

**[BAI ADMINISTRATIVE ORDER NO. 43-99,
December 06, 1999]**

RULES AND REGULATIONS ON ANIMAL AIR TRANSPORT

Pursuant to Section 4 of Republic Act No. 8485, otherwise known as Animal Welfare Act of 1998, the following requirements for animal transport are hereby promulgated for the information, guidance and compliance of all concerned:

Section 1. Basic Policy and Objectives . — It shall be the duty of the owner and operator of any air public utility and airport authority transporting pet, wildlife and all other animals to provide in all cases adequate, clean, and sanitary facilities for the safe conveyance and delivery of such animals. He/she shall ensure that sufficient food and water for such animals be made available whenever necessary while in carriage for more than twelve (12) hours.

Section 2. Definition of Terms . — For the purpose of these rules and regulations the following definitions are adopted:

2.1 Animal Transport refers to the mode of transport that would bring the animal from the place of origin to the place of destination.

2.2 Air Transport refers to the transfer of animal from place of origin to place of destination by air.

2.3 Carriage refers to the process of conveying or transporting animals from one place to another, from the time the animals are checked-in to the time they are released.

Section 3. Code of Practice on Animal Air Transport

3.1 Animals that are transported by air shall conform with the existing rules, principles and regulations of the International Air Transport Association (IATA).

3.2 Last In – First Out Concept shall be observed when loading and unloading live animals.

3.3 Caged animals shall be placed in well ventilated rooms with appropriate temperature as indicated in the Appendix C (Optimum Temperature Ranges for Live Animals) of Live Animal Regulations of the IATA.

3.4 Small domestic fowls shall be transported in proper cages with sufficient ventilation.

3.5 In case carriage exceeds 12 hours, the shipper shall provide food and water whenever necessary.