

Agenda Item: 5.2

Briefing Note

Title 2:00 p.m. Public Hearing - Bylaw 1562/21 - Clean Energy Improvement Program Tax Bylaw

Issue

To provide an opportunity for members of the public to submit their comments regarding Bylaw 1562/21.

Previous Council / Committee Direction

March 8, 2022 Regular Council Meeting

Motion 086/22: That Council give first reading of Bylaw 1562/21.

May 25, 2021 Regular Council Meeting

Motion 300/21: That Council direct Administration to draft a Clean Energy Improvement Program Bylaw for Council consideration by the end of Q3 2021.

Report

Background Information

- Bill 10: An Act to Enable Clean Energy Improvements was passed on June 6, 2018. The Act authorizes municipalities to complete a borrowing bylaw to finance projects and recover costs through the municipal property tax system. The accompanying regulation, the Clean Energy Improvements Regulation, came into force on January 1, 2019.
- Alberta's Clean Energy Improvement Program (CEIP) provides financing to residential and commercial property owners to make energy efficiency and renewable energy upgrades more affordable.
- In Alberta, the CEIP offers competitive financing to cover up to 100 per cent of project costs and makes repayment convenient through a property's tax bill.
- The CEIP offers competitive rates with long repayment terms available (up to 20 years depending on the project type and lifetime), and can be prepaid at any time, penalty-free.
- This type of financing ties the loan to the property, not the property owner. If the property is sold, the owed amount can be repaid, or the new owner assumes repayment.
- Once a CEIP project is complete, a Clean Energy Improvement Charge is added to the participant's property tax bill, similar to a local improvement assessment. This new payment will remain on the property for the length of the term in the agreement. Property owners would continue to pay their property tax bill the same way they always have.

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- More than 10 municipalities in Alberta have now passed CEIP Bylaws; and two municipalities, Rocky Mountain House, and Devon have formally launched their programs.
- If approved, the program would be made available for both residential and non-residential improvements. The residential program would launch first and be followed by the non-residential program.
- Sturgeon County would be one of the first rural municipalities to make this type of program available to residents.
- The Alberta Municipal Services Corporation (AMSC) would provide technical support throughout the development of the program. Once the program is in place, AMSC would lead core implementation tasks, including application and payment processing, website management, participant and contractor customer service, contractor onboarding, and marketing and engagement.
- AMSC would complete the assessment of eligible upgrades in relation to the program.
- AMSC would also manage quality assurance processes and program reporting requirements. Municipalities are responsible for overseeing repayment of the Clean Energy Improvement Charge and collaborating with AMSC on marketing plan and execution, and approval of applications.
- The Edmonton Metropolitan Region Board (EMRB) passed a motion in 2021 to explore climate change strategic initiatives. One of the motions states: "Identify the steps needed to coordinate regional standards for climate resilient communities and building energy efficiency, and coordinate approaches to support job creation through energy efficiency and resilient construction and retrofits."
- An EMRB technical committee has been assigned to work on the motion; however, as of this date, there is no material information to report. It should also be noted that the motion references "identifying the steps...".
 Subsequently, the EMRB Board will need to approve any next steps, and if relevant, Administration will review and identify any material impact to the County.
- The Municipal Government Act (MGA) requires that a Public Hearing be held before Council considers second reading of the Bylaw.
- Administration recommends an amendment to Bylaw 1562/21 prior to
 Council's consideration of second reading. The amount of grant funding has
 been increased from \$6.8 million to \$7.3 million. Due to higher-than-normal
 energy costs in 2022, and healthy CEIP program uptake in other
 municipalities, the number of forecasted CEIP projects per year was increased
 by 20%. This change is suggested to ensure that program funding and grant
 levels will be adequate to meet anticipated demand for CEIP projects. The
 proposed amendment is shown in the attached redline version of the Bylaw
 (see Attachment 1).

External Communication

 Newspaper advertisements were placed in the March 23 and March 30, 2022 editions of the Morinville Free Press and Redwater Review.

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Relevant Policy/Legislation/Practices:

- Municipal Government Act, RSA 2000 c.M-26
- Bill 10: An Act to Enable Clean Energy Improvements
- Clean Energy Improvements Regulation, AR 212/2018

Implication of Administrative Recommendation

Strategic Alignment:

Environmental Stewardship – The implementation of a Clean Energy Improvement Program will support residents to make investments in reducing their environmental impact and making their buildings more climate resilient.

Planned Growth – The Clean Energy Improvement Program will help improve County agricultural competitiveness, create diverse business opportunities, and support local green jobs.

Organizational:

- Should the Bylaw be passed, there will be some impact on staff to support the development and administration of the program. The program would primarily impact the Financial Services area to provide the general oversight of the lending, revenue, and tax-related components of the program.
- Corporate Communications will develop program marketing and website development.

Financial:

- The County will be required to secure funding for the program. Options may include grant funding through the Federation of Canadian Municipalities (FCM) and a line of credit. Borrowing to support the CEIP does not count against the County's debt limit.
- Proposed funding to support the program, based on previous uptake of energy efficiency programs within the County is as follows:

	Year 1	Year 2	Year 3	Year 4	TOTAL
Residential	\$630,900	\$619,900	\$695,600	\$777,300	\$2,723,000
Non- Residential	\$1,000,000	\$1,000,000	\$1,250,000	\$1,250,000	\$4,500,000
TOTAL	\$1,630,900	\$1,619,900	\$1,945,600	\$2,027,300	\$7,223,000

Follow Up Action

1. Present Bylaw 1562/21 for consideration of second and third reading (Fleet & Facility Services, April 2022).

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Attachment(s)

- 1. Attachment 1: Bylaw 1562/21 Redlined
- 2. Attachment 2: Clean Energy Improvement Program Municipality Backgrounder
- 3. Attachment 3: Public Hearing Process

Report Reviewed by:

Brandon Sandmaier, Municipal Energy Specialist, Fleet & Facility Services

Tim Osborne, Corporate Operations Advisor, Infrastructure Services

Andrew Hayes, General Manager, Financial Services & Chief Financial Officer

Scott MacDougall, Chief Operating Officer – COO

Reegan McCullough, County Commissioner - CAO

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Strategic Alignment Checklist

Vision: Offering a rich tapestry of historical, cultural, and natural experiences, Sturgeon County is a municipality that honours its rural roots and cultivates desirable communities. Uniquely situated to provide world-class agricultural, energy, and business investment opportunities, the County prioritizes responsible stewardship and dreaming big.

Guiding Principles: Collaboration | Accountability | Flexibility | Excellence | Safety | Future Readiness | Affordability | Innovation

Community Outcome		Not consistent	Consistent	N/A
Planned Growth				
 Internationally competitive to attract, tenacious focus on new growth and in 	_		×	
Modern broadband and digital capab	ilities			×
Low cost, minimal red-tape regulation	S		×	
Reliable and effective infrastructure planning; comprehensive land use and infrastructure planning			×	
Thriving Communities				
Beautiful, surprising places with high & trail systems; healthy and resilient	standards; integrated natural spaces			\boxtimes
Engaging cultural, historical, and civid identity and pride	amenities; strong community			\boxtimes
Safe, welcoming, and diverse community personal connection; commitment to	,			\boxtimes
Environmental Stewardship				
Clean air, land, and water; Carbon ne economy opportunities	utral municipal practices; circular		×	
Conservation of natural areas and again and biodiversity; safekeeping ecosystics.			×	
Sustainable development; partnership emission reductions	s with industry and others to drive		⊠	
Collaborative Governance				
Predictable and stable external relation	nships; volunteer partnerships			×
Meaningful connections with Indigent	ous communities			\boxtimes
Ongoing community consultation and action-oriented decision making base				\boxtimes
 Respectful and informed debate; clea processes 	and supportive governance			\boxtimes
Operational Excellence				
 Engaged and effective people – Count learning and improvement mindset; re leadership 				⊠
 Quality cost-effective service delivery, practices and policies; asset manager careful debt and reserve stewardship, sustainability 	nent and performance measurement;		×	
 Future focused thinking to proactively and challenges 	respond to emerging opportunities		×	
Alternative revenue generation and so strategic and business planning	ervice delivery models integrated			\boxtimes

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