# Pet Shop Licence Conditions for Suffolk Coastal and Waveney District Councils

## Pet Animals Act 1951

## **CONDITIONS SUBJECT TO WHICH THIS LICENCE IS GRANTED**

# 1. ACCOMMODATION

- 1.1. A copy of the Local Authority Licence must be suitably displayed to the public in a prominent position in the Pet Shop together with a current certificate of Public and Employers Liability Insurance.
- 1.2. Animals must at all times be kept in accommodation suitable with respect to construction, size, temperature, lighting, ventilation and cleanliness.
- 1.3. Animals must not be exposed to draughts and must be kept in an environment suitable to the species. If animals are displayed outdoors, they should have protection appropriate to their species.
- 1.4. Housing must be constructed of non-porous materials or be appropriately treated.
- 1.5. Animals must not be kept in housing in such a way that they can be interfered with by other animals or the public.
- 1.6. All livestock, for sale, must be readily accessible and easy to inspect.
- 1.7. Accommodation must be cleaned as often as necessary to maintain good hygiene standards, consistent with the rate of stock turnover.
- 1.8. Where accommodation is on a tiered system, water, food or other droppings must not be allowed to enter the lower housing.
- 1.9. All accessories provided in the accommodation must be suitable for the species.

#### 2. EXERCISE FACILITIES

2.1. Facilities must be available where appropriate. (For example - in the case of puppies, if they are kept longer than five days, an exercise pen should be provided.)

#### 3. REGISTER OF ANIMALS

- 3.1. A livestock acquisition register must be maintained for all livestock brought onto the premises for the purposes of sale. A sales register must be maintained for:
  - i) puppies;
  - ii) kittens;
  - iii) psittacines;
  - iv) Species contained in the Schedule to the Dangerous Wild Animals Act 1976 (as modified). The current list of species is contained in Schedule 5.

(NB: This can be a cross reference to an invoice file. The purpose of the register is to ascertain the source of livestock and for emergency contact of purchaser. The name and telephone number of the purchaser is, therefore, sufficient.)

#### 4. STOCKING NUMBERS AND DENSITIES

The maximum numbers of animals to be stocked on the premises will be governed by the accommodation available, as defined by the stocking density lists detailed in the schedules attached to these licence conditions.

- 4.1. Schedule 1 Caged Birds
- 4.2. Schedule 2 Small Mammals
- 4.3. Schedule 3 Ornamental Fish
- 4.4. Schedule 4 Other Species

## 5. HEALTH, DISEASE AND ACCLIMATISATION

- 5.1. All stock sold must be in good health as far as can be reasonably determined without veterinary inspection.
- 5.2. Any sick or injured animal must receive appropriate care and treatment without delay. NB: This may include euthanasia

- 5.3. Veterinary advice should be sought whenever necessary.
- 5.4. Any animal with an obvious, significant abnormality which would materially affect its quality of life, must not be offered for sale. When in doubt, veterinary advice should be sought.
- 5.5. All animals must be allowed a suitable acclimatisation period before sale.
- 5.6. The facility to isolate sick animals must be provided.
- 5.7. All reasonable precautions must be taken to prevent the outbreak and spread of disease. No animal which is suffering from, or could reasonably be suspected of having come into contact with any other animal suffering from any infections or contagious disease, or which is infested with parasites, shall be brought into or kept on the premises unless effectively isolated.
- 5.8. Puppies and kittens must be kept separate from other litters.
- 5.9. All necessary precautions must be taken to prevent the introduction to the premises, and harbourage, of rodents, insects and other pests. NB: 'Rodent' and 'insect' excludes livestock for sale or for feeding.

#### 6. FOOD AND DRINK

- 6.1. Animals must be supplied with adequate amounts of food and drink, appropriate to their needs, and at suitable intervals.
- 6.2. All food must be suitable for the species concerned.
- 6.3. Food and drink receptacles must be constructed and positioned to minimise faecal contamination.
- 6.4. A sufficient number of receptacles must be provided and cleaned at regular intervals.

#### 7. FOOD STORAGE

- 7.1. All food, excluding live foods, intended for feeding to livestock on the premises must be stored in impervious closed containers.
- 7.2. The containers and equipment used for feeding must be kept in a clean condition.

## 8. OBSERVATION

8.1. All livestock must be attended to at regular intervals, appropriate to the species. NB: In no circumstances will this be less than daily.

### 9. EXCRETA AND SOILED BEDDING

- 9.1. All excreta and soiled bedding must be stored in impervious containers with close fitting lids
- 9.2. Excreta and soiled bedding should be removed from the premises on a regular basis, at least weekly, and disposed of to the satisfaction of the appropriate local authority and in accordance with current regulations and good waste management practice.
- 9.3. All containers must be kept in a clean condition,

## 10. TRANSPORTATION

- 10.1. When receiving stock, the licensee must make every effort to ensure that it is transported in a suitable manner.
- 10.2. Any livestock received or consigned shall be transported according to the regulations laid down by the Transit of Animals (General) Order 1973 or other relevant legislation or recommendations. NB For air transportation, the IATA guidelines must be followed. For rail transportation, the British Rail guidelines must be followed.

## 11. TRANSPORTATION CONTAINERS

11.1. Livestock must be transported or handed to purchasers in suitable containers.

#### 12. SALE OF LIVESTOCK

- 12.1. All stock sold must be in good health as far as can be reasonably determined without veterinary inspection.
- 12.2. No mammal shall be sold unweaned or, if weaned, at an age at which it should not have been weaned. In the case of non-mammals, they must be capable of feeding themselves.

# 13. DANGEROUS WILD ANIMALS

- 13.1. When dangerous animals are kept, the cages must be of a secure construction appropriate to the species. A fine wire mesh glass or plastic safety barrier must be incorporated into the cage system.
- 13.2. Licensees selling animals on the Schedule to the Dangerous Wild Animals Act must inspect the purchaser's licence to keep such an animal and inform the issuing authority of the details of the purchase.

# 14. PET CARE ADVICE

- 14.1. The Pet Trade & Industry Association Pet Care leaflets or other similar written instructions should be made available to customers where appropriate at the time of purchase.
- 14.2. Purchasers of accessories should, where necessary, be given proper advice as to their maintenance and use.
- 14.3. The PTIA Pet Store Manual or other appropriate reference books must always be available for use by staff.

# 15. STAFF TRAINING AND LIVESTOCK KNOWLEDGE

- 15.1. No animal should be stocked or sold unless the staff (or a member of the staff) is familiar with the care and welfare of that animal.
- 15.2. In respect of new applications, at least one member of staff working at the licensed premises must hold the City and Guilds Pet Store Management Certificate, or some other appropriate qualification.
- 15.3. The licensee must formulate a written training policy for all permanent staff, and will be required to demonstrate that systematic training is carried out.

# 16. FIRE AND OTHER EMERGENCY PRECAUTIONS

- 16.1. Suitable emergency precautions and written procedures shall exist and be made known to all staff, including arrangements for evacuation of livestock.
- 16.2. Entrances and exits must be clear of obstructions at all times.
- 16.3. Fire extinguishers must be provided and sited as approved by the local Fire Protection/Prevention Officer.
- 16.4. The fire-fighting equipment must be maintained in good working order.
- 16.5. The licensee, or a designated keyholder, must at all times be within reasonable distance of the premises and available to visit the premises in case of emergency.
- 16.6. A list of keyholders must be lodged with the local police and fire brigade.
- 16.7. An emergency telephone number must be displayed at the front of the shop.
- 16.8. When pet shops are sited within other premises, the licensee or keyholders must have access at all times to the premises containing the livestock.

### A. FURTHER RECOMMENDATIONS

## 1. SALE OF LIVESTOCK

- 1.1. No animal should be sold to any person under the age of 16 years who is unknown to the retailer unless that person is accompanied by a parent or legal guardian or provides appropriate written consent. Subsequent sales to a juvenile less than 16 years (but over 12 years) of age who is known to the retailer can be carried out in the absence of a parent or legal guardian or appropriate written consent, provided that the retailer is satisfied as far as possible that:
  - i) the parent/guardian would not object to the acquisition;
  - ii) the juvenile is sufficiently knowledgeable as to the needs, care and nature of the species acquired;
  - iii) the juvenile's intention towards the acquisition is consistent with the well-being of the animal concerned.

#### 2. APPLICATION FOR A LICENCE

1.2. It is recommended that applicants consult their local authority prior to submitting an application.

# 3. TRADE ASSOCIATIONS

1.3. Licensees are recommended to apply for membership of an appropriate trade organisation which might act as a point of reference should any disputes over the licence conditions arise.

# 4. CATEGORIES OF ANIMALS WHICH A PET SHOP MAY BE LICENSED TO KEEP

- 1. Dogs and Cats (puppies and kittens)
- 2. Smaller domesticated mammals, eg rabbits, cavies, gerbils, hamsters, rats, mice
- 3. Larger domesticated mammals, eg goats, pot bellied pigs
- 4. Primates, eg marmosets
- 5. Other mammals
- 6. Parrots, parakeets and macaws
- 7. Other birds
- 8. Reptiles
- 9. Amphibians
- 10. Fish
- 11. Other species

# 1. SCHEDULE 1: STOCKING DENSITIES - CAGED BIRDS

Caged Bird		Floor Area (cm <sup>2</sup> )	
- Control of the cont	Length (cm)	Single	Each additional
African Grey		1250	625
Amazon	Up to 35	1000	500
	Over 40	1250	625
Budgerigar		650	200
Cockatiel		1000	250
Cockatoo	Up to 35	1250	625
	35-40	2000	1000
	over 45	2750	1325
Lovebird		750	200
Macaw	Up to 40	1250	625
	40-60	2250	1000
	over 60	3750	1200
Parakeet	Up to 25	1000	250
(inc Conure, Kakarikim Rosella)	25-35	1000	250
	over 35	1400	450
Parrot	Up to 30	800	275
(inc Caique, Pronus, Senegal,	30-35	1250	625
Meyers)	over 35	1500	750
Parrolet		400	200
Hanging Parrot		450	200
Lorries & Lorrikeets	Up to 22.5	500	250
	22.5-30	1250	375
	over 30	2000	200
Seedeaters:			
Canary		650	250
Cardinal		1000	250
Dove & Pigeon	Up to 22.5	450	250
	Over 22.5	1250	625
Finch	Up to 12.5	650	100
(incl Mannikin, Silverbill, Sparrow,	12.5-17.5	750	150
Waxbill)	over 17.5	1000	300
Grosbeak		1000	200
Quail	Up to 15	450	250
	15-20	650	375
	over 20	1000	500
Weaver	Up to 15	650	150
	Over 15	1000	200
Whydah	Up to 40	1000	200
(male with full tail)	Over 40	2000	275
(female and male in non-breeding			
plumage as Weaver)			

Softbills			
Barbet	Up to 20	1250	275
	Over 20	1400	450
Bulbil, Fruitsucker		1000	250
Fairy Bluebird, Oriole		1250	250
Jay, Jay-thrush (Laughing	Up to 25	1500	250
Thrush)	25-35	2000	500
Magpie	Over 35	4000	1000
Mynah Hill		1500	250
Pekin Robin, Mesia		1000	200
Starling	Up to 20	1500	375
(incl small Mynahs)	Over 20	1000	250
Tanager, Sugar bird	Up to 15	1000	250
	Over 15	1000	250
Thrush (incl Shama)		1000	375
Toucan		3750	1000
Toucanette, Aracari		2000	625
Tlouraco		2000	352
Zosterops		750	100

NB: All birds should be housed in accommodation which allows the full spreading of wings.

# **SCHEDULE 2: STOCKING DENSITIES - SMALL MAMMALS**

Species	Minimum Floor Area * (cm²)		Minimum Cage Height (cm)
	Single	Each additional	
Mice	200	50	20
Hamsters	300	75	20
Gerbils	300	75	20
Rats	500	125	20
Guinea Pigs	700	175	20
Rabbits	2000	500	50
Kittens	2000	500	50
Puppies	10,000	2500	50

- \* Minimum floor areas apply to young stock. For adult stock offered for sale the dimensions should be doubled. For advice on the age of stock, you are advised to contact the veterinary surgeon.
- NB The range of behavioural opportunities for many of the animals listed in the above Schedule will be increased by enriching the environment with such accessories as shredded paper, pieces of wood, toilet rolls, lengths of piping, etc.

The installation of shelving in rabbit cages is particularly beneficial to rabbits as they like to spend a lot of time off the cage floor.

# **SCHEDULE 3: STOCKING DENSITIES - ORNAMENTAL FISH**

It is virtually impossible to determine the quantity of fish to be kept in a tank purely by a weight/volume or numbers of fish/volume.

The variation in system design, husbandry techniques and types of fish involved would render any such method too simple to be useful or too complicated to be practical.

The maintenance of water quality standards is essential and is a simple but effective way to determine stocking densities.

## **WATER QUALITY CRITERIA**

(1mg/Litre - 1ppm)

#### **Cold Water**

\*Dissolved Oxygen -min 6mg/litre
\*Free Ammonia -max 0.02mg/litre

Nitrite -max 0.2mg/litre

Nitrate -max 50mg/litre above ambient tapwater

# **Tropical Fish**

\*Dissolved Oxygen -min 6mg/litre

\*Free Ammonia -max 0.02mg/litre

Nitrite -max 0.2mg/litre

Nitrate -max 50mg/litre above ambient tapwater

# **Tropical Marine Species**

\*Dissolved Oxygen -min 5.5mg/litre

\*Free Ammonia -max 0.01mg/litre

Nitrite -max 0.125mg/litre

Nitrate -max 40mg/litre. This is an absolute

figure, it does not relate to ambient tapwater.

\*pH (tropical

marine only) -min 8.1

<sup>\*</sup> These parameters should be checked first. Only if a problem exists with these tests is it necessary to check nitrite and nitrate levels.

# **SCHEDULE 4: STOCKING DENSITIES - OTHER SPECIES**

Accommodation must be provided appropriate to size, age and type of species.

Further advice may be obtained from organisations such as the Pet Trade and Industry Association, the Universities' Federation for Animal Welfare, The British Herpetological Society, etc.

The Association of District Councils 26 Chapter Street London SW1P 4NB

Tel: 0171 233 6868

The British Veterinary Association 7 Mansfield Street London W1M 0A7

Tel: 0171 636 6541

The Pet Trade and Industry Association Limited 103 High Street Bedford MK40 1NE

Tel: 01234 273933

## **SCHEDULE 5: DANGEROUS WILD ANIMALS**

The following species are classed as Dangerous Wild Animals by virtue of the Dangerous Wild Animals Act 1976 (Modification) (No.2) Order 2007.

Scientific name of kind Common name or names

**MAMMALS** 

**Marsupials** 

Family Dasyuridae: The Tasmanian devil.

The species Sarcophilus laniarius.

giganteus, Macropus robustus and Macropus

The western and eastern grey kangaroos, the Family Macropodidae:

wallaroo and the red kangaroo. The species Macropus fuliginosus, Macropus

rufus.

**Primates** 

Family Cebidae: New-world monkeys (including capuchin, howler, saki, uacari, spider and woolly All species except those of the genera Aotus,

monkeys).

Callicebus and Saimiri.

Night monkeys (also known as owl monkeys), titi monkeys and squirrel monkeys are

excepted.

**Family** Cercopithecidae: All species. Old-world monkeys (including baboons, the

drill, colobus monkeys, the gelada, guenons,

langurs, leaf monkeys, macaques, the

mandrill, mangabeys, the patas and proboscis

monkeys and the talapoin).

Family Hominidae: Anthropoid apes; chimpanzees, bonobos,

orang-utans and gorillas. All species except those of the genus Homo.

Family Hylobatidae: All species. Gibbons and Siamangs.

Family Indriidae: Leaping lemurs (including the indri and sifakas). The woolly lemur is excepted.

All species of the genera Propithecus and Indri

(Avahi laniger is excepted).

Family Lemuridae: Large lemurs.

Bamboo or gentle lemurs are excepted. All species except those of the genus

Hapalemur. **Edentates** 

The giant armadillo. Family Dasypodidae:

The species *Priodontes maximus*.

**Family** Myrmecophagidae: The giant anteater.

The species Myrmecophaga tridactyla.

**Carnivores** 

# Family Canidae:

All species except those of the genera *Alopex*, Cerdocyon, Dusicyon, Otocyon, Pseudolopex, Urocyon, Vulpes and Nyctereutes.

The species Canis familiaris, other than the subspecies Canis familiaris dingo, is also excepted.

Wild dogs, wolves, jackals, the maned wolf, the bush dog and the dhole.

Foxes, raccoon dogs and the domestic dog (but not the dingo) are excepted.

# Family Felidae:

All except—

- (a) the species Felis silvestris, Otocolobus manul, Leopardus tigrinus, Oncifelis geoffroyi, Oncifelis guigna, Catopuma badia, Felis margarita, Felis nigripes, Prionailurus rubiginosus and Felis silvestris catus;
- (b) a hybrid which is descended exclusively from any one or more species within paragraph (a);
- (c) a hybrid of which—
  - (i) one parent is Felis silvestris catus, and
  - (ii) the other parent is a first generation hybrid of Felis silvestris catus and any cat not within paragraph (a);
- (d) any cat which is descended exclusively from any one or more hybrids within paragraph (c) (ignoring, for the purpose of determining exclusivity of descent, the parents and remoter ancestors of any hybrid within paragraph (c));
- (e) any cat which is descended exclusively from Felis silvestris catus and any one or more hybrids within paragraph (c) (ignoring, for the purpose of determining exclusivity of descent, the parents and remoter ancestors of any hybrid within paragraph (c)).

All cats including the bobcat, caracal, cheetah, jaguar, leopard, lion, lynx, ocelot, puma, serval and tiger.

The following are excepted:

- a) the wild cat, the pallas cat, the little spotted cat, the Geoffroy's cat, the kodkod, the bay cat, the sand cat, the black-footed cat, the rusty-spotted cat and the domestic cat;
- b) a hybrid cat which is descended exclusively from any one or more species within paragraph (a);
- c) a hybrid cat having as one parent a domestic cat and as the other parent a first generation hybrid of a domestic cat and any cat not within paragraph (a);
- d) any cat which is descended exclusively from any one or more hybrids within paragraph (c);
- e) any cat which is descended exclusively from a domestic cat and any one or more hybrids within paragraph (c).

Hyænas. The aardwolf is excepted.

as the honey badger).

## Family Hyaenidae:

All except the species Proteles cristatus.

# Family Mustelidae:

All species of the genera *Amblonyx*, *Arctonyx*, Aonyx, Enhydra, Lontra, Melogale, Mydaus, Pteronura and Taxidea.

The genus *Lutra* except the species *Lutra lutra*.

The species Eira barbara, Gulo gulo, Martes pennanti and Mellivora capensis.

## Family Ursidae:

All species including the species Ailuropoda melanoleuca and Ailurus fulgens.

All bears including the giant panda and the red panda.

Badgers (except the Eurasian badger), otters

(except the European otter) and the tayra,

wolverine, fisher and ratel (otherwise known

# Family Viverridae:

The African, large-spotted, Malay and Indian

All of the genus *Civettictis*. civets and the fossa.

All of the genus Viverra.

The species Cryptoprocta ferox.

**Pinnipedes** 

**Family** *Odobenidae:* All species. The walrus.

**Family** Otariidae: All species. Eared seals.

**Family** *Phocidae:* True or earless seals.

All species except *Phoca vitulina* and The common seal (or harbour seal) and grey

Halichoerus grypus. seal are excepted.

**Elephants** 

**Family** *Elephantidae:* All species. Elephants.

**Aardvark** 

**Family** *Orycteropodidae:* The aardvark.

The species Orycteropus afer.

**Odd-toed ungulates** 

**Family** *Equidae:* Asses, horses and zebras.

All species except Equus asinus and Equus The de

caballus.

The donkey and domestic horse are excepted.

**Family** *Rhinocerotidae:* All species. Rhinoceroses.

**Family** *Tapiridae:* All species. Tapirs.

**Even-toed ungulates** 

**Family** *Antilocapridae:* The pronghorn.

The species Antilocapra americana.

Family Bovidae: Antelopes, bison, buffalo, gazelles, goats and

All species except any domestic form of the sheep.

genera Bos, Bubalus, Capra and Ovis. Domestic cattle, buffalo, goats and sheep are

excepted.

Family Camelidae: Camels.

All species of the genus Camelus.

**Family** Cervidae: The moose or elk and the caribou or reindeer.

All species of the genera Alces and Rangifer,

except any domestic form of the species

Rangifer tarandus.

The domestic reindeer is excepted.

**Family** *Giraffidae:* All species The giraffe and the okapi.

**Family** *Hippopotamidae:* All species. The hippopotamus and the pygmy

hippopotamus.

**Family** Suidae: Old-world pigs (including the wild boar and the

All species except any domestic form of the wart hog).

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species Sus scrofa.

The domestic pig is excepted.

Family Tayassuidae: All species.

New-world pigs (otherwise known as

peccaries).

**Hybrids** 

Any hybrid of a kind of animal specified (other than by way of exception) in the foregoing provisions of this column where at least one parent is of a kind so specified, and any animal of which at least one parent is such a hybrid.

Any mammalian hybrids with at least one parent of a specified kind, and any animal of which at least one parent is such a hybrid.

This does not apply to excepted cat hybrids.

This does not include an excepted hybrid of the Family Felidae.

**BIRDS** 

**Cassowaries** 

Family Casuariidae: All species. Cassowaries.

Ostrich

Family Struthionidae: All species. The ostrich.

**REPTILES** 

Crocodilians

**Family** *Alligatoridae:* All species. Alligators and caimans.

Family Crocodylidae: All species. Crocodiles and the false gharial.

Family Gavialidae: All species. The gharial (otherwise known as the gavial).

Lizards and snakes

**Family** Atractaspididae:

burrowing vipers and stiletto snakes. All species of the genus *Atractaspis*.

Family Colubridae.

All species of the genera *Malpolon* and Thelotornis.

The species Dispholidus typus, Rhabdophis

subminiatus, Rhabdophis tigrinus, Elapomorphus lemniscatus, Philodryas olfersii,

Tachymenis peruviana and Xenodon severus.

Certain rear-fanged venomous snakes, Montpellier snakes and African vine snakes (otherwise known as African twig or bird snakes).

Burrowing asps, also known as mole or

The boomslang, the red-necked keelback, the yamakagashi (otherwise known as the Japanese tiger-snake), the Argentine blackheaded snake, the South American green racer, the Peruvian racer and the Amazon

false viper.

Certain front-fanged venomous snakes Family Elapidae: All species.

including cobras, coral snakes, kraits, mambas, whipsnakes and all Australian poisonous snakes (including the death

adders).

Family Hydrophiidae: All species. Sea snakes.

**Family** *Helodermatidae:* All species. The gila monster and the (Mexican) beaded lizard.

Family Viperidae: All species. Certain front-fanged venomous snakes

(including adders, the barba amarilla, the bushmaster, the fer-de-lance, moccasins,

rattlesnakes and vipers).

**INVERTEBRATES** 

**Spiders** 

Family Ctenidae: Wandering spiders.

The genus Phoneutria.

Family Hexathelidae: The Sydney funnel-web spider and its close

The genus *Atrax*. relatives.

Family Sicariidae: Brown recluse spiders (otherwise known as

The genus *Loxosceles*. violin spiders).

**Family** Theridiidae: The widow spiders and close relatives.

The genus Latrodectus.

**Scorpions** 

Family Buthidae: All species. Buthid scorpions.

Family Hemioscorpiidae: Middle-Eastern thin-tailed scorpion."

The species Hemiscorpius lepturus.

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