5 Year Management Plan 2011-2015: Melwood Local Nature Reserve and Melmeadow

Objective	Task	2011	2012	2013	2014	2015
1) To maintain and enhance the						
woodland and meadow habitats.						
1.1 Maintain and enhance the	a) Carry out more detailed					
secondary woodland habitat and old	mapping of areas for thinning					
hedge lines.	and/or glade creation, main paths, and areas where denser growth					
	will be promoted.					
	b) Manage yew trees next to					
	Melmeadow by "low pollard" to					
	reduce shading of grassland.					
	c) Carry out selective small-scale					
	coppicing / layering to increase					
	density of shrub level. d) Carry out coppicing or pollarding					
	of larger trees to allow more light					·
	to reach the woodland floor, create					
	large deadwood habitat and					
	encourage growth of grass and					
	herbs (contractor).					
	e) Negotiate with S. Cambs DC					
	regarding a plan for the protected					
	hedge lines. f) Identify any trees that require					
	attention under Health & safety site					
	management regulations.					
1.2 Maintain and enhance the	a) Mow the meadow and rake					
grassland in the meadow.	cuttings once a year in late					
-	summer. Deposit cuttings in					
	compost piles on site. If part of the					
	meadow is cut early, make sure a					
	different part is cut early next year.					

Objective	Task	2011	2012	2013	2014	2015
	b) Mow half of a 2m strip around					
	the edge of the meadow and rake	· · · · · · · · · · · · · · · · · · ·				
	cuttings, leaving the rest of the					
	strip untouched.					
	c) Coppice 2-3 trees on the edge					
	of Melmeadow. Aim for a ring of					
	coppiced trees around the whole					
	meadow in the long run, with in					
	particular a strip in front of the old					
	hedge line. Protect stumps with					
	cut branches and remove					
	remaining cuttings.					
	d) Monitor growth of grass and					
	herbs next to cut yew trees and					
	decide whether it is necessary to					
	introduce seed to this area next					
	year.					
2) Maintain public access to the	a) Mow a path through the					
site.	meadow as often as necessary for					
	easy access. Rake cuttings.					
	b) Maintain a selected circular					
	path, trimming back branches					
	where necessary to ensure this					
	path looks more appealing to					
	walkers than any other.					
	c) Use tree cuttings to discourage					
	access to other paths if needed.					
	d) Regularly remove litter,					
	especially from the "Witches					
	circle".					
3) Enhance	a) Organise one event (such as a					
interpretative/educational	guided walk) per year.					
opportunities of the site for local						
people.						

Objective	Task	2011	2012	2013	2014	2015
	b) Consider installing an interpretation board in an appropriate location, plus perhaps temporary boards to explain ongoing management work.					
	c) Work with the local primary school (and/or Melbourn village College) to provide educational opportunities for children on the site.					
	Investigate the possibility of a young people's project involving a youth worker.					
	Send regular updates to "Meldreth Matters".				_	
4) Work with neighbouring landowners and the River Mel Restoration Group to create a coherent management strategy for Melwood as part of a wider vision.	a) Keep neighbours and stakeholders informed of plans and progress in Melwood and Mel Meadow. Be aware of their long- term plans.					
	 b) Discuss buffering and spray drift with the neighbouring farmer. c) Consider working with neighbouring landowners to control rabbits. 					
5) Ensure that the agreed management plan is implemented and record all activities relating to the management plan.	a) Develop a funding bid to help with the implementation of the management plan.					
	 b) Keep a management diary to record all work done on site. c) Undertake yearly monitoring of site management operations to 					
	ensure objectives are being met					

Objective	Task	2011	2012	2013	2014	2015
	and to inform future management plan reviews.					
6) Manage nest boxes.	Clean in winter and repair over winter if necessary.					