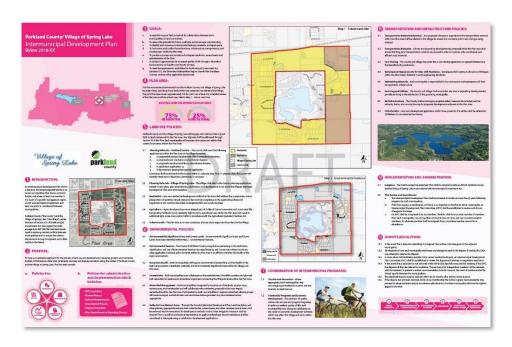


DRAFT PARKLAND COUNTY AND VILLAGE OF SPRING LAKE INTERMUNICIPAL DEVELOPMENT PLAN

PRESENTATION TO THE COMMITTEE OF THE WHOLE

PURPOSE OF PRESENTATION

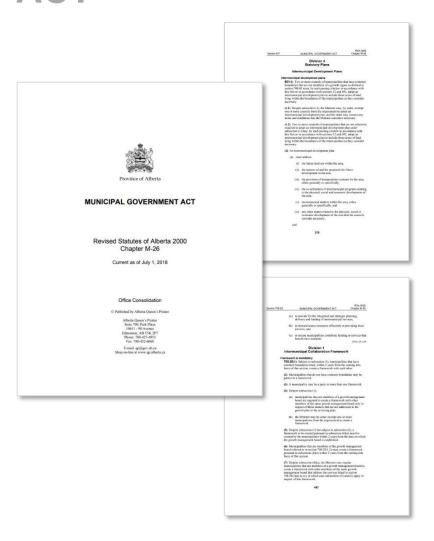
Present draft Parkland County and Village of Spring Lake IDP



Draft Parkland County and Village of Spring Lake IDP



CHANGES TO THE MUNICIPAL GOVERNMENT ACT



- Requires the completion of IDPs and Intermunicipal Collaboration Frameworks (ICFs) with adjacent municipalities
- Non-member of growth management boards
- All IDPs and ICFs to be completed by April 2020
- To date, the following IDP's have been approved by Council
 - Parkland County/Brazeau County IDP and ICF (approved July 10, 2018)
 - Parkland County/Yellowhead County IDP and ICF (approved October 9, 2018)
 - Parkland County/Lac Ste. Anne County IDP and ICF (seeking approval October 23, 2018)



PROJECT TIMELINE – VILLAGE OF SPRING LAKE

Phase 1 – DRAFT IDP

Meeting #1: May 24, 2018

PHASE 2 – PUBLIC CONSULTATION

 Joint IDP/ICF Open House: October 24, 2018

PHASE 3 – APPROVALS

Anticipated November 13, 2018



PARKLAND COUNTY / VILLAGE OF SPRING LAKE IDP



Plan Area

 800m from the municipal boundary, excluding those lands within the corporate boundary of the Village

Land Use Policies

- Right to Farm
- Urban Growth
- Transportation and Infrastructure
 - Development near rail lines



JOINT OPEN HOUSE

- Required under the MGA and Parkland County engagement policy for IDPs and ICFs
- Open House Overview
 - Direct mail-out to residents within Plan Area, however, open to all residents
 - Participants to review and comment on IDP policies

SCHEDULE

- Parkland County and Village of Spring Lake IDP and ICF
 - Scheduled for October 24, 2018 (5:00-7:00PM) at the Village of Spring Lake Office (990 Bauer Ave, Spring Lake)



NEXT STEPS

November 13, 2018 - Council Meeting

Parkland County and Village of Spring Lake IDP and ICF

- 1st Reading, Public Hearing, 2nd Reading, and 3rd and Final Reading;
- 3rd and Final Reading of Parkland County and Village of Spring Lake ICF



Questions ?

