BACKYARD BEEKEEPING PROGRAM



NEIGHBOUR NOTIFICATION LETTER

		DATE:	
To:			
	AST NAME		
ADD	RESS		
Hello Neighbour,			
I am writing to inform you that I am Backyard Beekeeping Guidelines, I a partake in beekeeping activities.		or a beekeeping licence . As per the City's on of my intention to keep bees and	
The City will only grant beekeeping li Animal Licencing and Control Bylaw	• •	t the guidelines (see back of letter) and the	
-	concerns you may have. If there	will be contacting you and other adjacent re is a permanent resident at your address or know.	
See the City's website www.leduc.ca Inspector directly through the Eco-S			
Sincerely,			
SIGNATURE	PRINT NAME		
ADDRESS			4

YARD SITE AND HIVE REQUIREMENTS

Yard Site Specifications

- Properties shall have a maximum of 1 hive and must have 1 nucleus hive (also referred to as a nuc).
- Beehive and nuc must be within a fenced rear yard of a property.
- Beehive and nuc must be placed at least 3 metres away from all adjacent property lines, unless neighbouring properties are separated by a solid fence or vegetative hedge at least 2 metres high.
- Beehive and nuc must be a maximum height of 6 feet.
- Beehive and nuc must be a minimum of 3 metres from public right-of-ways (e.g., lanes, pedestrian pathways, sidewalks) or private roads.
- Yard sites must be located at least 25 metres away from public places and gathering spaces including, but not limited to schools, parks, playgrounds, sports fields or hospitals.

Beehive and Nuc Specifications

- Beehives and nucs must have a bottom board and a hive top cover.
- Beehives must be situated to allow bees a direct flightpath to the beehive and nuc while controlling the potential for bees becoming a nuisance for neighbours.
- Bee flightpath must be greater than 2 metres high. This
 may be done by placing a fence or vegetative obstruction in
 front of the hive entrance to encourage bees to fly upward
 as soon as they exit the hive.
- Direct hive entrances away from adjacent properties, unless doing so will compromise the healthy function of the beehive and nuc (e.g., resulting in poor sun or excessive wind exposure).
- Beehives and nucs may consist of a total of up to six supers that are recommended to be set up as four for the beehive and two for the nuc.

Beehive Care and Safety

- Beekeepers must engage in good management and husbandry practices to prevent aggressive behavior and disease.
- All bees must be obtained from reliable sources and aggressive bees must be returned safely to a bee distributer and replaced.
- Beekeepers must provide a constant source of water for the beehives and nucs from before spring snowmelt and continuing late into fall to deter the bees from seeking water from alternate sources (e.g.bird baths, or dog dishes).
- The Environmental Inspector must be notified of any unusual behaviours such as swarming, signs of disease or any situation that is not covered under these guidelines.
- Beekeepers must carry liability insurance (valued at not less than \$2,000,000 Canadian dollars) to cover accidents related to their bees and beekeeping activities. Insurance may be obtained through the Edmonton& District Beekeepers Association or by speaking to a reputable insurance provider.
- The area around the beehive and nuc must be kept free of hive scrapings or other debris to minimize the likelihood of attracting other bees, wasps or other unwanted visitors.
- Beekeepers must make arrangements and designate someone to monitor the beehive and nuc if they will be away for an extended period of time (e.g., more than one week). It is recommended that a designated person visit and monitor the beehive, nuc and property at least once a week.



