CEIP Pilot Summary Results to Date

The CEIP pilot was designed to be a two-year pilot and is currently operating both a residential and commercial stream within the pilot. Funding for this pilot program (totalling \$12,263,900 from the FCM Green Municipal Fund and the City of Edmonton) will support an estimated 80 residential and 20 commercial projects.

- The residential stream launched March 29, 2022 and was quickly fully subscribed. A waiting list was initiated (to establish a queue should any applicant withdraw) and application submission was closed on April 1, 2022. The total potential residential project value is up to \$4 million.
- The commercial stream launched June 7, 2022. The commercial stream, with more complex ownership and decision making, has two files to date.
- Details on the the residential and commercial streams are included in the table below:

| Total active residential pre-qualification submissions | 113 |
|---|-------------|
| Pre-qualifications approved by Alberta Municipalities | 36 |
| Residential applications being processed by City of Edmonton | 1 |
| Total approved residential applications with executed financing agreements | 15 |
| Total residential withdrawn/canceled applications | 2 |
| Total residential maximum valuation from applications, pre-qualifications and waitlisted applicants | \$3,894,000 |
| Average residential investment | \$36,405 |
| Total # of commercial pre-qualifications | 1 |
| Total commercial valuation | \$200,000 |
| Total # of commercial applications | 1 |
| Total commercial valuation | \$1,000,000 |
| Total # of residential qualified Contractors servicing Edmonton | 96 |
| Total # of commercial qualified Contractors serving Edmonton | 75 |
| Pre-qualification to full Application (pre-qualification submitted to financing agreement executed) | 60 days |

| City of Edmonton Application review/approval: | 10 business days |
|---|------------------|
| | - |

Upgrade Choices (first 80 applications):

Edmonton property owners must complete a minimum of three energy efficiency/ renewable energy upgrades to their buildings to participate in CEIP. The top three most popular upgrades are: 1) Solar 2) Windows and Doors and 3) Insulation. A summary of the upgrades selected by CEIP participants is in the graph below.

Upgrade Selection of First 80 Applications

