





OBJECTIVE	TARGET	PROGRESS	PLAN STATUS	
			2008-2010	2011-2015
A. To increase the number of actively managed school grounds.	2020	There has been an average achievement of 210 % on the 4 actions that promote this: circulation of a biodiversity survey recording form and training days and talks to increase awareness of the need and importance of nature conservation.	↔	↑
B. To produce locality maps showing local biodiversity interest for schools.	2026	Not achieved yet by the Habitat Biodiversity Audit.		
Key to status: 2010: ↑ Any improvement ↔ No change ↓ Decline 2015: ↑ Good progress ↑ Some progress ↔ No change ↓ Decline				

PROPOSED ACTIONS	BY	REPORTED PROGRESS	NO.OF SITES/ ITEMS	% OF TARGET	ACTION STATUS
					↑ ↑ ↔ ↓
PL1. Survey, designate and record qualifying educational establishments as LWS.	ongoing	Local Wildlife Sites Project: • Finham Park Ponds: potential LWS resurveyed 2014, not yet designated.	1 potential site		↑
PL2. Talk to 30 schools regarding the inclusion of a biodiversity statement in their 'School Development Plans' and/or 'Eco Action Plans'.	2015	Achieved by: Warwickshire County Council (WCC): in 26 schools Coventry City Council (CCC): in 45 schools Solihull Metropolitan Borough Council (SMBC): in 20 schools	91 schools	300%	↑
RM1. Identify 10 schools that are managing their grounds for wildlife, to act as 'Best Practice' Case Studies.	2015	Achieved by: WCC: in 9 schools CCC: in 6 schools SMBC: in 20 schools	35 schools	350%	↑
RM2. Identify 10 schools using their school grounds as an outdoor classroom/learning resource. SMBC to link with 'Food for Life' Awards.	2015	Achieved by: WCC: in 22 schools CCC: in 6 schools SMBC: in 20 schools	38 schools	380%	↑

RM3. Develop an easy to use biodiversity survey form and circulate to schools for pupils to complete themselves.	2015	Achieved for all schools by CCC and WCC and by SMBC Eco-Schools Environmental Review.	All schools	100%	
RM4. Develop a database / collate evidence of school grounds undertaking positive habitat management including any wildlife records from the surveys.	2015	Achieved by: WCC: in 20 schools SMBC: by 'Nature in Bloom'	2 LAs	66%	
RM5. Monitor and record biodiversity in 30 schools and send to the Warwickshire Biological Record Centre (WBRC) through the website or by email.	ongoing	The next flyer to schools will request records.	In progress		
CP1. Deliver training days to 10 schools on developing biodiversity value of school grounds.	2015	Achieved by SMBC in 10 schools. None at present by Warwickshire Wildlife Trust: seeking funding to deliver 6 school ground improvements in Coventry.	10 schools	100%	
CP2. Promote awareness of the need and importance of nature conservation in 30 schools.	2020	Achieved by: WCC: in 30 schools CCC: in 45 schools SMBC: in 30 schools	105 schools	350%	