### 2013 Ireland Foodservice Programme

Maureen Gahan

Bord Bia Foodservice Seminar

14<sup>th</sup> November 2012

Growing the success of Irish food & horticulture



### Ireland Foodservice Programme: Objectives

To provide up-to-date and relevant market information on the Irish foodservice market and to increase awareness for client companies of business opportunities within this sector.

To develop strong relationships with key foodservice distributors and operators with the ultimate aim of facilitating sales for client companies.

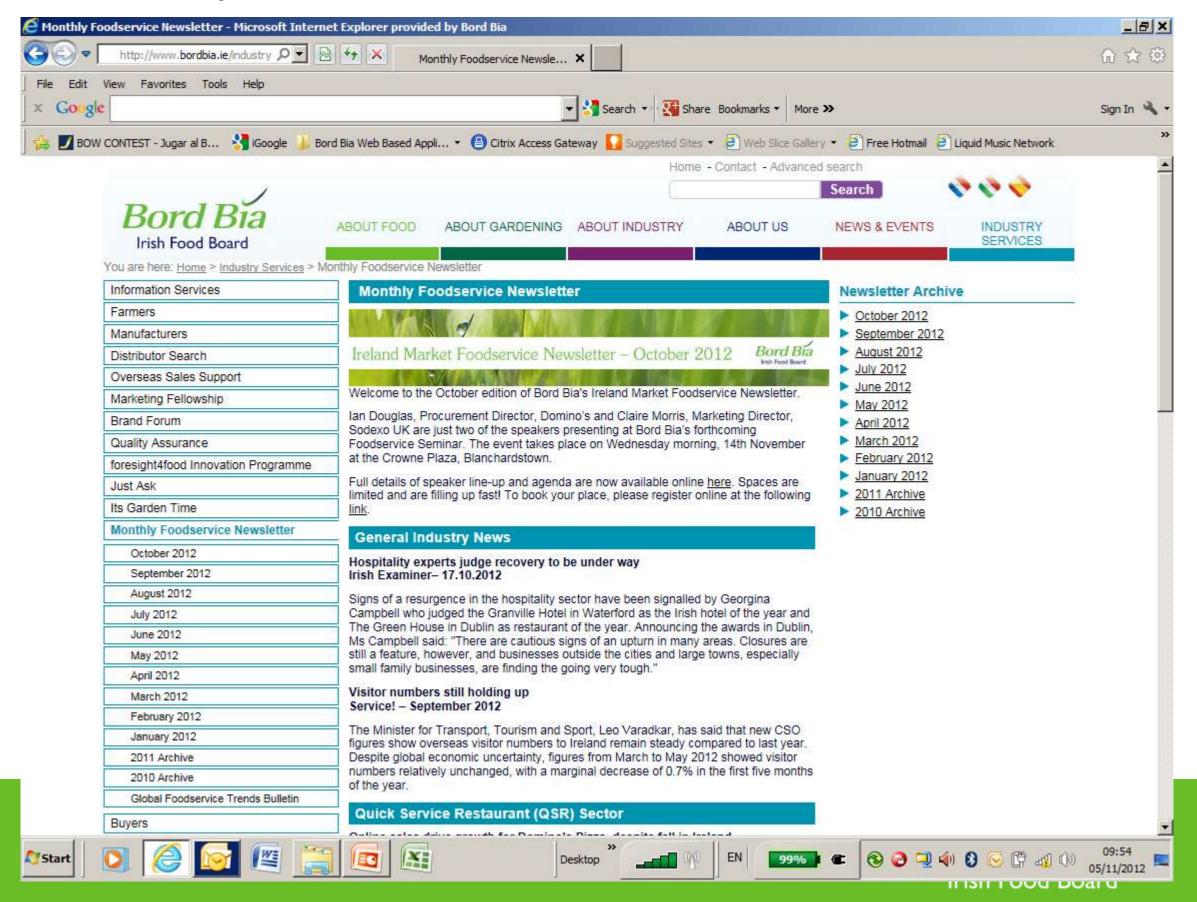


## Market Intelligence

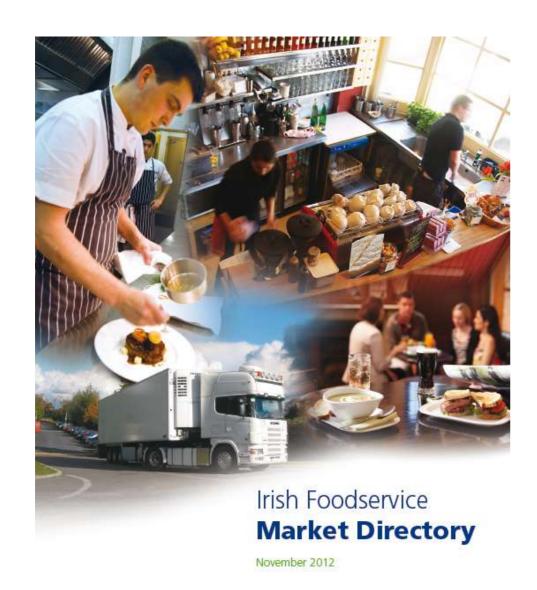




### Monthly Foodservice Newsletter



### **Annual Publications**





Growing the success of Irish food & horticulture





# Business Development





### Supplier Development



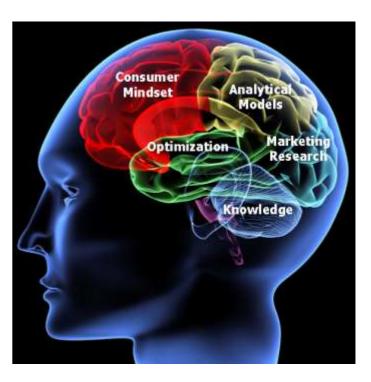


#### 2013 Market Entry Programme

Client companies with limited or no Irish foodservice experience













#### Keith Molloy – Jack & Keith Molloy's Bros. Ltd.

"Signing up to Bord Bia's Market Entry Programme in 2012 allowed us for the first time to examine potential opportunities in the Irish foodservice market. In particular, we have built sales of our cooked rasher and bacon products with a number of the leading contract caterers. We met key industry players at each of the workshops and the follow up mentoring helped us focus on putting relevant learnings into practice".





### 2013 Market Development Programme

Client companies currently selling to the Irish foodservice market











### Joerg Muller – Solaris Botanicals



"Participation on Bord Bia's Irish Foodservice Programme has provided our company with the opportunity for one-to-one meetings with trade buyers. It has also developed our market understanding and allowed us focus on channels that are most suited to our product range. Over the past 24 months we have substantially grown our Irish foodservice business via a partnership approach with wholesale distributors and operator customers".



# Client Company Progression from Local, to National, to Export

