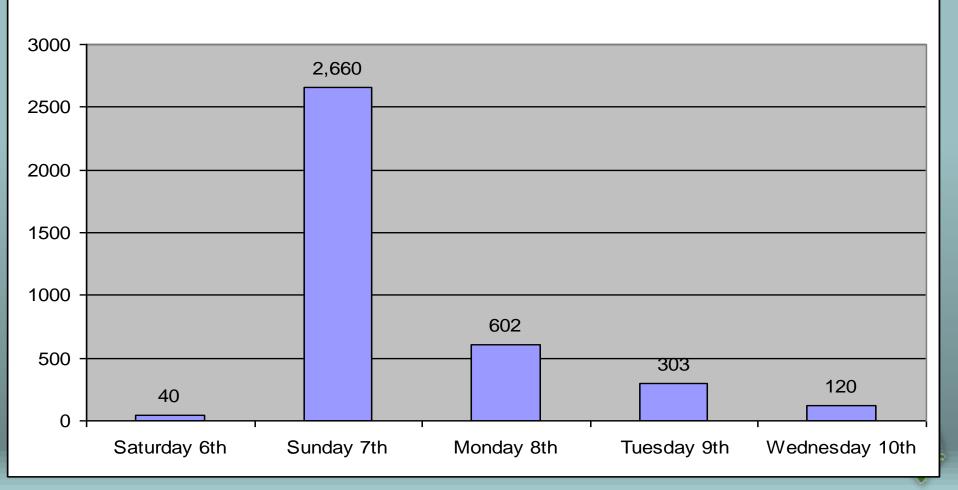




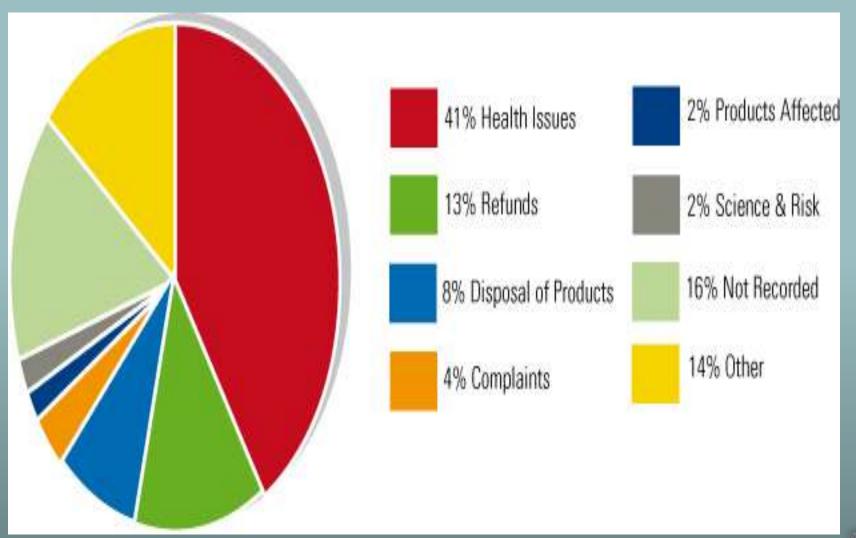


Advice Line Calls (3,725)

Calls to advice-line on pork recall

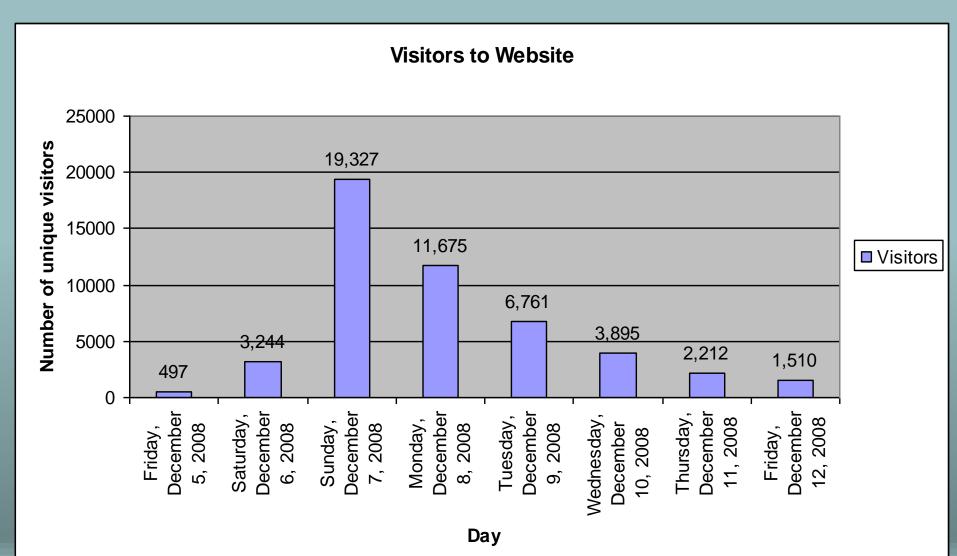


Category of Calls





Website Visitors (42,402)



International Press quotes...

"the Irish food industry is real about food safety" "We tell our children that telling the truth is the best policy"

"the Irish proved to have the science and the forensic systems to deal with the issue"

"The whole point is that consumers can now see that the authorities have a way of investigating the full extent of a contamination incident"

Lessons to be Learned

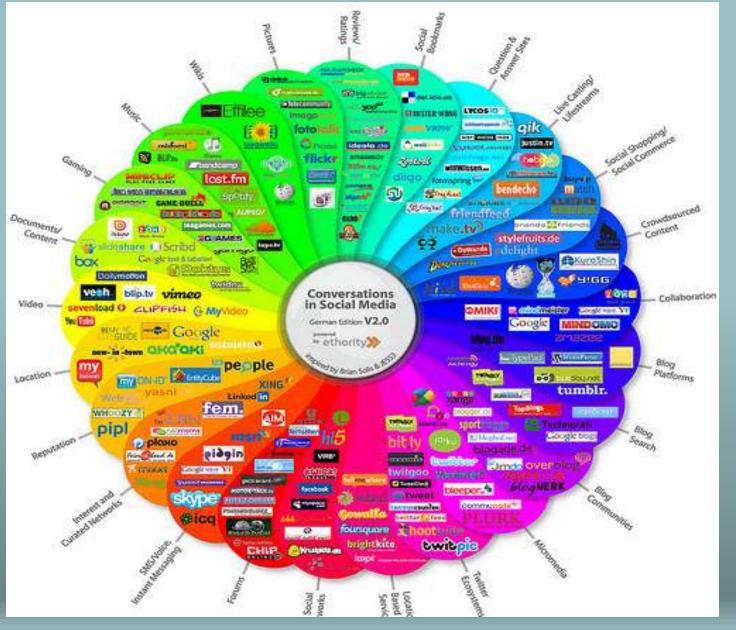
Please Explain to Our Viewers Why YOU allowed Citizens Die Due to Food Contamination?

- CRISIS PLANNING
- Value of Phone/Computer system
- Need a formal 'runner' as part of crisis team
- Media monitoring linked to Advice Line
- Out-of-hours contact details for all staff
- Messages for consumers, industry, colleagues and media





2008 versus 2012





The Power of Social Networking

Truth Or Lies – Millions Will know in Seconds...

Just Press SEND...







Social Networking is Kids Stuff...



Kids chatting...



Yes, but who are they chatting with?



Millions of followers – Council makes U-Turn...



Change In Dissemination...



Social Media Effectively Means...



InformationMisinformation

Untruths

Misunderstood

Data

Opinions

...just press the Button



Why Is This Important?



Need to "upgrade" risk communication



Media/Public Hear About Crisis At Same Time as Authorities

Authorities Have to Manage Crisis and Media Together

Potential for Sever Illness or Loss of Life High

High Speed "Wrong" Conclusions Cost €millions

Social Media = Loss of "Safe Space" for Reflective Decision Making



Important Fact...

"Control" of Information Is Gone Forever!



...and you can't recall it!

Google	Irish dioxin crisis
Search	About 218,000 results (0.30 seconds)
Web Images Videos News More	Irish pork crisis of 2008 - Wikipedia, the free encyclopedia en.wikipedia.org/wiki/Irish_pork_crisis_of_2008 Jump to Health effects of Dioxins and PCBs: Dioxins and polychlorinated biphenyls (PCBs) are two groups of predominately man-made toxic chemicals Pork - Other affected foods - European Food Safety Authority Survivors from Ireland's disastrous dioxin storm - Farming www.independent.ie > Farming 15 Feb 2011 - Two years on from Ireland's worst dioxin crisis, the dark clouds which enveloped Millstream Recycling, the company at the centre of the animal The 2008 Irish Dioxin Crisis UCD Institute of Food and Health www.ucd.ie > Home > Video Lectures Produced by UCD Media Services. Slide Navigation. Speaker: Pat Wall. Subject: The 2008 Irish Dioxin Crisis. This loads a FLV, the flv does not need an XML
Dublin Change location	
The web Pages from Ireland	
More search tools	(PDF) Public Perceptions of the Dioxin Crisis in Irish Pork www.ucd.ie/geary/static/publications//gearywp200919.pdf File Format: PDF/Adobe Acrobat - Quick View Public Perceptions of the Dioxin Crisis in Irish Pork. Kennedy, J.1*, Delaney, L. 1, McGloin, A.1 and Wall, P.G. 1. 1. University College Dublin, Belfield, Dublin 4,



Trial by Twitter

I have identified the virus as...



How many samples did you test?

I disagree with your methodology...

You are wrong, my tests say it's...







Instant global dissemination...





Total Clarity?





To Effectively Communicate Today...

We Must Understand How People Consume Information

Wild Tweets – Not Controlled Press Releases

Know The "language" of Social Media

In-house Expertise = Instant Response



What Do Scientists Need?

Perhaps a PhD in Tweeting?





A Very Good Place to Start...



Do NOT Read During a Crisis – It's Too





Tools and Channels

- 1. Media relations
- 2. Websites
- **3.** Printed publications
- **4.** Digital publications
- 5. Meetings and workshops
- 6. Public consultations
- 7. Partner/stakeholder networks
- 8. Social networking (Facebook, MySpace, etc.)
- 9. Blogging
- **10.** Microblogging (Twitter)





Research tells us....

- * "The honesty and credibility of food risk managers has been related to trust in risk management actions and institutions"
- Consumers require information about how food risk management practices are being operationalised"
- "risk professionals should develop effective communication channels with media sources as well as directly with the public"
- "if a food safety incident does occur, responsive communication regarding the prompt responses of food risk managers....should be provided in order to improve consumer trust in risk management practices"
- * "the public are more likely to positively evaluate food risk management if they are aware how regulatory bodies...have learned from past incidents"



Need to have a presence.....





Building Trust when there is No Crisis

part of a comprehensive people

Good risk communication isn't a one off event, it is system of engagement with