

The New Green in Busines \$

Le nouveau vert en affaire \$





Circular Economy Business Model for Rural Saskatchewan

The creation of an environmental economic portrait of rural areas as a means of implementing a circular economy model for the benefit of communities: 2020-2024.

CIRCULAR ECONOMY

- **BETTER** management of raw materials life;
- **NEW** environmental practices;
- **NEW** producer and consumer behaviours;
- RECYCLING, REMANUFACTURING, REUSE and REPAIR.

SUPPORT ENTREPRENEURS / COMMUNITIES / MUNICIPALITIES

- 1. Stakeholder AWARENESS;
- 2. TRAINING sessions;
- 3. Economic, social and environmental business **ASSESSMENTS**;
- Set up NEW, LONG-TERM business models based on the circular economy concept;
- 5. **PLANNING** and **IMPLEMENTATION** of proposed projects;
- 6. Open **DIALOGUE** with stakeholders throughout the process;
- 7. FINANCING:
- 8. **PERFORMANCE** indicators and **EVALUATIONS**;
- 9. Work in **CONJUNCTION** with stakeholders on local and regional circular economy projects;
- 10. **EVALUATION OF PRODUCTION PROCESSES** for integration of recyclable materials into the chain.

CÉCS CONSEIL ÉCONOMIQUE ET COOPÉRATIF DE LA SASKATCHEWAN

BUSINESSES / COMMUNITIES / MUNICIPALITIES

ANTICIPATED ECO-RESULTS

- 1. New **CONSCIOUS** and **PROACTIVE** generation;
- 2. Companies and communities with a **TRUE PORTRAIT** of their activities;
- 3. Increased GOOD ENVIRONMENTAL PRACTICES;
- 4. **INNOVATION** and **LEARNING**;
- 5. Partnership CREATION;
- 6. Risk management IMPROVEMENT;
- 7. New **SYNERGY** promoting local consumption;
- 8. **OPERATION** realignment of business operations;
- Investment in their operations ENVIRONMENTAL PROFITABILITY;
- 10. Creation of NEW JOBS;
- 11. Maximizing the **USE** of waste and residues;
- 12. **REDUCE** resource exploitation;
- 13. Socioeconomic IMPACTS.