Companion Animal Management Plans — why, who, what, where, when and how

Robert Stabler

ABSTRACT

A key word summary of Strategic Planning for Companion Animal Management is described. Balance, Coordination, Sustainability and Strategy are the key words. In the past, companion animal management planning has often been sidetracked by insufficient assimilation baseline information. A simple but broad-spectrum approach is advised and an example of a specific action plan is given.

WHY

Adequate preparation is vital for the development of an Balanced, common sense approach (simple yet effective strategic management plan. functional) highlights the benefits of responsible pet ownership and facilitates political, social and cultural Situation (strategic) analysis uses readily available, changes needed to deal with the disadvantages of pet baseline statistical data to identify strengths, weaknesses, ownership in the community. opportunities and threats in the current companion animal situation. Community and companion animal Community service is what the public expects from local government. But, as I see it, network coordinator is demographics provide the key facts. local government's role. Cooperation and teamwork with community stakeholders utilises the wide variety of resources available in the community. Companion animal management is not the sole responsibility of local government. WHO **Community consultation** involves active listening to Companion animal committees require a strong community feedback and encourages community support chairperson and membership commitment to the objectives for maximum efficiency (Appendix 1 has and ownership. some of the committee membership possibilities). Sustainable stakeholder input is vital in preparation, development and implementation of the plan. Staff empowerment is engendered by involvement sooner rather than later. Brainstorming options facilitates full and open discussion for staff, committees and the community. Sound professional advice is a distinct advantage to avoid debate polarisation. Political climate awareness has an integral influence on planning eg proximity to local government and state election years.

WHAT

and a profile of the local government area (LGA).

Vision statements for the LGA and the companion animal management direct long term planning.

Aims (goals) are the broad categories of approach. For example the main aims of the NSW Companion Animal Act 1998 could be summarised under the following headings:

- animal welfare; ٠
- environmental preservation;
- community amenity; ٠
- community education; •
- responsible pet ownership; •
- service and facility provision. .

Linkage (integration) with all council plans and policies that are relevant to companion animals creates a framework for harmonious and achievable outcomes. Some relevant local government documents are listed in Appendix 2.

Introduction contains an overview of the state legislation Suitable boundaries (scope of activity) need to be set to avoid 'biting off more than one can chew'.

> Cost benefit analysis is one of the many financial planning tools to ensure limited financial resources are allocated for long term sustainability of the plan.

Human resource availability depends on 'wise counsel' to achieve a successful outcome.

Judicious asset management is crucial to maintain access to leash free areas, for provision of appropriate equipment and vehicles for rangers and for efficient pound facility management.

Technology audit is of particular interest in NSW with regards to microchipping and registration transmission to the NSW Companion Animals Fund.

Customer satisfaction surveys access the public perception of companion animal management.

WHERE

Preservation of unique local environment is finally achieving a high priority. Individual, corporate and community responsibility needs to be emphasised.

Partnerships with neighbouring LGAs are an efficient use of limited resources and are crucial to consistency between areas.

Relevant local issues need to reflect community interest. Effective cat colony management is one of these issues that is currently working its way out of the 'too hard basket' and into the satisfactory and achievable outcome category.

Urban and rural planning need to be finely balanced and tempered with common sense to ensure unreasonable demands are not placed on particular sections of the community

WHEN

Realistic timeframes need to be moulded not only to other important local government departmental agendas but also to companion animal annual trends (eg barking can be a winter problem with owners spending less time outside).

Three-year plans with annual reviews are currently the most feasible and practical course of action.

Regular review (evaluation schedule) allows anticipation and rapid adaptation to this dynamic area of local government.

Contingency planning is having the foresight to have inbuilt safeguards for the 'what if ?' scenarios. As previously mentioned, political, social and cultural trends need to be addressed.

Disaster planning is not so much a matter of 'if' but when, so adequate preparation is vital.

HOW

Appendix 3 contains an example action plan format:

- action;
- timeframe;
- responsibility;
- priority;
- performance indicator.

Achievable objectives (goals) framed within the broad goal categories are built from the situation analysis.

Effective strategy choice is assisted by the many excellent information resources now available such as conference proceedings and those listed in the references.

Background briefing for each action (recommendation) establishes the current situation and how it will be improved.

Delegated responsibility necessitates the commitment of all stakeholders to the task at hand.

Setting issue-sensitive priorities enables the staff, stakeholders and community to understand the depth of purpose behind a particular strategy.

Performance indicators enable visualisation of specific targets and accountability for inaction.

Suitable evaluation (monitoring) methods should enhance the strategic development of sustainable solutions while encouraging the screening of unworkable recommendations.

Benchmarking is a worthwhile option to compare progress in operational efficiency between similar groups.

Education distribution networks to enhance community awareness and knowledge are important.

Target marketing ensures the 'responsible majority' are not penalised for the 'problem few' who continue to reject educational promotions.

Human resource training, with appropriate accreditation, builds public and team confidence. Efficient standard operating procedures and occupational health and safety audits enhance essential skills, expertise, competency and experience. For example training in cat handling is a high priority with the advent of new legislation for identification and registration of cats in NSW.

Best practice pound facility management should be the goal of local government.

Conflict resolution protocols need particular attention due to the high neighbourhood dispute potential associated with urban consolidation and companion animal issues. For example the City of Newcastle has a close working relationship with the local Community Justice Centre, which provides valuable assistance in this area.

CONCLUSION

Companion animal management planning can no longer be ignored. Careful analysis, appropriate strategies and stakeholder input can avoid potential 'potholes'. The benefits of companion animal ownership clearly outweigh the difficulties. I have no doubt that, together with a simple, balanced, well-coordinated approach, we can all plan to achieve a successful outcome.

REFERENCES

Draft Greater Taree City Council Strategic Companion Animal Management Plan (1999).

Jackson V. 1999. NSW Companion Animal Act 1998 Management Plan Workshop Summary.

Johnson J. & Scholes K. 1993. Exploring Corporate Strategy. Prentice Hall International, University Press, Cambridge.

Laysell Pty Ltd 1998. Guidelines to Developing an Integrated Urban Animal Management Strategy. Petcare Information & Advisory Service.

Murray, D. & Penridge H. 1997. Dogs and Cats in the Urban Environment & PetPlan – Interactive Information & Training for Pet Management Officers. CD-ROM, Chiron Media, Moololah.

The City of Newcastle Local Companion Animals Management Plan 1999.03.16.

ABOUT THE AUTHOR

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Robert Stabler graduated as a veterinarian from University of Queensland in 1981 and has worked in companion animal practice in Newcastle since 1983. He is studying for his Member of the Australian College of Veterinary Scientists in Animal Behaviour. He is a Category C (Welfare) member of the University of Newcastle Animal Care and Ethics Committee and represents the Australian Veterinary Association on a number of local companion animal management committees. He has thoroughly enjoyed preparing companion animal management plans for three local government areas. He provides an animal behaviour consultation service for owners of difficult companion animals and runs animal behaviour seminars for veterinary surgeries, RSPCA and animal training groups.

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APPENDIX 1

Companion animal committee membership possibilities

Council

Councillors, Director/Manager of Environment and Health, Environmental Health Officer, Ranger, Support staff (receptionist), and Planning and Recreation Department representatives

Community

Breeders — cat breeder, dog breeder, dog obedience person, non-companion animal owner Environmental/Conservation — State Forest, National Parks & Wildlife Service, Koala Preservation Society, Native Animal Trust Fund Industry representatives — Australian Veterinary Association, Guide Dog Association, National Farmers Federation, pet shop Other interest groups — disabled, ethnic, indigenous, senior citizen groups State Government — Department of Agriculture, Department of Land and Water Conservation, Police, Rural Land Protection Board Welfare – Animal Welfare League, Cat Protection Society, RSPCA

APPENDIX 2

Relevant local government documents

Biodiversity Strategy Community Profile Conservation Area Plan Development Plan, Disaster Management Plan Management Plan Mediation Policy Open Space Plan Playground Plan Social Strategy Sportsground Plan State of the Environment Report Threatened Species Management Plans Urban Strategy Waste Management Plan

APPENDIX 3

Action plan format example from Draft Greater Taree City Council Strategic Companion Animal Management Plan 1999 (partially modified)

4. COMMUNITY AMENITY

4.1. BARKING

Barking dogs are one of the most common complaints to local councils, especially in urban areas. The diverse rural nature of the Greater Taree area means that many complaints about barking dogs are received throughout the year. A number of councils have implemented a successful 'barking dog diary' strategy, filled in by at least two affected neighbours and the barking dog's owner, to help reduce neighbourhood disputes and the annoyance of persistent dog barking. Council has obtained a number of anti-barking collars and these are available for hire.

• Action	Develop Barking Dog Protocol
• Timeframe	June 2000
Responsibility	Council
• Priority	Low
Performance Indicator	10% improvement in satisfactory complaint resolution within six months of protocol adoption

4.2. PUBLIC SAFETY

In the May 22-23 1998 issue of the 'Manning River Times', roaming dogs were highlighted as a particular problem. It is reasonable to expect to walk down the street without having to be threatened by a roaming dog. Although only 16% of dog bite cases occurred in a street or public place as recorded at Victorian Hospital Emergency Departments (Ashby 1998), public safety is still paramount. The NSW CAA 1998 has strong penalties for dogs just for threatening to attack. Council has aimed to achieve a response time within four hours of a dog attack.

Action	Develop Dangerous Dog Protocol
• Timeframe	November 1999
Responsibility	Council
Priority	Medium
Performance Indicator	10% reduction in dog bite incidents

4.3. OPEN SPACE

Multi-use open space is a priority. Plans of Management for Council's 67 neighbourhood parks and associated playgrounds and local sportsgrounds were prepared three years ago. Excellent advances have been made in the design of parks to separate dogs from playgrounds, sporting fields and cyclists, eg strategically placed landscaping mounds, hedges or use of topography (Jackson 1998). Families would like to take their children and their dog to the park, but access and opportunities are limited. Safety is a vital issue, but so too, are social interactions, which are actually enhanced by the presence of a companion dog (Rogers 1993).

•	Action	Incorporate dog-friendly design features in review of open space
	Timeframe	management
		September 2000
	Responsibility	Council planning staff
	Priority	Medium
• 1	Performance Indicator	Inter-departmental planning meetings set up within six months

4.4. NUISANCE COMPANION ANIMALS

Neighbourhood disputes can escalate due to nuisance cats or dogs. Mediation protocols that address both animal welfare and community amenity need to be fair and detail step-by-step procedure to help to resolve complaints to the satisfaction of both parties.

• Action	Develop Nuisance Cat and Nuisance Dog Protocols
• Time frame	December 1999
• Responsibility	Council
• Priority	Medium
Performance Indicator	10% improvement in satisfactory complaint resolution within six months of protocol adoption

4.5. PUBLIC HEALTH — PET FAECES

Pet faeces deposited on sporting fields or near children's playgrounds present a significant health hazard, especially when dog roundworm eggs can lay dormant in the environment for up to one year (Giesecke 1992). Council has bins at all leash-free areas and dog owners need to be encouraged to dispose of their pet's faeces appropriately. 'Ecosac' is an environmentally friendly plastic bag for picking up dog faeces that decomposes within six weeks.

•	Action	Investigate provision of Ecosac dispensers at leash-free areas
•	Time frame	May 2000
	Responsibility	Council
Priority	1 2	Medium
	 Performance Indicator 10% increase in waste col 	10% increase in waste collection from leash-free areas
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