# Business Case for the supply and installation of a play area in the green play space on Avon road

## **March 2015**

#### B 1 - General

To seek member's approval to order, install and maintain play equipment for the Avon road playing field jointly with a local community group.

#### B 2 - Service / Service / Function

The councils Communities and Neighbourhoods section is responsible for the Boroughs play strategy. This includes most of the children's play areas and open green spaces in Melton Mowbray. However there does remain a few area that residents in very localised communities have felt are missing dedicated play areas and the Avon road playing green within the Dorian Ward is one such place. It is here that a group of local residents have managed to raise the funds required for the play equipment they want and it is that group that are requesting we pick up the project

in regards to its ordering installation and maintenance. The councils Environmental Maintenance Service would then be responsible for, the initial purchase, the installation inspection and sign off as well as all on-going inspection and maintenance..

#### B 3 - Strategic fit

This community initiative is a good example of a local group organising themselves to achieve a positive outcome. They have raised over £10k to achieve this and through working jointly with us they will be able to provide their local community with a facility chosen for and by themselves, giving them ownership and helping encourage respect and pride in their play area.

## **B 4 - Options appraisal**

Play area equipment is almost exclusively purchased directly from supply and install companies. There are effectively no other options as lease or hire is not generally appropriate or available. The community group have identified the equipment they want and have raised the funds for it entirely through their own efforts. They are now looking for the council to pick up the ordering and installation process and on-going maintenance arrangement that will see the play area receive weekly inspections and consideration for its longer term sustainability.

#### **B 5 - Achievability**

The equipment chosen is to be supplied and installed through the council by 'Playdale 'one if not the leading UK play equipment supply and installers. Playdale have indicated there availability to supply and install upon confirmation of purchase and accordingly there are no achievability issues envisaged. The Council does compare design, style and value for money against 3 different providers.

#### **B 6 - Legal Issues (if applicable)**

The equipment will be installed professionally and will receive an inspection upon

completion from a qualified inspector. From then on the site will receive regular weekly inspections supplemented by more in depth quarterly and annual inspections, and accordingly there are not expected to be any legal issues.

# B 7 Specification

The specification has been identified and an optimum chosen following submissions by a number of play equipment suppliers. The chosen play equipment scheme is in line with a typical play equipment provision and accordingly typical of the specification expected.

# **B 8 - Financial Implications**

# Capital

	£	Comment	
Initial Costs	10,999.96	This is a total supply and install costing (inclusive of all safety surfacing)	
External Funding	10,999.96	The local community group have raised the funds required	
Net Cost	-	-	
Ongoing Savings	-	-	
Phasing	-	-	

# **B 9 – Project Scoring Matrix**

Scoring – for your project – calculate the points.					
<u>Criteria</u>	<u>1 Point</u>	2 Points	3 Points		
Cost £ (budget, time and human resource)	<£10k	£10k - £50K	>£50K		
Timescale	< 6 months	6 – 12 months	> 12 months		
Impact if project failed on the organisation	Minor disruption	Moderate	Major		
Melton's Track Record	Done Successfully Many Times Before	Done Successfully Once or Twice Before	New Area of Working		
Stakeholder Interest (internal and external)	Minimal	Moderate	Major		
Project Complexity	Straight-forward	Moderately Complex	Highly Complex		
TOTAL	a?	b?	c?		
OVERALL SCORE	2+1+1+1+2+1=8				