Consultation response template



	Agency
Name:	food.gov.
Organisation:	
Email:	
Question 1. Does the layout / presentation of the proposed revisions to the Code consistent interpretation? If not, how could they be improved?	: facilitate
Question 2. Do you agree that the proposed changes to the food standards interrating scheme provide DCs with the ability to deploy current resources more effectimproving the way in which the levels of risk and compliance associated with a lare assessed? If not, why not? (Please specify any aspects of the new model whe further consideration, and why).	ectively by business
Question 3. Do you agree that the proposed frequencies for official controls, spetthe decision matrix, within the new food standards intervention rating scheme as appropriate based on the levels of risk and compliance associated with the businot, please identify any concerns you have with the proposed frequencies.	re
Question 4. Do you agree that the proposed frequencies for official controls, spetthe decision matrix, within the new food standards intervention rating scheme accompliant with the requirements of the OCR in respect of all food businesses be to regular, risk-based official controls at an appropriate frequency? If not, please any concerns you have with the proposed frequencies.	re ing subject
Question 5. Do you foresee any problems with the proposals under consultation	? If yes,

Question 6. Do you agree with our assessment of the impacts on DCs and our assumptions on familiarisation resulting from the proposed changes to the Code? If not, why not?

please outline what these problems are and what, if any, solutions we should consider?

Question 7. Do you foresee any other impacts from the implementation of the main proposals detailed beyond those we have identified? Where possible, please explain your views and provide quantifiable evidence (for example, costs associated with updating your administration systems, existing procedures, the benefits of greater flexibility to allocate staff to activities).