Community Food projects on council land: Opportunities and Risks

Opportunities

Health and wellbeing:

- Provide access to fresh fruit and vegetables
- Provide opportunities for physical exercise

Environment:

- Improvement of external environments otherwise unused and neglected
- Bringing under utilized or low social value publicly owned green space into public use.
- To increase local city based food production, ideally for local consumption within the vicinity of the growing area
- Increase in bio-diversity and environmental sustainability through good land use
- Reduction in carbon emissions through access to sustainably produced local food
- Encouraging spin off sustainability opportunities such as community composting and rain water harvesting

Educational:

- Opportunities for children to learn about food; food growing and environmental issues on their doorstep
- Projects can provide skills and employment training for young adults etc.
- Provision of an educational facility, linking local people often living in deprived urban areas far removed from the countryside with the food they eat.

Community Cohesion and Safety:

- Growing projects provide opportunities for all community members to become involved
- Projects bring people out of their homes enabling increased interaction.
- The presence of community members outside their homes increases community safety
- Neglected and hidden spaces which may have attracted unwelcome behaviour can be made more attractive and utilised productively
- Potential for organisation of related social and educational events around the growing area; this might be healthy cooking classes or social events; both binding the community as well as educate on growing and healthy eating.
- To encourage people in urban areas to engage with, and take pride in, their local surroundings.

Corporate

- To forgo works to such areas as local people take on management of given over green space.
- Reputational benefits. Opportunities for media interest in the localised 'grow your own' movement.
- City council seen to work closely with community, facilitating innovative community projects which address sustainability issues.

Risks	Mitigation measures
Project set up	
There is not enough interest among community members to initiate project	Projects will not be supported unless there is enough community interest to suggest it is viable.
There are differing views on how a piece of land should be used i.e. maintained for dog	Full consultation with community members will be undertaken before a project starts and opportunities

walking, or sports use etc.	created for maximum involvement with local people
The use of the land for food growing	According to Local Government Act an advertisement
constitutes a change of previous use (e.g.	must be run in local press on 2 occasions over 2 weeks
from open access to temporary allotment).	to inform local community and allow them to express
	views.
Proposed land is ear marked for future	Appropriate agreements will be drawn up from the
development e.g. housing, industry,	outset. Complete transparency will be required from the
development	landowner on potential future use of sites. Break clauses
	and time limited leases or licences to be drawn up.
There is restricted access to the land	Council officers to seek resolution with project members
	to find suitable access routes, but where this is not
	possible, an alternative site may have to be found.
Soil at the proposed site for the food	A risk assessment should be undertaken to assess
project may be contaminated.	potential contaminants followed by soil sampling for
	presence of contamination. Mitigation action taken (e.g.
	decontamination or use of raised beds only). If
	contamination cannot be remediated, another site should
	be found.
The proposed site has a designation in	A planning application must be submitted to apply for
local planning policy which does not permit	change of use.
food growing.	
There are costs relating to land preparation	Consultation between community group and council dept
e.g. stripping turf and other vegetation and	responsible for existing management of land to negotiate
installing services such as irrigation and	approach. Potential for council to assist preparing land in
security fencing. Who provides this?	some cases through Cityparks services. Approach
bootanty fortening. Who provided this:	reflected in lease.
Project requires funding	Projects will be supported to develop budgets/business
	plans from the outset and funding either provided or
	signposted likely funding sources e.g. Food Partnership
	'Good Food' small grant scheme, BHCC discretionary
	grants programme, etc.
Project members seek to erect fencing or	Development Control (Planning) must be consulted over
temporary structures such as a shed for	whether a planning application is necessary. Issues of
tool storage.	structures incorporated into licence/lease.
During project operation	
Site attracts vandalism	Proportionate security measures ie fencing etc will be
One attracts variation	introduced from the outset. Encourage sense of
	community ownership and 'defensible space'.
There is not enough interest among	Responsibility will be agreed within the lease/licence
community members to sustain project	with guidelines about restoration of land to original state.
Site becomes untidy and unmanaged	Licence /agreement with the Council will include action
and boomies and annunged	in the eventuality site becomes unmanaged
Increase in traffic	Encourage use of sustainable transport where
	necessary. Site projects where local community can
	access them by sustainable means.
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