# Bylaw C-1313-24 Hens Bylaw and Program

City of Spruce Grove
Governance and Priorities Committee Meeting
April 15, 2024



## Background

 Through Community Standards Bylaw work, desire identified to permit hen keeping and beekeeping

Directed to develop permanent program, not pilot project





### **Due Diligence**

- 1. Background research
- 2. Engagement
- 3. Best practices
- 4. Unintended consequences
- 5. Program considerations
- 6. Regulatory requirements
- 7. Municipal scan direct discussions and online/program review
- 8. Options

Municipality	Permits/Licences
Red Deer	102
Grande Prairie	24
St Albert	19
Cold Lake	6
Leduc	1



## Regulatory Requirements

- 1. Hens Bylaw
- 2. Amendments to:
  - Land Use Bylaw
  - Development Fees and Fines Bylaw





#### **Program and Process - Standards**

- Three to six hens, no rooster
- Coop and run:
  - Size, location, winter-proofing
  - Ventilation
  - Electrical permit
- Certification, mentor, veterinarian, temporary care
- Premises Identification Number
- Disease prevention checklist



#### **Process**

Application Review Licence and conditions Inspections

- Annual Licence document and conditions
- Initial verification inspection
- One-time fee with free annual renewal upon inspection
- Review and process requirements
- Reporting
- Neighbour notification
- Manual processing by City
- Appeals to Community Standards Appeal Committee



#### Compliance

#### Inspections

- Verification upon approval
- Annual upon licence renewal
- Site access approval required

#### Violations

- Ticketing
- Revoke licence



#### **Staff Training**

- 1. Discussions with other municipalities (requirements, learnings, expectations)
- 2. Chickens 101
- 3. Farm visit
- 4. Inspection "ride-along"
- 5. PPE requirements



#### **Timelines**

- March April: Finalize bylaw and program
- April May: Communications Plan
- April 15: Program overview to GPC
- May 13 and 27: Bylaw and amendments to Council
- June 2024: Launch program



## Bylaw C-1313-24 Hens Bylaw

Questions and comments

