

# Places to Grow Act, 2005

- Provides the legislative framework to develop and implement the policies of regional growth plans
- Identifies the principles for growth plans applicable province-wide:
  - Sustain a robust economy and build strong communities while promoting a healthy environment and a culture of conservation
  - Build on community priorities, strengths and opportunities
- Growth plans set out the long-term vision and goals that will guide and coordinate provincial decision-making



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# **Approach to Plan Development**

- · Places to Grow elements:
  - · Twenty-five year timeline with short, medium and long-term actions
  - · Extensive public and stakeholder consultation and collaboration
  - Interministerial collaboration and coordination (e.g. G-North Ministers table)
  - · Research and review of other jurisdictions
- · Additional elements:
  - · Partnership with Ministry of Northern Development & Mines
  - · Aboriginal engagement
  - · Federal government engagement
  - · Reference group

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### PLACES TO GROW BETTER CHOICES. BRIGHTER FUTURE

### **Growth Plan Context**

- · Resource-based industries: mining, forestry, tourism, agriculture
- Emerging knowledge-based sector: health, bioenergy, biotechnology, research and innovation
- Current challenges: financial crisis, slowing global economy, industry consolidation, higher oil
  and energy costs, increasing competition for knowledge-based and skilled trades workers and
  the commercialization of intellectual property
- Future opportunities: new trading blocks, growing demand for emerging technologies/knowledge/innovation, technological advances in the resource industries and access to wealth of natural resources (extensive knowledge and expertise)

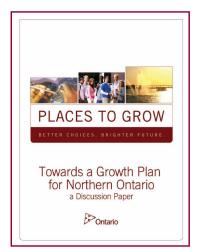


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### **Building on Northern Recommendations**

- · Common reflection of socio-economic factors
- Key themes:
  - Strengthening and advancing resource-based industries
  - · Growing emerging sectors
  - Fostering research, innovation and commercialization
  - Increasing education and training opportunities
  - · Retaining and attracting people and jobs
  - Supporting business development and entrepreneurship
  - · Making strategic use of infrastructure
- Set out questions for getting to the "how"





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#### PLACES TO GROW BETTER CHOICES. BRIGHTER FUTURE.

### Helping Us Get to "How"

#### Northern

- More than 1200 northerners involved to date
- Regional Sessions (13 held in spring/summer 2008)
- Technical Sessions (10 held to date)
- Aboriginal Engagement: Part of broader efforts plus additional focused engagement
- · Reference Group
- · Youth Engagement
- · Conferences / events / meetings
- Online input through <u>www.placestogrow.ca</u>

#### Interministerial

- G-North Ministers Table and interministerial meetings
- · Federal meetings

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### **Technical Working Sessions**

- · Series of working sessions for focused discussion on key priority topics:
  - √ Health

- √ Bioeconomy
- ✓ Transportation
- ✓ Agriculture
- ✓ Alternative Energy
- ✓ Tourism
- √ Value-added Mining
- ✓ Aboriginal Economic Development
- √ Training & Education
- Rural Economic Development
- √ Value-added Forestry
- E-business
- Scope out opportunities, barriers, lessons from other jurisdictions and necessary elements for policy development/resource alignment
- Discussion questions from each session have been posted on the Places to Grow website (www.placestogrow.ca) to provide a forum for online feedback

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#### PLACES TO GROW BETTER CHOICES. BRIGHTER FUTURE

### **General Priorities**

- · Leveraging current strengths
- Building a supportive climate for innovation success
- 'Quality of Place' and environmental sustainability to attract and retain people and workers
- Strategic infrastructure investments to increase connectivity throughout the region and better link businesses to markets – transportation and technology
- Business planning and financial supports for emerging sectors (particularly bioeconomy including renewable energy) and entrepreneurs
- Partnerships involving public and private sectors and Aboriginal groups
- Capacity building within Aboriginal communities to increase participation in Northern Ontario's economy
- Tools to empower leaders to effect change
- Reduced regulatory burden and harmonization of provincial and federal requirements
- Flexibility and adaptiveness in programs

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### **Early Input**

#### **Evolving the Traditional Sectors:**

- Financial incentives (and improved resource access processes) to encourage value-add opportunities and entrepreneurship in mining and forestry
- Sectoral marketing strategies to build the respective international reputations of the forestry and mining sectors
- Investment in micro-scale clusters of infrastructure to support agriculture
- Strategic support for tourism operators and regional travel associations

#### Research & Innovation → Market:

- Technology transfer mechanism to access investments, resources and other business supports (e.g. CRIBE)
- Expanded role for the two Local Health Integration Networks in economic development
- A policy framework for the bioeconomy (integrated with the Provincial approach)
- Support for greater collaboration among universities/colleges, the private and public sectors (education to support the knowledge economy)



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### **Early Input**

#### **Education and Skills**

- Support for cross-system collaboration and distributive learning
- Focused alignment of funding formulas to reflect the unique nature and structure of northern schools
- Opportunities to fill new and emerging labour market gaps (energy, science/technology, health human resources)
- Strategy to recruit local, national and international students
- Apprenticeship initiatives and other programs to help retain skilled youth

#### **Physical Capacity (Infrastructure)**

- Coordinated multi-modal transportation network to accommodate the efficient movement of people and goods
- Investment in energy transmission infrastructure
- Market incentives to encourage investment in renewable energy generation and community energy programs (particularly in remote locations)
- Strategic investments in enhanced broadband capabilities

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# **Early Input**

#### **Aboriginal Capacity:**

- Focused intergovernmental efforts to increase educational attainment (through increased involvement in decision-making)
- Increased partnership-building between Aboriginal peoples and the public/private sectors in economic development (e.g. equity partners in infrastructure development)
- Curriculum and educational programs that are culturally relevant and accessible from home communities
- Federal and Provincial collaboration to address regulatory and legislative barriers

#### **Quality of Place:**

- Strategic investments to assist in the redevelopment of key urban parcels (e.g. waterfront areas, downtowns, transportation hubs)
- Market incentives to encourage private investments in strategic locations (particularly brownfields)
- Revitalization programs for rural communities (i.e. culture and recreation, heritage preservation, main street beautification)
- Support for environmental clean-up and remediation and conservation of lands that are of high ecological and traditional value



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#### PLACES TO GROW BETTER CHOICES. BRIGHTER FUTURE.

# **Implementation**

- · Implementation strategy will be key to the Growth Plan's success
- · Growth Plan will include a section for next steps, including:
  - · Short term actions
  - · Measures and metrics
  - Infrastructure strategy
  - · Alignment of related initiatives

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