HACCP (Hazard Analysis and Critical Control Points) – Risk Assessments

Anyone processing food must be able to identify the risks associated with their operation. The Government has issued guidance on this subject and has recommended various systems that can be used to manage food safety, e.g. "Assured Safe Catering" and "Safer Food Better Business".

The main steps of which are: A Identify hazards

B Define control measures

C Establish if they are critical

D Set targets and limits for critical control points

E Monitor if necessary

Any company bringing food into the venue and offering it as samples to visitors should undertake a Food Risk Assessment – HACCP – see example below. This HACCP should be included as part of your overall Risk Assessment for the show.

HACCP Example – Low Risk

(HACCP) - Hazard Analysis and Critical Control Points - Monitoring the Supply, Preparation, Cooking, Storage and Serving of Foods

STEP	HAZARD	CONTROL	MONITORING
Supply/Purchase	Harmful bacteria, mould or	Use reputable suppliers, purchase only pre-packed foods/supplies, inspect goods on	Check packaging for damage, date
& Delivery at	foreign bodies present in/on	purchase/delivery.	marks, labelling compliance and
Operational Base	food, or food otherwise unsafe		general condition of food
Storage at	Bacterial growth or further	Store all foods in original packaging;	Visual checks: packaging for damage,
Operational Base	contamination by chemicals,	Store at safe temperature in safe and clean environment free from contaminants	date marks and general condition of
	pests, micro-organisms or other	Food covered/wrapped/boxed if necessary;	food.
	foodstuffs	Date marks clear and satisfactory, stock rotation.	
Transport to	Bacterial growth or further	Good personal hygiene, clean boxes used for transport, all foods in original packaging,	Visual checks
Venue	contamination by chemicals,	no contaminants present in vehicle.	
	micro-organisms or allergens		
Storage at Venue	Bacterial growth or further	Store all foods in original packaging;	Visual checks: packaging for damage,
	contamination by chemicals,	Store at safe temperature in safe and clean environment free from contaminants	date marks and condition of food.
	pests, micro-organisms or other	Food covered/wrapped/boxed if necessary;	
	foodstuffs	Date marks clear and satisfactory, stock rotation.	
Serving	Germination of spores;	Keep each food separate from other foodstuffs;	Food Safety documents for event
	bacterial growth and cross	Sanitiser used frequently in accordance with manufacturer's instructions (BS EN 1276	available on stand.
	contamination, allergen	BS EN 13697 compliant) on chopping board/plate/knife & other food contact surfaces;	Checklist used to ensure all required
	presence and cross	clean equipment maintained using communal wash up area and washing up liquid;	food safety documents, equipment
	contamination	Good personal hygiene	and facilities are present on stand.
		Sanitising hand gel used before prep/putting gloves on;	Visual checks: equipment clean, good
		Disposable gloves worn & changed regularly as appropriate;	food hygiene practices being followed,
		Wrapped & sealed disposable individual serving containers used	disposable serving containers used are
		Allergen sign present on stand	clean.
		Allergen info on stand for all food & drink being provided.	