SCHOOL CATERING AREAS OF POTENTIAL OPTIONS

Strengths	ch to other schools. Weaknesses	
Reduction of production costs.Reduction of cost of providing/upkeep of equipment	 Quality of food will be reduced. Food produced much earlier, kept warm w being transported which does affect quality 	
	 Reduced choice of meals owing to transportation. Menus would be limit as some foodstuff does not transpor hold well. 	
	 Increase in cost of delivering food. T service would need vans, delivery drivers and thermos transport equipr to deliver meals to schools. 	
	 Redundancies and redundancy costs Purchase and installation of equipment at production schools. Also may nee extra space/extension. 	
Opportunities	Threats/Risks	
 Sell appliances/equipment no longer needed, although in most schools this is minimal as appliances and equipment are old. 	 Schools may want meals to be cooked site and therefore go to a private com or take the service "in house" Or alternatively pay a much increased pr via the Service Level Agreement. Meal take up will decrease due to red 	
	quality and parents perception of "bro in" meals. This has been the experien at St John the Evangelist which alread receives despatched meals. This will a have a knock on effect with the Every Child Matters & Obesity Strategy	
Potential Savings need to be costed in detail, but will vary depending on which staff are retained and the number of schools willing to participate in this option is known. Full business case to be undertaken if option is going forward.		
How long before any cost benefit is realised? A business case will need to be developed ta place with the Schools in the Autumn term.	king on board consultation that will take	
Service being universally unpopular with sch site as recommended by the Turning the Tab	ools as they may wish to retain provision	
What resources will be required to implement to transport meals. Some production kitchens refrigeration appliances.		
Has this option been successful elsewhere?		
Note: Following the publication of the Transfo	orming School Meals paper by the	

Recommendation 23 The DfES should undertake further work to consider the options for schools which no longer have their own kitchens. Schools and LA's should be encouraged to reach the highest standards of provision and kitchens should be a priority in all schools capital investment programmes.
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2	 Reduction of labour guide scales for staff hou weekly basis to calculate the following weeks produced. Hours can fluctuate weekly as measing strengths Reduction of staff costs Immediate and easy implementation with minimum disruption to service delivery Opportunities 	hours needed based on the weeks meals	
	 Higher Productivity –meals per hour produced. 	 Higher staff turnover, smaller numbers of contracted hours available. 	
	Potential Saving of? Estimated annual saving		
	How long before any cost benefit is realised?		
	What resources will be required to implement the option? Possible redundancy or notice costs due to reduction of some current contractual hours.		
	Has this option been successful elsewhere? radically and has since been adjusted to allow meet nutritional standards and food based st scale hours proposed are sufficient to continu	w more hours in kitchens to enable staff to and and ards and customer needs. The guide	
3	Only provide a cold meal e.g. sandwiches, wraps, fruit etc		
	 Strengths Reduction of production costs Reduced costs to School and Catering Reduction of appliances/facilities needed e.g. ovens 	 Weaknesses Number of those receiving paid school meals may reduce, as parents may not be prepared to pay for cold meal Restricts choice Increased Food Costs Recommendation 3 of Transforming School Meal report states" Schools should aspire to achieve the highest quality of provision which is a "hot" meal. Redundancies and redundancy cost. Initial schools to change kitchen layouts and equipment 	
	 Opportunities Sell appliances/equipment no longer 	Threats/RisksSchools may want hot meals also	
	Sell appliances/equipment no longer needed, again minimal due to old appliance sin some schools	 Schools may want not means also provided and therefore go to a private company or take service "in house" Reduction in take up having a detrimental effect on child health/ 	

	weight, behaviour and attainment
	 Both schools and parents unlikely to
	opt to feed children cold food at all times
	particularly in the autumn/winter term
0 0	an only be provided once meal numbers and
participating schools are known.	
How long before any cost benefit is rea	lised?
A business case will need to be developed taking on board consultation that will take place with the Schools in the Autumn term. As noted this approach may lead to the Service being universally unpopular with schools as they may wish to retain provision of hot meals as recommended by the Turning the Tables on School Meals report. What resources will be required to implement the option?	
Note:	
Schools' duty to provide nutritiou	is meals
Provision of meals	
Governing bodies are required by law to school, specifically:	o provide meals to pupils within the
• Free school meals to pupils entitled are receiving certain benefits)	d to receive them (i.e. those whose parents
• Paid school meals to other pupils of	on request
For some years, funding for school mea	als has been delegated to all secondary schools,
	ated funding by choice. Delegation of the budget
transfers the obligation to provide free a governing body.	and requested meals from the LEA to the school's
Governing bodies have a responsibility	

	Weaknesses
 Reduction in subsidy provided by SBC?? This would need to be checked with a full detailed costing. It might not reduce. 	 If still providing meal at no subsidy f those who pay, number of those receiving paid school meals may reas parents who cannot afford to pay cost may send children to school wi packed lunch Does not support the Obesity Strate the Council's objective to promote healthier lifestyles Conflicts with the Transforming Sch Meals report Will disadvantage low income famili who do not qualify for free school m would need to be purchased and in some cases may only be delivering meal in a school with low FSM entitlement, this is not financial viab schools with low FSM numbers.
	redundancies
Opportunities • Move to production kitchens to provide meals for all schools.	 Threats/Risks Quality of food may be reduced if m to a production kitchen Reduction in take up having a detrimental effect on child health/ we behaviour and attainment Costs of service in each school to de the meal to pupils will be huge due low fsm numbers on most sites Meals takeup will decrease due to reduced quality and parents percept of 'bought in' meals. This will also a knock on effect with the Every Ch Matters & Obesity Strategy. There is a risk of stigma towards free school meals children as they are relonger anonymous as they are the children receiving meals in schools could result in increased bullying. Therefore meals would decrease fur and seriously disadvantage children entitled to a free meal Massive redundancy costs.
Potential Saving of? Detailed costing can only	Massive redundancy costs. / be produced once meal numbers and

What resources will be required to implement the option? Potentially additional transport

offset against staff saving costs
Has this option been successful elsewhere
Note:
Schools' duty to provide nutritious meals
Provision of meals
Governing bodies are required by law to provide meals to pupils within the
school, specifically:
 Free school meals to pupils entitled to receive them (i.e. those whose parents
are receiving certain benefits)
 Paid school meals to other pupils on request
For some years, funding for school meals has been delegated to all secondary schools,
with other schools able to opt for delegated funding by choice. Delegation of the budget
transfers the obligation to provide free and requested meals from the LEA to the school's
governing body.

Governing body: Governing bodies have a responsibility to decide on the content and cost of meals, and to ensure that they comply with the minimum nutritional requirements.

5	Only providing a service for free school meals (Cold)		
	Strengths	Weaknesses	
	 Nil cost to SBC – Needs to be costed and SLAs agreed with Schools 	 If still providing meal at no subsidy for those who pay, number of those receiving paid school meals may reduce, as parents who cannot afford to pay full cost may send children to school with pack lunch Does not support the Obesity Strategy or the Council's objective to promote healthier lifestyles Conflicts with the Transforming School Meals report Will disadvantage low income families who do not qualify for free school meals Meal take up will decrease do to reduced quality and parents perception of "brought in" meals. This will also have a knock on effect with the Every Child Matter & Obesity Strategy 	
	Opportunities	 Threats/Risks Quality of food may be reduced if moved to a production kitchen Reduction in take up having a detrimental effect on child health/weight, behaviour and attainment The only viable way to deliver this option would be to outsource the provision of cold free meals Major Redundancy Costs 	

	I Saving of? Detailed costing can only be provided once meal numbers and ating schools are known.
How lon	g before any cost benefit is realised? Following consultation period
What re	sources will be required to implement the option? Major Redundancy Costs.
Has this	option been successful elsewhere?
Note:	
	s' duty to provide nutritious meals
Provisio	on of meals
	ng bodies are required by law to provide meals to pupils within the
	specifically:
	school meals to pupils entitled to receive them (i.e. those whose parents iving certain benefits)
• Paid	school meals to other pupils on request
with othe transfers	e years, funding for school meals has been delegated to all secondary schools, er schools able to opt for delegated funding by choice. Delegation of the budget s the obligation to provide free and requested meals from the LEA to the school's ng body.
•	ng bodies have a responsibility to decide on the content and cost of meals, and
to ensur	e that they comply with the minimum nutritional requirements.

6	Increasing the cost of the school meal for those who pay	
	Strengths	Weaknesses
	Decreases the subsidy provided by SBC	 Number of those receiving school meals may reduce, as parents who cannot afford to pay increased rate may send children to school with packed lunch Disadvantage low income families who are not entitled to Free School Meals.
	Opportunities	Threats/Risks
	•	 Reduction in take up having a detrimental effect on child health/weight, behaviour and attainment Major decrease in meal uptake therefore cost will increase overall to the service. Historical drop in meal numbers due to price increase.
	Potential Saving of:-	

Assuming **no reduction** in pupil paid meal numbers, the potential additional income per annum at the following prices are:-

 Price from September 2010 is £1.85 per meal.

How long before any cost benefit is realised? Depends on the date price increase will take affect from.

What resources will be required to implement the option? None

Has this option been successful elsewhere? No, other authorities have significantly increased meal price to parents and due to the huge loss of paid meals have since reduced the cost to the customer.

7	Do not carry out/reduce the "added value" wo Strengths	Weaknesses	
	Reduce staffing cost	• May lead to a reduced uptake in schools	
	Revised management Team structure	meals	
		 Does not support the Obesity Strategy or the Council's objective to promote healthier lifestyles Potential redundancies 	
	Opportunities	• Potential redundancies	
	Greater involvement of schools in	 Potential negative effect on the teaching 	
	educating children about healthy eating	of healthy eating and nutrition to children	
	Potential Saving of? Potential saving of up to £50,000 in salary costs		
	How long before any cost benefit is realised? 2011/12		
	What resources will be required to implement the option? None		
	Has this option been successful elsewhere? Note. Recommendation 12 of TSM report		
	Catering Staff need to be central to the whole school approach. Their practical skills should be valued and utilised to the full and they should be represented on groups like		
	•	n this recommendation is met by on site staff	
	and area managers.		
8	Partnering with Darlington BC		
5			

8	Partnering with Darlington BC		
	Strengths	Weaknesses	
	 Reduced management costs – minimal saving 	 Possible loss of local control and accountability 	
	 Pooling of resources and shared expertise 	 Possible set up costs 	
	 Savings through economies of scale and joint procurement? Prices already purchased through NEPO 	 Potential difficulties in consolidating different working practices/ fees etc. 	
	 Shared services can retain the ability to respond to local need and democratic control 		

 Opportunities Potential to work well between councils that have a history of effective joint working, similar political viewpoints, shared objectives, and similar issues facing the areas covered by the partners. 	 Threats/Risks Potential dip in performance during transformation period The commitment of partners would need to be for the long term. Poor communication and decision making can affect the success of an established partnership.
Potential Saving of? The potential saving are difficult to ascertain at this stage as a full business case would need to be completed. How long before any cost benefit is realised? Following any redundancies	
Has this option been successful elsewhere?	

9	Outsource School Meals Service	
	 Strengths Reduction / removal of Council subsidy 	 Weaknesses Would be difficult to control the quality of the food provided in schools by the contractor Kitchen staff would ultimately have reduced terms and conditions (not SBC issue?) Client role would be required
	Opportunities •	 Threats/Risks Probable reduced take up due to possible additional cost of school meal Reduction in take up having a detrimental effect on child health/weight, behaviour and attainment Costs and subsidy required by the private sector are not identified until the tender process is implemented. Potential Council subsidy required if tenders are not affordable
	Potential net saving of £300K in direct costs. There should also be additional savings through indirect costs such as HR support, which will need to be established if this option is approved.	
	How long before any cost benefit is realised?	
	What resources will be required to implement the option?	

Has this option been successful elsewhere?