

# ALBURY CONSERVATION CO STRATEGIC PLAN 2011 – 2016 (5 YEARS)

# ALBURY CONSERVATION CO. LTD Preamble to Five Year Strategic Plan 2011 – 2016

The Albury Conservation Co Ltd was established in 2006 through the Corporations Act 2001 as a Company Limited by Guarantee.

Under the Constitution of Albury Conservation Co Ltd the objectives are to protect and enhance the natural environment of the Thurgoona Area, as well as to inform and educate the community of these values and engage the community in conservation management.

Use of the Trust Fund has to be in accordance with these objectives.

A grant of \$500,000 from the NSW RTA (Road Traffic Authority) established the Trust Fund due to the internal by-pass approval affecting Squirrel Glider habitat and habitat connectivity.

This grant in lieu of loss of squirrel glider habitat was stipulated to be spent on works detailed in the Thurgoona Threatened Species Strategy in order to assist other threatened species as well as gliders.

The primary aim is the conservation of the Squirrel Glider in Thurgoona.

In order to establish benchmark data on squirrel gliders the Albury Conservation Co Ltd commissioned in 2007 a research study by Rodney van der Ree and Christopher Stewart. This study entitled "population Viability Analysis for Squirrel Gliders in the Thurgoona and Albury Ranges region of NSW" was tabled in November 2009.

Research and management finding from this study by the Australian Research Centre for Urban Ecology was presented at a community information meeting and follow-up workshop held in August 2010.

Inputs and feedback from this workshop provided valuable data from which the Board of the Albury Conservation Co Ltd could prepare a five year Strategic Plan.

In February 2011 a strategic planning session of Board members was held to frame a Strategic Plan. Reference documents used at this session were:-

• Albury Conservation Co Ltd constitution

- Dr Rodney van der Ree report of November 2009
- Management Options paper M Cameron, N Jones
- Strategy discussion paper M Mulvaney
- Thurgoona Threatened Species Conservation Strategy

The subsequent 5-Year Strategic Plan 2011 – 2016, finalised in May 2011, reflects the identity of the Albury Conservation Co Ltd and the plan to achieve the objectives of the Trust Deed and Constitution. This identity includes:

- The current Board identifies their Company as a medium term organisation of at least 5 years.
- The Thurgoona area is considered a special place for wildlife and biodiversity retention and enhancement. This is the Company's primary focus area.
- Community engagement for education, awareness and involvement is critical and a major focus of involvement.
- Squirrel gliders are our primary wildlife species for investment but other threatened species are candidates.
- The Trust Fund principal be retained in part and not fully expended. This enables the Company flexibility and quick response to needs.
- The Company be developed as an attractive biodiversity investment organisation.

#### Additional Notes:

- Strategic Plan to be reviewed annually.
- The actions within each theme are generally listed in priority order.

#### **ALBURY CONSERVATION CO**

### **STRATEGIC PLAN 2011 – 2016 (5 YEARS)**

#### **THEME 1: Research**

Aim: to develop long term understanding of the Thurgoona landscape as a priority and determine the best on ground actions. Select a small numbers of projects and concentrate on them, don't spread ourselves too thin.

Action	Timeframe	Albury Conservation Co	Role of Others	Measure	Likely Budget
		Role			
1.1 - Squirrel Glider	-Ongoing.	Coordinator to lead.	LPMA – responsible	-Report considered by the board	\$2.5k per annum
Monitoring	-Initial report to	Squirrel Glider ongoing	AlburyCity – responsible	within 6 months.	
Determine and	the board within 6	monitoring – may be via grant	Other stakeholders (e.g.	-Measurement program for	
document the current	months	scheme, volunteers or	CMA) – responsible	squirrel glider is established and	
squirrel glider		coordinator.	A range of other players	includes: selection of key	
monitoring in the area.		Utilise suggestions from Matt	could be involved e.g.	monitoring sites, maintenance of	
Identify new monitoring		and Nigel	students at TAFE and	population   0.7/ha survival rate,	
needs and implement.			CSU	assess mortality causes and	
				sinks, identify movement gaps	
1.2 - Monitor Other	ongoing	Coordinator responsible for	Liaison with others	-Data base is completed	\$2k per annum
Species		database development, liaison	required	-Data base is updated annually	
Determine and		with others and 12 month		and considered by the board	
document the research		updates to the board		-Presenters on specialised	
and monitoring of other				areas of conservation present to	
threatened species.				board	
Identify areas for					
research or action					

## ALBURY CONSERVATION CO STRATEGIC PLAN 2011 – 2016 (5 YEARS)

#### **THEME 2: On Ground Works**

Aim: For Thurgoona wildlife population to be maintained and improved. Private land is changing from cleared paddocks to developed land, and works should help to limit negative impacts and enhance positive aspects, work with other on-ground projects e.g. Landcare, LPMA, CSU, schools, TAFE, etc. Implement works determined from research and monitoring.

Action	Timeframe	Albury	Role of Others	Measure	Likely Budget
		Conservation Co			
		Role			
2.1 - Develop small grants	December	Engage	Habitat restoration – owners	Scheme developed	See below
scheme	2011	coordinator	responsible for their own land		
2.2 - Administer small grant	2012	Engage	Habitat restoration – owners	First round complete	\$30k Year 1
scheme		coordinator	responsible for their own land	with review undertaken	\$15k yeasr 2 - 5 (\$1k in
					promotion, \$14k in grants)
2.3 – Works	2012 - 2016	Coordinator	LPMA – responsible	- Links planted	\$2.5k per annum
Investigate the importance of			AlburyCity – responsible	- Increased planted	
linkages and plant by priority (may			RTA – responsible	area by 1% per annum	
need measure of hollow bearing			Private landholders- responsible	- Improve squirrel	
trees or rapid landscape analysis)			Others – responsible	glider rates □ 0.7/ha	
2.4 - Strategic Conservation	2013	Coordinator	N/A	-Strategy developed.	N/A at this stage
Land Purchases		responsible for		-Habitat restoration	
Research and identify key land		identifying and		amount.	
parcels for covenants and develop		research		-Protect by covenants	
strategy based on purchasing land		ACC board			
with revolving funds		responsible			

## ALBURY CONSERVATION CO STRATEGIC PLAN 2011 – 2016 (5 YEARS)

#### **THEME 3: Education**

Aims: to engage people (Thurgoona community/ Thurgoona residents/major stakeholders) now and in the future. To empower people to act appropriately through education, awareness and involvement.

"Thurgoona's a special place for wildlife and I can help this"

Action	Timeframe	Albury Conservation Co Role	Role of Others	Measure	Likely Budget
3.1 - Inform/ educate	2011 - 2016	Coordinator	S2S -	- Education Plan	\$2k per annum
Communicate/involve other			LPMA possible partner	developed and	
stakeholders about biodiversity,				presented to Board	
threatened species, pest plants				- Actions in Education	
and animals and how they can				plan progressing to	
make a difference				Board's satisfaction	
<ul> <li>new residents</li> </ul>					
<ul><li>developers</li></ul>					
<ul> <li>groups/ schools</li> </ul>					
<ul> <li>private landholders</li> </ul>					
3.2 - Develop Tool Kits	2012/2013	Coordinator	These groups have	Tool kit exists	\$2k – one off
Thurgoona is blessed with			similar aims:		
educators- they need tools.			• LPMA		
Develop an Education Tool Kit.			<ul> <li>AlburyCity</li> </ul>		
3.3 - Develop/ maintain	2011 - 2016	Coordinator	These groups have	Tool kit is being utilised	\$2k per annum
education tools, including web			similar aims:		
portal			• LPMA		
			<ul> <li>AlburyCity</li> </ul>		

#### **ALBURY CONSERVATION CO**

### **STRATEGIC PLAN 2011 – 2016 (5 YEARS)**

#### **THEME 4: Governance**

Aims: To ensure best practise governance of Albury Conservation Co. This includes the development and implementation of policies and guidelines which ensure viability of the organisation.

Action	Timeframe	Albury Conservation Co Role	Role of Others	Measure	Likely Budget
4.1 - Income	2011-2015	Coordinator	N/A	- Consideration of an	Costs \$3k (eg
<b>Attraction Policy</b>				Income Attraction Policy	prospectus printing and
• explore making				by the board.	dissemination)
overdraft procedure				- Development of a	
• seek outside				prospectus.	
sources				- Generate external	
<ul> <li>contract work</li> </ul>				income via a variety of	
<ul> <li>government goals</li> </ul>				sources.	
<ul> <li>donations</li> </ul>				- Attract income	
<ul> <li>corporate</li> </ul>				(approximately	
sponsorships/				\$80k/year) which retains	
donations				the original principal	
<ul> <li>develop an</li> </ul>	2011/12			\$571k in real terms (i.e.	
investment				plus inflation at 2.5%).	
prospectus					
4.2 - Risk plan review	Every 12 months	Responsible	N/A	Consistent lowering of	No cost
		Public Officer to lead		either likelihood or	
		review annually		consequence for each of	
				the four major risks	

4.3 - Two-year financial plan review	Every 12 months	Responsible Public Officer to lead review, responsibility rests with Board	N/A	Review complete	No cost
4.4 – Contractual Agreement	2011/2012	Responsible	N/A	If staff or contractors are employed, that appropriate employment or contractual agreements are put in place	Legal costs - \$2k
4.5 - Investigate need for Board Member insurance	2011	Responsible - Public Officer to research and present to Board	N/A	Investigation complete	No cost
4.6 - Follow up on registration as an environmental organisation	2011	Responsible. Michael Mulvaney to follow up	N/A	Registered Environmental Organisation	No cost
4.7 - Develop Board Membership Guidelines	2011	Responsible	N/A	Adoption and implementation of guidelines	No cost
4.8 – Land for Profit Use overdraft to purchase land and resell	Ongoing	Coordinator responsible for identifying and research Board responsible	N/A	Profit	Overdraft usage up to \$80k