



Annual Report – published July 2017

1.0 Introduction

The strategy group was set up in 2003 to implement the Rushcliffe Nature Conservation Strategy and consists of a range of organisations and groups with an interest in Rushcliffe's wildlife.

Member organisations of the implementation group include:

- Rushcliffe Borough Council
- Nottinghamshire Wildlife Trust (NWT)
- Nottinghamshire County Council
- Nottinghamshire Biodiversity Action Group

And various local wildlife groups, interest groups and parish councils

The Rushcliffe Nature Conservation Strategy and action plan was reviewed and updated and adopted in 2010 and again in 2015. The actions are to be carried out by a range of organisations including those on the implementation group.

Nature conservation in Rushcliffe is provided by broadly based community activity, with work carried out by a range of 'Friends' groups, work parties and other groups and individuals, as well as "official" organisations. A key role for RNCSIG is to bring together the organisations and community based activities to provide both an overview of Rushcliffe conservation activities, but also to seek ways and means to further extend conservation activity in a strategic fashion.

The strategic aim is to protect and enhance Rushcliffe's wildlife resources, thereby contributing towards local and national biodiversity action plan targets.

The progress of the strategy is assessed and reported in the appendices.

For more details see <u>www.facebook.com/RNCSIG</u>

2.0 Chairman's Statement

The Rushcliffe Nature Conservation Strategy for 2016 – 2020 identified seven principal objectives promoting wildlife and nature conservation and the following activities form the key contributions to taking the strategy forward.

1) Promote Landscape Scale Conservation to create a more resilient natural environment

Cotgrave Forest Focal Area - 2016 saw RNCSIG set up a sub group to exploit the Biodiversity Opportunity Matching exercise for Rushcliffe. This had identified a number of Focal Areas and it was decided to concentrate our efforts on the Cotgrave Forest Focal Area. Partly because of particular butterfly interest of the Forest and the changing ownership patterns with Woodlands for Sale marketing, but also the possibilities for improving linkages in the surrounding area, around Cotgrave and up to the A52. The Cotgrave Forest Focal Area working group has established contacts with the woodland landowners and is promoting a number of initiatives relating to the woodland and has also established contacts with some neighbouring farms and identified a number of other sites of interest. As part of this project the group is working on a Woodland Training Forum for 2017.

2) Promote the maintenance and enhancement of nature reserves Currently some 40 sites in Rushcliffe (469 hectares) are classed as Nature Reserves.

RBC/NWT Service Level Agreement - the SLA has been extended for a further two years allowing Notts Wildlife Trust to carry out additional education work with local schools, continue to support local Friends of Groups, produce management plans, training events and providing land management advice.

Friends Groups - currently there are "Friends Groups" of various types for Bingham Linear Park, Meadow Park, Sharphill Wood, The Hook, RonT Lily Ponds, Green Line, Gotham Sandbanks, Cotgrave CP, Rushcliffe CP, Shelden Fields, Bridgford Park and Springdale Woods. In addition Skylarks, Wilford Claypits and Wilwell all have active work parties. At long last Costock Pond is now under the wing of Costock Parish Council and being managed as a nature reserve.

RBC Nature Conservation Grants - These continue to fund small scale local conservation activities, such as tools, habitat work and bird boxes.

3) Promote sympathetic land management for wildlife in rural and urban areas Rushcliffe has an area of some 41,000 hectares, of which some 2,062 hectares are designated as Local Wildlife Sites (that is of County Importance).

Road Verge Management - we are looking at issues relating to road verge management and how this might become more wildlife friendly. A difficult area, as several different branches of government are involved depending on the road – Highways England (trunk roads), Notts County Council (A roads) and Streetwise (minor roads). As part of this process we are trying to engage with Highways England's Grassland Management Feasibility Study, but also look in other areas whether some form of local verge management might be practical.

NWT Badger Vaccination Project - in 2016 the Vaccination Scheme in the Cropwell area successfully identified some 23 badger sets and contacted most land owners in the area (achieving a higher level of user participation than in any previous farm orientated scheme. Unfortunately problems over vaccine supplies meant no actual vaccination occurred. Whilst another 26 additional setts were identified during the year, this was potentially a major problem as a two year gap would invalidate the 2015 vaccination programme and raise doubts amongst farmers as to the effectiveness of the project. Fortunately the Trust has secured sufficient vaccines this year and plan to target all 49 setts with a team of staff and volunteers. Although partly funded by DEFRA it is also supported by contributions from landowners and supporters.

Other Projects - Wilford Cemetery is carrying out work to make areas of land wildlife friendly and the Grizzled Skipper Project continues to run survey and habitat work along the Great Central Line. The Swift & Swallow Project is also continuing to promote installation of nest boxes in suitable locations, it's "founding" site at Kinoulton having some success. As part of the 'Wetland for All' project, funding some work is going on at Skylarks and at sites adjacent to Rushcliffe along the Trent Valley. Groups like Rushcliffe Barn Owl Project are also actively promoting wildlife management in Rushcliffe.

4) Support surveying and reporting of Rushcliffe's biodiversity

There are various initiatives recording the Borough's wildlife, most figure in wider county and national schemes. Individuals and groups support various projects such as the Bird and Plant atlases, as well as recording schemes like the South Notts Bird Ringers, as well as butterfly recording transects and moth trapping exercises. All of which feed into the County Wildlife Recorder scheme. In addition the Nottingham Biological Recording Centre does regular surveys of Local Wildlife Sites cross the county

5) Raise awareness of nature conservation issues

Rushcliffe Wildlife Watch (children's activities) and South Notts Local Group (wildlife walks and talks, raising awareness) continue to be active in the Borough. In addition there are various U3A wildlife groups (adult wildlife activities) and Forest Schools. (children's wildlife activities). Skylarks runs family themed events and some other sites have Reserve Open Days.

6) Seek to influence the impact of development

Rushcliffe Local Plan - as part of the long running saga of the Rushcliffe Local Plan for housing and industry in the area RNCSIG put together a response to the latest housing plans, specifically commenting on wildlife impacts. There will be considerable housing development in Rushcliffe and we are pushing for suitable compensation being consolidated into bigger packages, rather than being spent (or not spent in some cases) in penny packages.

7) Supporting the Rushcliffe Nature Conservation Strategy

RNCSIG Steering Group consists of people representing a diversity of wildlife interests in Rushcliffe from Friends Groups, to Parish Councils, to professionals. It's role is to look at ways of promoting and delivering the strategies objectives. Much of the activity is by all manner of groups and individuals pursuing their own specific agendas, contributing to the overall strategy and that diversity is in itself one of the aims of the strategy. Overall Rushcliffe has as active a nature conservation community as any area in the county, something which each engaged individual makes a small but important contribution.

Dr. mo

Gordon Dyne Chair - Rushcliffe Nature Conservation Strategy Implementation Group

Appendix A Indicators of Achievement

As part of the strategy, ten indicators of achievement have been selected to measure the success of the strategy. Listed below are each of the indicators with the results for the year from January 2016 to December 2016.

Key	
Improving	1
No change / no previous data	→
Deteriorating	•

1. % of nature reserves (as listed in our 'Nature of Rushcliffe Annual Reports') with current management plans. Target = 100% sites (Objective 2)

As of Dec 2016 there are forty five sites managed predominantly as nature reserves, thirty four of these sites have current management plans (76%). Three sites have management plans in preparation.

2. Hours of practical work carried out on nature reserves by volunteers. Target = Maintain or increase year on year across the Borough (Objective 2).

In the year January 2016 to December 2016, the estimated number of hours of voluntary nature conservation work carried out in Rushcliffe was 10,219 hours. Last year's voluntary work was 9,788 hours.

3. Increased proportion of Local Wildlife Sites (LWS) managed in an appropriate manner. Target = Increase year on year from a base of 32.1% at March 2015 (Objective 2/3).

This indicator has not been measured in 2015/16. For 2014/2015, 31.5% (69 out of 219) were in appropriate management.

4. % of SSSI units in favourable condition. Target = increase year on year from base of 24% in 2015 (Objective 2/3).

In December 2016, 12.5% of Sites of Special Scientific Interest (SSSI) units were in favourable condition. Full results are shown in Appendix D.

5. Number of schools in Rushcliffe engaged in NWT related education activities. Target = 6 schools each year (Objective 5)

In 2016 a total of 6 activity sessions was run with 4 schools, engaging with 100 children.

6. Number of barn owl boxes installed and available for use and number of barn owl chicks raised in boxes. Target = maintain number of boxes available for use and sustain level of barn owl chicks raised (Objective 3/6)

The number of boxes available in 2016 was 180 boxes. The three year average numbers of chicks successfully raised, increased from 82 chicks in 2015 to 112 chicks in 2016. Further details are shown in appendix E.

7. % of nature reserves with wildlife related public events (at least one per year). Target = 70% of sites with at least one event per year (Objective 5).

Nine sites (that we are aware of) held public events during 2016 or 18%.

8. % of Parishes / WB Wards with publicly accessible natural green spaces (39% in 2015). Target = 3 more parishes/wards with at least one accessible natural green space by 2020. (Objective 6).

39% of parishes and West Bridgford wards have accessible natural green spaces. The accessibility of 'green' sites in Rushcliffe is shown in Appendix F.

9. No of Local Wildlife Sites (LWS). Target = No net loss of SINC sites (Objective 1/2/3/4/6).

As of March 2017, there are 220 sites designated as LWS, this is an overall increase of 4 sites. The area of Local Wildlife Sites is 1991ha, down from 2051ha (NBGRC), a decrease of 60ha, however this is due to the correction of map data, not a change in area of habitats.

10. Area of BAP habitat created, restored or bought under active conservation management in order to link or buffer existing wildlife habitat. Target = 30 ha`s grassland, 10 ha`s woodland, 10 ha`s wetland between 2016 and 2020 (Objective 1/2/3/4).

Work we have financed / carried out during 2016/17:

0.8ha of wetland restoration at Elton and 1.7ha of grassland management at East Leake, 0.3 ha new grassland at West Bridgford and 136m of hedgerow management at Keyworth.

Cumulative Total (since 2016) - Wildlife Grassland: 2ha; Woodland: 0ha; Wetland: 0.8ha; Ponds: 0m², 136m Hedgerow.

Appendix B <u>Nature Reserves</u>

This is the list of nature reserves in Rushcliffe as at March 2016, which is used for the basis of this report.

Site		Ownership (Management)	Area Ha`s	Desig	Habitats	Mngmt Plan	Public Access
1.	Bingham Linear Walk	Bingham Town Council (Friends Group)	12	lws lnr	Grass Wood	Yes	Yes
	Bridgford StreetEast Bridgford Parish2.Wildflower Meadow, East BridgfordCouncil (East Bridgford Wil and Biodiversity Group)		0.5		Grass	Yes	Yes
3.	Bridgford Wildlife and Biodiversity Group)		0.5		Wood	Yes	Yes
4.	Bunny Old Wood	Nottinghamshire Wildlife Trust	16	LWS	Wood	Yes	Yes
5.	Compton Acres, West Bridgford (Butterfly LWS)) council		LWS	Grassland Scrub	Ś	Ś
6.	Collinaton Common Rushcliffe Borough Council		1.4		Grass	Yes	Yes
7.	Costock Pond Costock Parish Council		0.8		Pond Grass	In prep.	Yes
8.	Cotgrave Country Park	Nottinghamshire County Council (Friends Group)	60	LWS	Grass Pond Lake Wood Reedbed	Yes	Yes
	Dewberry Hill, Radcliffe-on-Trent Parish Council (Radcliffe-on-Trent		8.6	LWS	Grass Wood	In prep.	Yes
10	Fishpond Wood, Owthorpe	Privately owned	4	LWS	Grass Marsh Pond Wood	Ś	Ś
11	Gotham Railway Path	Gotham Parish Council	0.9		Wood Grass	Ś	Yes
	Gotham Sandbanks / Gotham Nature Reserve	British Gypsum (Gotham Nature Reserve)	1.05	SSSI, LWS	Grass, Wood	Yes	Yes
13	Grantham Canal	Canal & River Trust	25	SSSI/ LWS	Pond Marsh Reedbed	Yes	Yes
14	Green Line, West Bridgford	Rushcliffe Borough Council	1.4	LWS	Grass Wood	Yes	Yes
15	Gresham Marsh			LWS	Grass Marsh Reedbed	Yes	Yes
16	Gypsum Way	British Gypsum / Nottinghamshire County Council	0.3		Grass	Ś	Yes
17	Holme Pierrepont Country Park	Nottinghamshire County Council	109	(part LWS)	Grass Wood Pond	Ś	Yes
18	Keyworth Burial Ground	Keyworth PC	1.05		Grass	Yes	Yes

					1		
19	Keyworth Meadows	Keyworth PC (Friends Group)	1.25	LWS, LNR	Grass Pond	Yes	Yes
20	Langar Community Wood	Naturescape	4.7	LWS	Wood Pond	Yes	Yes
					Grassland		
21	Langar Village Pond	Langar Village Pond Trust	0.02		Pond	Ś	Yes
22	Ion-Irent	Radcliffe-on-Trent Parish Council	4.7	Part LWS	Grass Pond	Yes	Yes
23	Logan's Trail	Gotham Environmental Trust	4		Wood Pond	Ś	Yes
24	Meadow Covert Wood	Rushcliffe Borough Council	2	lnr	Wood	Yes	No
25	Meadow Park, East Leake	Rushcliffe Borough Council (ELPC / Friends Group)	18		Grass Stream	Yes	Yes
26	Orston Millonnium	Orston PC	1		Grass Pond	Yes	Yes
27	Rushcliffe Country Park	Rushcliffe Borough Council	36	LWS, LNR	Grass Wood Lake Pond Reedbed	Yes	Yes
28	Sharphill Wood, Edwalton	Rushcliffe Borough Council (Friends Group).	9.6	LWS, LNR	Wood	Yes	Yes
29	Sheldon Field, Cropwell Butler	National Playing Field Association (Sheldon Field Management Committee)	10.4		Grass	Yes	Yes
30	Skylarks (incorporating Blott's Pit), Holme Pierrepont	Notts Wildlife Trust	47	LWS	Grass Lake Wood Reedbed	Yes	Yes
31		Woodland Trust (Friends of Springdale Wood)	1.4		Wood	Yes	Yes
	Stone Pit Wood	Rushcliffe Scout District	3.1	LWS	Wood Grass	Yes	No
	Diamond Wood's	Nottingham University / Woodland Trust	19 + 10		Wood	In Prep.	Yes
	Sutton Bonington Spinney and Meadow	Sutton Bonnington Parish	2.5	LNR	Grass Wood	Yes	Yes
35		Rushcliffe Borough Council (Friends Group)	15	LNR	Grass Stream	Yes	Yes
36		Private Ownership (part managed by RBC / Nottingham Sailing Club)	2	ELS	Grass River	Yes	Yes
37	Upper Saxondale Community Nature Reserve	Upper Saxondale Resident Association	3.2		Grass Wood	Yes	Yes
38	Wilford Claypits	Rushcliffe Borough Council (Notts Wildlife Trust)	4.3	SSSI/ LWS	Pond Marsh Grass Wood Reedbed	Yes	Yes
39	Wilford Hill Wood	Private	7.8	LWS	Wood	Ś	No
40	Willoughby Wood	Woodland Trust	2.5		Wood	Yes	Yes
41	Wilwell Farm Cutting	Rushcliffe Borough Council (Notts Wildlife Trust on 99 year	8	sssi, Lnr	Grass Marsh	Yes	Yes

		lease)		Wood		
				Reedbed		
42	Notified Roadside	Nottinghamshire County	LWS	Grass	Yes	Yes
42	Verges x 4	Council				

Designations		LWS - Local Wildlife Sites (previously called SINC - Site of Importance for Nature Conservation)
	LNR - Local Nature Reserve	SSSI - Site of Special Scientific Interest

Habitats	Grass - grassland habitat (including species	Wood - woodland (including scrub)				
(significant	rich)					
areas)	Pond, Lake, Stream, River, Reedbed and Marsh as described					

Appendix C Voluntary practical nature conservation work carried out in Rushcliffe

Jan 16 – Dec 16	

Site	Estimated Volunta	ry Work (man hours)
Bingham Linear Park		126
Bridgford Park	Assumed	22
Bridgford St. Meadow, EB	Assumed / Included with Springdale Wood	0
Bunny Wood		206
Collington Common		0
Cotgrave Country Park		562
Gotham Nature Reserve	estimated	90
Grantham Canal	Assumed	1078
Green Line – West Bridgford		92
Grizzled Skipper Project (NBAG)		300
Himalayan Balsam Project (NBAG)		59
Holme Pierrepont Country Park	Assumed	0
Keyworth Meadow		0
Kinoulton Churchyard	Assumed	0
Langar Village Pond	Assumed	0
Meadow Covert	Assumed	0
Meadow Park - East Leake		394
Radcliffe Conservation Volunteers (Lily Ponds and Dewberry Hill)		110
Rushcliffe Barn Owl Project		272
Rushcliffe Country Park		4360
Saxondale Nature Reserve	Assumed	51
Sharphill Wood		395
Sheldon Field		370
Skylarks		855
Springdale Wood		103
Stonepit Plantation	Assumed	0
Sutton Bonington Diamond Wood	Assumed	0
Sutton Bonington Meadow and Copse	Assumed	0
The Hook		132
Wilford Clay Pit		460
Willoughby Wood	Assumed	0
Wilwell Cutting		182
	Total Hour	s: 10,219
Value for this work based on Volunteering England guidar		£190.993

Value for this w	ork based on Volunteering England guidance 2014, equating to ± 18.69 per hour	£190,993
Please note:	 These figures do not include educational work such as talks, open days, guided v These figures are for known work – other unknown projects will have also occurre 	

These figures are estimates of time volunteered.
 Total hours for 2015 = 9788

Appendix D Condition of SSSI's in Rushcliffe (as assessed by Natural England)

The number of SSSI's in Rushcliffe is 8, however these are split into units which have been individually assessed.

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N	C	y	•

$(\underline{\circ})$	
Red	Unfavourable condition and declining
Pink	Unfavourable condition with no change
Yellow	Unfavourable condition but recovering
Green	Favourable condition

SSSI name	Main habitat		Assessment at				Assessment at
		(ha)	Mar 2010	Mar 2014	Mar 2015	Mar 2016	Mar 2016
Barnstone	Calcareous	1.52	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Railway	grassland -		recovering	recovering	recovering	recovering	recovering
Cutting	lowland		(last assessed 06)	(last assessed 12)	(last assessed 12)	(last assessed 12)	(last assessed 12)
Gotham	Calcareous	7.39	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Hill Pasture	grassland -		recovering	recovering	recovering	recovering	recovering
	lowland		(last assessed 08)	(last assessed 10)	(last assessed 15)	(last assessed 15)	(last assessed 15)
Gotham	Calcareous	1.05	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Hill Pasture	grassland -		recovering	recovering	recovering	recovering	recovering
	lowland			(last assessed 08)	_	_	
Kinoulton	Neutral	1.65	(((
	grassland -	1.00	Favourable	Favourable	Favourable	Favourable	Favourable
	lowland		(last assessed 09)				
		0.95	u	11-f	11- 6		
	Standing open	0.95		Unfavourable		Unfavourable	Unfavourable
	water and		no change				
	canals		(last assessed 09)				
Normanton		9.51	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Pastures	grassland -		no change	recovering	recovering	recovering	recovering
	lowland		(last assessed 09)	(last assessed 10)	(last assessed 14)	(last assessed 14)	(last assessed 14)
Normanton	Neutral	7.04	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Pastures	grassland -		no change	no change	recovering	recovering	recovering
	lowland		(last assessed 05)	(last assessed 05)	(last assessed 14)	(last assessed 14)	(last assessed 14)
Orston	Neutral	1.11	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Plaster Pits	grassland -		recovering	recovering	recovering	recovering	recovering
	lowland			(last assessed 10)			
	Calcareous	3.54					
	grassland -		Favourable	Favourable	Favourable	Favourable	Favourable
	lowland		(last assessed 07)				
L							

Orston Plaster Pits	Broadleaved, mixed and yew woodland - lowland	0.51	Favourable (last assessed 07)	Favourable (last assessed 07)	No longer assessed		
Orston Plaster Pits	Fen, marsh and swamp	0.54	Favourable (last assessed 07)	Favourable (last assessed 07)	No	o longer assess	ed
Rushcliffe	Calcareous	13.87	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Golf	grassland -		recovering	recovering	recovering	no change	no change
Course	lowland		(last assessed 09)	(last assessed 13)	(last assessed 13)	(last assessed 16)	(last assessed 16)
Rushcliffe Golf	Broadleaved, mixed and yew woodland -	5.62	Favourable	Favourable	Favourable	Favourable	Unfavourable no change
Course	lowland		(last assessed 09)	(last assessed 09)	(last assessed 09)	(last assessed 09)	(last assessed 16)
Wilford	Calcareous	1.42	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Claypits	grassland -		recovering	recovering	recovering	recovering	recovering
	lowland		(last assessed 07)	(last assessed 11)	(last assessed 11)	(last assessed 11)	(last assessed 11)
Wilford	Neutral	0.68	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Claypits	grassland -		recovering	recovering	recovering	recovering	recovering
	lowland		(last assessed 07)	(last assessed 11)	(last assessed 11)	(last assessed 11)	(last assessed 11)
Wilford	Fen, marsh and	0.08	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Claypits	swamp		recovering	recovering	recovering	recovering	recovering
			(last assessed 07)	(last assessed 11)	(last assessed 11)	(last assessed 11)	(last assessed 11)
Wilwell	Broadleaved, mixed	2.14	Favourable	Favourable	Favourable	Unfavourable	Unfavourable
Cutting	and yew woodland - Iowland		(last assessed 06)			recovering (last assessed 16)	recovering (last assessed 16)
Wilwell	Neutral	4.24	Unfavourable	Unfavourable	Unfavourable	Unfavourable	Unfavourable
Cutting	grassland -		recovering	recovering	recovering	recovering	recovering
	lowland		(last assessed 06)	(last assessed 10)	(last assessed 10)	(last assessed 16)	(last assessed 16)
Wilwell	Standing open	0.97		Unfavourable			
Cutting	water and		recovering	recovering	recovering	No longer	assessed
	canals		(last assessed 06)		(last assessed 10)		
No of units in favourable condition		6 out of 19	6 out of 19	4 out of 17	3 out of 16	2 out of 16	

Further details available from http://designatedsites.naturalengland.org.uk/

Appendix E <u>Barn owl results</u>

Year	No. boxes at	No.	Breeding	3 year	Ratio of
	start of year	boxes	totals (no.	running	average
	(available for	used for	of young	average	young to
	breeding)	breeding	birds)	of young	boxes
					(average
					young / boxes)
2000	38	2	4		
2001	62	2	8		
2002	88	4	16	9	0.102
2003	101	9	35	20	0.198
2004	112	10	25	25	0.223
2005	120	18	58	39	0.325
2006	131	20	59	47	0.359
2007	160	33	154	90	0.563
2008	160	17	54	89	0.556
2009	158	28	85	98	0.620
2010	165	29	51	63	0.382
2011	170	33	88	75	0.441
2012	165	31	92	77	0.467
2013	163	21	16	65	0.399
2014	160	39	182	97	0.606
2015	160	29	47	82	0.513
2016	180	40	106	112	0.622

Figures provided by Rushcliffe Barn Owl Project, a project of Nottinghamshire Birdwatchers that aims to conserve and increase the population of barn owls in Rushcliffe and surrounding areas (see <u>www.rushcliffebarnowls.co.uk</u>).

Appendix F <u>Access to Nature</u>

Parishes without designated Local Wildlife Sites (LWS)

Aslockton Hawkesworth Newton Scarrington Shelton Sibthorpe Thoroton Tollerton West Bridgford Wards: Abbey Melton

Out of 58 parishes and 8 West Bridgford wards, 10 contain no LWS's

Parishes with publicly accessible nature reserves or public open space managed for wildlife

Parish		Accessible Natural Green Space		
Bingham		Bingham Linear Park		
Bunny		Bunny Old Wood		
Car Colston		Large Green		
Cotgrave		Cotgrave Country Park and Grantham Canal		
Cropwell Bishop		Grantham Canal		
Cropwell Butler		Grantham Canal, Sheldon Field		
East Bridgford		Springdale Wood		
East Leake		Meadow Park and Manor Farm Animal Sanctuary		
Gamston		Grantham Canal		
Hickling		Grantham Canal		
Holme Pierrepont an	d Gamston	Holme Pierrepont Country Park, Grantham Canal,		
		Skylarks, Trentside and Pinders Pond		
Keyworth		Keyworth Meadow Nature Reserve, Keyworth Burial		
		Ground		
Kinoulton		Grantham Canal		
Langar cum Barnstor	ne	Naturescape, Langar Village Pond		
Orston		Orston Millennium Green		
Owthorpe		Fishpond Wood and Grantham Canal		
Radcliffe-on-Trent		Dewberry Hill, The Lilly Ponds, The Cliff Top Walk		
Rempstone		Open Space		
Ruddington		Rushcliffe Country Park		
Sutton Bonington		Sutton Bonington Coppice and Meadow, Sutton		
		Bonington Diamond Wood		
Saxondale		Upper Saxondale Community Nature Reserve		
Willoughby-on-the-W	/olds	Willoughby Wood		
W Bridgford Wards	Compton Acres	Gresham Marsh, Greythorne Dyke, Lyme Park,		
		Trentside and Wilford Claypits		
	Ladybay	The Hook and Grantham Canal		
	Musters	The Green Line		
	Trent Bridge	Grantham Canal		

Out of 58 parishes and 8 West Bridgford wards, 26 have accessible natural green space.

Appendix G Progress report for the Nature Conservation Strategy 2016 - 2020

Actions

Actions		
	During 2016:	
1a. Using the Focal Areas to target action for landscape scale nature conservation projects	Cotgrave Wood Focal Area has been prioritised for work during 2016, with promotional material developed and a meeting held for woodland owners in Cotgrave Wood, to enable them to network and to encourage proactive interest in the ecology. Student projects have looked at invertebrates on the adjacent Moor Lane. Funding has been obtained to develop wetland projects across the Trent Valley, with The Hook and Skylarks being identified for work during 2017.	
1b. Seek opportunities for creating at least one large area for wildlife	Skylarks Nature Reserve continues to be developed by NWT. The development of Sharphill Wood / Community Park is still being considered along with the adjacent housing development.	
1 c. Identify and liaise with organisations	The RNCSIG has continued to be represented on the Grantham Canal Partnership Environmental Sub-group and has made representation on the draft Grantham Canal Park Strategy. Notts BAG has continued to carry out scrub management work on the Great Central Railway as part of its Grizzled Skipper Project. Contact has been initiated with the Defence and National Rehabilitation Centre at Stamford Hall, to enable the support and guidance of the DNRC by RNCSIG in the future.	
2a. Ensuring that all nature reserves have a current Management Plans	Updates to the management plans for Meadow Park, East Leake and Meadow Covert, Edwalton were completed during 2016. Management plans are in preparation for Costock Pond; Dewberry Hill, Radcliffe on Trent and Sutton Bonnington Diamond Wood's	
2b. Resourcing Nature Reserves	Nine applications to the Rushcliffe Biodiversity Support grant were approved during 2016/17, from eight organisations; of these seven have been paid, totalling a value of £2,173 Volunteering continues to be promoted, particularly via NWT Skylarks Nature Reserve HLF project, NWT South Notts Local Group programme, the Friends of Rushcliffe Country Park newsletter and social media produced by 'friends of' groups RBC, NBAG and NWT. A volunteer forum was held in Gotham attended by 31. 8 training events were held, covering subjects including survey techniques, woodland management and first aid.	
2c. Encouraging local community involvement	A series of 38 public activities were held by NWT across the borough, including at major council events. Education activity provided by partners has included 6 activity sessions run by NWT, with 4 schools, engaging with 100 children. Wildlife Watch continues to run at Rushcliffe Country Park and Forest Schools operate in Sharphill Wood and Meadow Park, East Leake.	
2d. Make nature reserves bigger, better and more connected	NWT has continued to develop the Skylarks nature reserve Partners have continued to liaise with developers and planners on the proposed Edwalton Community Park. Informal contact has been maintained with Stamford Hall / DNRC Partners continue to support the Grantham Canal Environmental Sub Group and have contributed to the development of a draft Grantham Canal Park strategy	
3a. Promoting the sympathetic protection and management of Local Wildlife Sites (LWS)	No action taken during 2016.	
3b. Develop sympathetic farming management practices and agri- environment schemes	Advice was delivered to 10 external landowners, plus a further 8 through the 'NWT Farmland Bird Bed and Breakfast Project'	
3c. Encouraging wildlife friendly management of grounds	Informal contact has been maintained with Stamford Hall / DNRC Partners continue to support the Grantham Canal Environmental Sub Group and have contributed to the development of a draft	

Cramition Canal Park strategy NBAG how confinued to wark with Creat Control Relievey through the Grizzled Skipper project. The partnership helpedic inlicto a Colgrave forest Owners Group 3d. Supporting programs for BAP project in the East Leade area. Funding has supported LBAP target habitats [see Appandix A] Image in the East Leade area. Funding has supported LBAP target habitats [see Appandix A] 3d. Supporting the management and designation of Notified Road Partners continue to support his work through membership at the Notificpharshine Ecological and Geological Data Partnership (NEGE) and its sub-committees. 4d. Supporting the work of the Partners continue to support his work through membership at the Notificpharshine Ecological and Geological Data Partnership (NEGE) and its sub-committees. 4d. Support species survey A midtlefour survey has been initiated in 2016 7ea, Promoting against LBAP targets A midtlefour survey has been initiated in 2016 7ea, Promote the work of Local point is sub-control coal groups through the SLA. Groups were given a platform to promote like meshes at the Notice Econeworkion from. Corpus and Local insues are promoted with the Ecologie and other metado aulies. 7eb. Extending wildlife education activity provided by partners has included 6 activity sassisms on by NVI, with a schools, angaging with 100 children. 8c. Promoting contacts amongst The partnership partners for the NMI advand row should for the NMI advand row should and Meador Yank. Cast Leadka, and a countryside 8c. Promoting contacts widtlife advance anoreal paranetile on planting applications in 2016. <th></th> <th></th> <th></th>			
3.d. Supporting project in the East Leake area. Funding has supported LBAP target 3.e. Promoting the management and designation of Notified Road Plans for this work are in development 3.e. Promoting the work of the Records Centre and the Local Wildlife Sites survey Plans for this work are in development 4.o. Support species survey the Support species survey A misteleoe survey has been initiated in 2016 4.c. Support Notts BAG and reporting against LBAP targets Funding has been provided for the Notts BAG lead Grizzled Skipper project in the East Leake area. Funding has supported LBAP target habitats (see Appendix A) 5.a. Promote the work of local and use groups and issues The NWT continues to support local groups through the SLA. Groups were group a olofform to promote threakes at the Notth and use groups and organisations 5.b. Extending wildlife education apportunities Education activity provided by partners has included A activity sestors run by NWI, with 4 schools, engaging with 100 children. Schools perate in Shapphil Wood and Meadew Park, East Leake. 5.c. Promoting access to wildlife and contryside Access continues to support local groups that needs, shaning feeds the partners have contributed to consultations on the development of partners poer contributes to consultations on the development of partners have contributed to consultations on the development of partners policy in Rushcili		NBAG have continued to work with Great Central Railway through the Grizzled Skipper project.	
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7b. Produce an annual report The report for 2016 is to published in July 2017		contributing to the strategy and actions. An SLA between RBC and NWT continues.	
	7b. Produce an annual report	The report for 2016 is to published in July 2017	

7c. Developing and Implement a marketing/ communications plan	A markening plan was developed in 2018	0
7d. Reviewing the strategy during 2020, or sooner	To be reviewed in 2020	\bigtriangleup

	Action Status
	Cancelled
•	Overdue; No longer assigned
	Unassigned; Not Started; Check Progress
\triangleright	Resuming; In Progress; Assigned
0	Completed

Note: Actions cancelled or completed in previous years have not been included in this table

Appendix H Nature Conservation Projects and Activities in Rushcliffe

Ongoing Activities (of which we are aware) **(27)** (items in **bold** pre date start of the Nature Conservation Strategy in 2003). See also the list of current sites in Appendix B

Wildlife Projects (16)

- Badger edge vaccination scheme –BEVS (NWT)
- Cotgrave Focal Area (RNCSIG)
- Blue Butterfly Scheme (NWT)
- Bird Bed & Breakfast Scheme (NWT)
- Cotgrave Community Orchard and Wildflower Meadow (CTC)
- Grantham Canal Azolla Control (CRT (previously BW) / NBAG / NE)
- Grizzled Skipper Project (NCC / Butterfly Conservation / NBAG)
- Himalayan Balsam Project (NBAG)
- Radcliffe on Trent Conservation Volunteers (RoT PC / Vols)
- River Soar Floating Pennywort Control (EA / CRT)
- > Rushcliffe Barn Owl Project (SNB)
- Silver Seal Mine management (NCC / NWT +)
- South Notts Bird Ringers SNB (Vols)
- Swift & Swallow Project (Vols)
- Trentside Fields, Adboulton, riverside management (RBC / NWT, Trent Sailing Club / FroTH)
- 'Wetland for All' project (NWT)

Wildlife Activities (11)

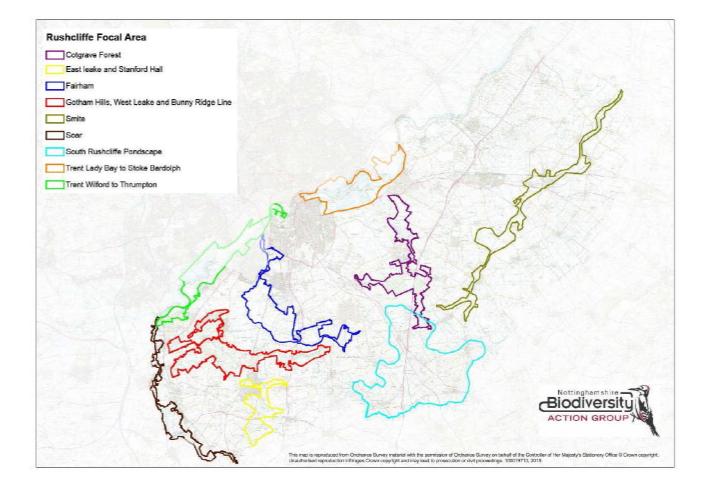
- Cotgrave U3A Birdwatching Group (Vols)
- Forest Schools at Sharphill Wood and Meadow Park, East Leake (Vols / Nurseries / Schools)
- > Grantham Canal Environmental Sub Group (CRT / Grantham Canal Partnership)
- Rushcliffe Nature Conservation Forum (RNCSIG)
- Rushcliffe Wildlife Watch Group (Vols/NWT)
- Rushcliffe Wildlife Web Site (Vols)
- School Wildlife Education Visits (NWT)
- Soar Valley U3A Nature & Bird Groups (Vols)
- > South Notts Local Group (Walks, talks, summer fetes, web site etc.) (Vols/NWT)
- > West Bridgford U3A Bird Group (Vols)
- Wildlife Training Programme (RNCSIG)

Appendix I Biodiversity Opportunity Mapping Project

The Biodiversity Opportunity Mapping exercise (completed in 2015) covered the whole of the Borough; it highlighted the important wildlife sites in Rushcliffe and identified potential opportunities for biodiversity improvements. This looked at our local grassland, woodland and wetland habitats in terms of opportunities for making them Better, Bigger and more Connected.

The maps show that there are areas where existing habitats and associated opportunities are concentrated, in these areas there are substantial opportunities in both the short and long term to enhance and expand these habitats, to buffer them and to link them up to create a stronger habitat network across the landscape.

These Focal Areas are shown on the enclosed map:



With thanks to everyone who has helped compile the data for this report, especially Gordon Dyne (NWT Southern Member Group) and Ben Driver (Nottinghamshire Wildlife Trust).

www.facebook.com/RNCSIG

www.southnottswildlife.org.uk

www.nottinghamshirewildlife.org

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RNCSIG is a member of the Nottinghamshire Biodiversity Action Group, which seeks to protect and enhance Nottinghamshire's wildlife. See <u>www.nottsbag.org.uk</u>