



## Energy Efficiency Auction Pilot: Post-Auction Report

Posted on April 9, 2021

### Auction Summary

| Number of successful EE Capacity Providers | Number of Cleared EE Resources | Winter Obligation Period<br>(Nov 01, 2022 – Feb 28, 2023) |  |  |   | Summer Obligation Period<br>(Jun 01, 2023 - Aug 31, 2023) |  |  |   |
|--|--------------------------------|---|--|--|---|---|--|--|---|
|  |                                | Seasonal EE Capacity cleared (MW)                         | Weighted average accepted Annualized Offer Price (\$/kW <sub>WINTER-yr</sub> ) | Lowest accepted Annualized Offer Price (\$/kW <sub>WINTER-yr</sub> ) | Highest accepted Annualized Offer Price (\$/kW <sub>WINTER-yr</sub> ) | Seasonal EE Capacity cleared (MW)                         | Weighted average accepted Annualized Offer Price (\$/kW <sub>SUMMER-yr</sub> ) | Lowest accepted Annualized Offer Price (\$/kW <sub>SUMMER-yr</sub> ) | Highest accepted Annualized Offer Price (\$/kW <sub>SUMMER-yr</sub> ) |
| 9  | 17                             | 7.4   | \$34.20  | \$15.00  | \$102.04  | 6.6   | \$38.72  | \$16.00  | \$102.04  |

### Participant Details

| EE Capacity Provider                          | Winter EE Capacity Cleared (kW) | Summer EE Capacity Cleared (kW) | EE Resource Description   |
|---|---------------------------------|---------------------------------|---|
| Aenon Technologies Inc                        | 400                             | 360                             | Occupancy sensors, smart thermostat, LED fixtures and RTU controllers installed at refrigerated warehouses  |
| Efficiency Capital (EC) Inc.                  | 597                             | 469                             | LED, occupancy sensors, refrigeration and VFD measures installed at various commercial and institutional facilities   |
| Gerdau Ameristeel Corporation                 | 545                             | 545                             | Compressed air pipeline replacement in an industrial facility   |
| Mohawk College of Applied Arts and Technology | 1,000                           | 238                             | Central Campus Thermal Energy Storage System to enable load shedding of chiller plant and electric boiler at a university campus  |
| Ontario Clean Water Agency                    | 162                             | 161                             | High efficiency motors, ultra violet system, variable frequency drive, turbo blowers, heat pump, HVAC system, exterior lighting replacement installed at waste water treatment plants                             |
| Rodan Energy Solutions Inc.                   | 1,400                           | 1,400                           | Occupancy sensors, variable frequency drivers and totally enclosed fan-cooled motors installed at various facilities  |
| The Corporation of the City of London         | 128                             | 128                             | High bay and linear ambient lighting at municipal buildings   |
| Unity Health Toronto                          | 162                             | 261                             | Lighting retrofit; chiller compressor, variable speed drive; recommissioning, variable frequency drivers and control optimizations; static pressure sensor, condenser pumps and chilled water pumps at a hospital |
| Voltus Energy Canada Ltd.                     | 3,050                           | 3,050                           | Lighting and controls retrofits at various facilities   |
| <b>Total</b>                                  | <b>7,444</b>                    | <b>6,612</b>                    |   |



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### Enrolled Capacity – Participant Details

|  |         |
|--|---------|
| <b>Number of enrolled participants</b>   | 10      |
| <b>Number of enrolled EE Resources</b>   | 21      |
| <b>Total enrolled summer EE Capacity</b> | 10.9 MW |
| <b>Total enrolled winter EE Capacity</b> | 10.7 MW |