

Federated Co-operatives Ltd.

SIMSA Energy Suppliers Forum

Kyle Sokul March 24, 2021



Agenda



- FCL Update: Overview, Highlights and Strategy
- FCL Center-Led Procurement Intro
- Spend Focus, Supplier Opportunities
- Refinery Update and Priorities Ryan Konecsni



CO-OP IN WESTERN CANADA

FCL and local Co-ops help build, feed, fuel and grow Western Canada.















620+
COMMUNITIES

24,000+ EMPLOYEES

1.9 M+



Co-op Ethanol Complex (CEC)

The CEC has been producing and shipping ethanol since 2008. For purchased the facility in Summer 2019.



- Based near Belle Plaine, Sask.
- Produces up to 150 million litres per year
- Generates between \$80-\$110 million in economic impacts every year
- Purchases more than 350,000 tonnes of grain and other crops annually from over 400 Western Canadian producers





We exist to be great at procurement:

- FCL was formed over 90 years ago to create and leverage purchasing power for the Co-operative Retailing System and its members
- This continues to be a pillar of our business today where we're facing rapidly increasing competitiveness and digital disruption
- Procurement Transformation is aiming to:
 - help our businesses and local co-ops better connect with customers,
 - o reduce costs,
 - o improve efficiency and long-term profitability, and
 - enhance our sustainability







FCL Center-led Procurement: Goals



• **Provide outstanding service** to our key stakeholders, and be an excellent example of leadership and customer-centricity for the enterprise



 Deliver and sustain cost savings: EBITDA improvements and capital cost reductions for the enterprise (includes central operations and local Co-ops)



• Be an excellent partner to the business and suppliers to improve quality, performance, safety and reliability of suppliers and supply for Local Co-ops and manufacturing



• Develop and digitally enable **standardized**, **best practice procurement governance**, processes, procedures, tools, and master data for spend, suppliers, products and materials



• **Be, and be perceived as, a talent hub**. Design, develop and invest in a goal-oriented procurement organization that grows leaders for the enterprise, empowers people and provides rewarding career paths

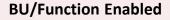
Center-led Procurement Operating Model: Combines best of central leverage and local knowledge



ILLUSTRATIVE EXAMPLE

Center-led

- Enterprise-managed and negotiated contracts
- In-depth category strategies
- Standardized policies, processes, tools, templates, talent strategies, operations
- Best practice sharing and innovation enablement
- PMO, communications and change management
- Centrally-managed product, material, supplier, spend data
- Performance and compliance auditing and reporting

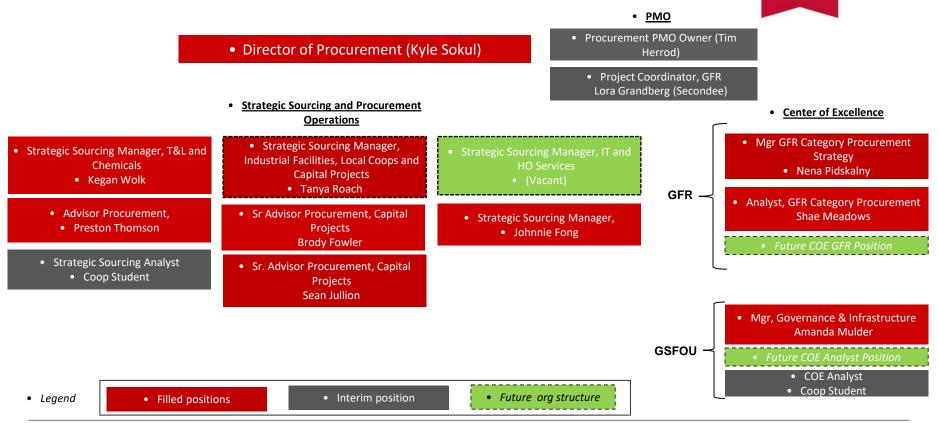


- BU points of contact for real-time service, support and "local" knowledge (operations, projects/capital)
- Primary management and supplier interface for BU-specific categories and initiatives
- BU-specific technical expertise provided to support central initiatives
- DC/warehouse leaders
- Best-in-class local training and development programs



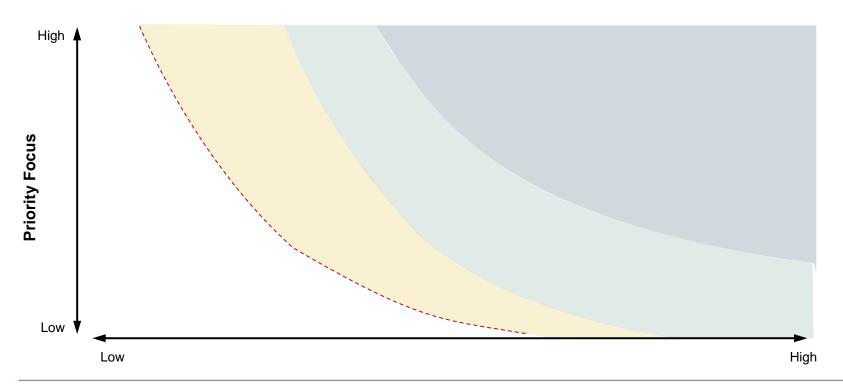






Spend areas with strategic value, efficiency and innovation opportunities for our businesses and suppliers





Capturing and sustaining full potential savings requires us to decide what levers to pull



"Buy better"

(Typically ~40% of the value)

"Spend better"
(Typically ~60% of the value)

Ease of implementation Difficult/long-term

Easy/quick

Best price

- Competitive RFx Processes
- · Negotiate prices and terms
- Manage price risks/Change Orders

Volume allocation

- Pool volumes/Consolidate Suppliers
- Shift volumes to best price suppliers
- Establish Preferred Supplier Relationship

Control and compliance

- Forecasting control
- Volume incentives/Rebates
- Supplier Performance Management/KPI's

Design-to-cost

- Adjust complexity and standardize
- Perform value engineering
- Reduce downstream costs

System cost reduction

- Perform joint Total Cost of Ownership process improvement
- Optimize value-add in supply chain
- Innovate and Co-create

Transactional

Strategic Sourcing Strategies

Strategic Partnerships

2021 FCL and CRC Procurement Priorities: Enterprisewide plus local spend category focus



OPEX & CAPEX Opportunities:

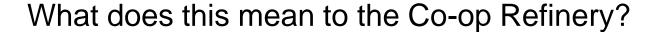
- Contract services (incl. consultants and contractors)
- MRO and consumables
- Industrial gases
- Chemicals and lubricants
- Metal products
- Electrical and electronic hardware
- Pipes, valves and fittings
- Bearing, power and fluid transmission
- Lifting equipment and parts





- Impact of COVID-19 Pandemic
 - Decrease in demand for gasoline and diesel
 - Curtail our plant throughput to match current market demand
 - Pressure on revenue for CRC and FCL as a whole
- Federal Government Regulations
 - Carbon tax
 - Reduce carbon emissions
 - Clean fuel standards







- Capital investment is needed to capture energy and operational efficiencies
 - Equipment and infrastructure upgrades
 - Improvements to systems and technology
 - Priority put on projects that will help us achieve our targets

- Control our operating expenses
 - Review costs for goods and services
 - Work efficiency and productivity







- Control Contractor spending while maintaining quality and safety
 - Contractor Pre-qualification (ISNetworld)
 - Competitive Bidding and Waiver of Competition policies
 - Negotiating long-term agreements with preferred Contractors
 - Contractor Management & Administration Committee
 - Improvements to contract templates
 - Better value for our dollar
- Control inventory costs
 - Competitive bids for goods
 - Establishing purchase agreements
 - Vendor Managed Inventory (VMI)
 - Reviewing obsolete equipment/parts



Turnaround



- 2021 Turnaround
 - Starting April 5 and will run until late May
 - Section I Units (deferred from 2020)
 - ARDS/Coker
 - Large night shift component
 - Mitigation of COVID-19 risks
- 2022 Turnaround
 - Planning is already underway
 - Scope cutoff was March 1, 2021
 - Section II and III Units
 - ARDS/Coker
 - Procurement activities will begin soon







- 2021 Tank Integrity Program
- Replacement of 803 Tank
- Replacement of 202 Tank
- Replace Sulphur Plant Reaction Furnaces and Waste Heat Boilers
- Addition of Railcar Loading Spots at 9th Avenue Terminal (future expansion of railcar infrastructure)
- Replace Boilerhouse and Pumpers Control Room
- Renewable Diesel
- Coker Revamp





INTEGRITY . EXCELLENCE . RESPONSIBILITY