APPENDIX B

<u>Proposed SHRRP Year Two Mechanical Systems Replacement Projects</u>

| Ward | Provider Name                             | Project Address      | No. of<br>Units | Project Summary   | Estimated<br>Capital<br>Costs |
|------|---|----------------------|-----------------|---|-------------------------------|
| 2    | Ascot Co-operative<br>Homes Inc.          | 930 Queens Plate Dr. | 132             | Replace make-up air units<br>with new units equipped<br>with variable speed drive and<br>glycol heating | \$184,842                     |
| 2    | Ascot Co-operative<br>Homes Inc.          | 930 Queens Plate Dr. | 132             | Implement control system for boiler   | \$13,265                      |
| 2    | Ascot Co-operative<br>Homes Inc.          | 930 Queens Plate Dr. | 132             | Replace electric dryers with gas-fired models   | \$9,565                       |
| 2    | Ascot Co-operative<br>Homes Inc.          | 930 Queens Plate Dr. | 132             | Install high efficiency motors  | \$9,239                       |
| 2    | Ascot Co-operative<br>Homes Inc.          | 930 Queens Plate Dr. | 132             | Centralized control for fan-<br>coil units in common area   | \$19,249                      |
| 10   | 2 Mascot Place<br>Co-operative Homes Inc. | 2 Mascot Pl.         | 71              | Replace electric dryers with gas-fired models   | \$32,196                      |
| 10   | 2 Mascot Place<br>Co-operative Homes Inc. | 2 Mascot Pl.         | 71              | Replace existing domestic<br>hot water boilers with new<br>condensing models                            | \$113,796                     |
| 10   | 2 Mascot Place<br>Co-operative Homes Inc. | 2 Mascot Pl.         | 71              | Install solar panels to preheat domestic hot water  | \$73,540                      |
| 10   | 2 Mascot Place<br>Co-operative Homes Inc. | 2 Mascot Pl.         | 71              | Recover heat from exhaust<br>air and use it to preheat<br>make-up air                                   | \$122,065                     |
| 10   | 2 Mascot Place<br>Co-operative Homes Inc. | 2 Mascot Pl.         | 71              | Replace existing heating<br>boilers with new high<br>efficiency models                                  | \$132,945                     |
| 10   | 2 Mascot Place<br>Co-operative Homes Inc. | 2 Mascot Pl.         | 71              | Install high efficiency motors  | \$17,834                      |
| 10   | Ahmadiyya Abode of<br>Peace Inc.          | 3001 Finch Ave. W.   | 166             | Replace existing domestic<br>hot water boilers with new<br>condensing models                            | \$115,754                     |
| 10   | Ahmadiyya Abode of<br>Peace Inc.          | 3001 Finch Ave. W.   | 166             | Replace make-up air units<br>with new units equipped<br>with variable speed drive and<br>glycol heating | \$433,559                     |
| 10   | Ahmadiyya Abode of<br>Peace Inc.          | 3001 Finch Ave. W.   | 166             | Install carbon monoxide detection system to operate garage exhaust fans                                 | \$14,897                      |
| 10   | Ahmadiyya Abode of Peace Inc.             | 3001 Finch Ave. W.   | 166             | Replace existing heating boilers with new high efficiency models  | \$185,604                     |

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| Ward | Provider Name                           | Project Address      | No. of<br>Units | Project Summary   | Estimated<br>Capital<br>Costs |
|------|---|----------------------|-----------------|---|-------------------------------|
| 10   | Ahmadiyya Abode of Peace Inc.           | 3001 Finch Ave. W.   | 166             | Install high efficiency motors  | \$26,103                      |
| 10   | Ahmadiyya Abode of Peace Inc.           | 3001 Finch Ave. W.   | 166             | Replace chillers with water cooled models equipped with heat recovery capability                        | \$516,465                     |
| 10   | Ahmadiyya Abode of Peace Inc.           | 3001 Finch Ave. W.   | 166             | Install new direct digital control system to control all major building services components             | \$116,298                     |
| 10   | B'Nai Brith Non-Profit<br>Homes         | 15 Torresdale Ave.   | 61              | Replace electric dryers with gas-fired models   | \$23,492                      |
| 10   | B'Nai Brith Non-Profit<br>Homes         | 15 Torresdale Ave.   | 61              | Replace make-up air units<br>with new units equipped<br>with variable speed drive and<br>glycol heating | \$222,052                     |
| 10   | B'Nai Brith Non-Profit<br>Homes         | 15 Torresdale Ave.   | 61              | Replace existing domestic<br>hot water boilers with new<br>condensing models                            | \$94,647                      |
| 10   | B'Nai Brith Non-Profit<br>Homes         | 15 Torresdale Ave.   | 61              | Replace existing heating boilers with new high efficiency models  | \$151,549                     |
| 10   | B'Nai Brith Non-Profit<br>Homes         | 15 Torresdale Ave.   | 61              | Install high efficiency motors  | \$26,103                      |
| 10   | B'Nai Brith Non-Profit<br>Homes         | 15 Torresdale Ave.   | 61              | Install new direct digital control system to control all major building services components             | \$66,903                      |
| 11   | Hickory Tree Road<br>Co-operative Homes | 111 Hickory Tree Rd. | 73              | Replace existing domestic<br>hot water boilers with new<br>condensing models                            | \$110,532                     |
| 11   | Hickory Tree Road<br>Co-operative Homes | 111 Hickory Tree Rd. | 73              | Install solar panels to preheat domestic hot water  | \$55,370                      |
| 11   | Hickory Tree Road<br>Co-operative Homes | 111 Hickory Tree Rd. | 73              | Install carbon monoxide<br>detection system to operate<br>garage exhaust fans                           | \$7,389                       |
| 11   | Hickory Tree Road<br>Co-operative Homes | 111 Hickory Tree Rd. | 73              | Convert existing make-up air units from gas-fired to hydronic heating with variable speed drive         | \$179,620                     |
| 11   | Hickory Tree Road<br>Co-operative Homes | 111 Hickory Tree Rd. | 73              | Replace existing heating boilers with new high efficiency models  | \$127,722                     |
| 11   | Hickory Tree Road<br>Co-operative Homes | 111 Hickory Tree Rd. | 73              | Install high efficiency motors  | \$26,103                      |
| 11   | Hickory Tree Road<br>Co-operative Homes | 111 Hickory Tree Rd. | 73              | Install new direct digital control system to control all major building services components             | \$74,845                      |

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| Ward | Provider Name                        | Project Address     | No. of<br>Units | Project Summary   | Estimated<br>Capital<br>Costs |
|------|--------------------------------------|---------------------|-----------------|---|-------------------------------|
| 11   | Stanchester Charitable<br>Foundation | 15 Oxford Dr.       | 174             | Install high efficiency motors  | \$31,325                      |
| 11   | Stanchester Charitable<br>Foundation | 15 Oxford Dr.       | 174             | Install a new direct digital<br>control system to control all<br>major building services<br>components      | \$115,754                     |
| 11   | Stanchester Charitable<br>Foundation | 15 Oxford Dr.       | 174             | Replace existing domestic<br>hot water boilers with new<br>condensing models                                | \$112,490                     |
| 11   | Stanchester Charitable<br>Foundation | 15 Oxford Dr.       | 174             | Install solar panels to preheat domestic hot water  | \$60,049                      |
| 11   | Stanchester Charitable<br>Foundation | 15 Oxford Dr.       | 174             | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive | \$27,191                      |
| 11   | Stanchester Charitable<br>Foundation | 15 Oxford Dr.       | 174             | Convert existing make-up air units from gas-fired to hydronic heating with variable speed drive             | \$197,137                     |
| 11   | Stanchester Charitable<br>Foundation | 15 Oxford Dr.       | 174             | Replace variable inlet vane<br>on chiller compressor with<br>variable frequency drive                       | \$67,556                      |
| 11   | Stanchester Charitable Foundation    | 15 Oxford Dr.       | 174             | Recover heat from chiller to preheat domestic hot water   | \$42,423                      |
| 11   | Stanchester Charitable<br>Foundation | 15 Oxford Dr.       | 174             | Replace existing heating boilers with new high efficiency models  | \$155,466                     |
| 11   | Stanchester Charitable Foundation    | 15 Oxford Dr.       | 174             | Install variable frequency drive on cooling tower fan   | \$15,985                      |
| 11   | Stanchester Charitable<br>Foundation | 15 Oxford Dr.       | 174             | Install carbon monoxide detection system to operate garage exhaust fans                                     | \$16,855.                     |
| 11   | Stanchester Charitable<br>Foundation | 15 Oxford Dr.       | 174             | Install high efficiency motors  | \$25,777                      |
| 12   | Artisan Charitable<br>Foundation     | 25 Martha Eaton Way | 318             | Replace domestic hot water<br>boilers for high pressure<br>zone with new condensing<br>models               | \$150,135                     |
| 12   | Artisan Charitable<br>Foundation     | 25 Martha Eaton Way | 318             | Install solar panels to preheat domestic hot water  | \$80,938                      |
| 12   | Artisan Charitable<br>Foundation     | 25 Martha Eaton Way | 318             | Install variable speed drives<br>for make-up air units to<br>maintain positive building<br>pressurization   | \$39,050                      |
| 12   | Artisan Charitable<br>Foundation     | 25 Martha Eaton Way | 318             | Install carbon monoxide detection system to operate garage exhaust fans                                     | \$19,249                      |

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| Ward | Provider Name                                    | Project Address       | No. of<br>Units | Project Summary   | Estimated<br>Capital<br>Costs |
|------|--|-----------------------|-----------------|---|-------------------------------|
| 12   | Artisan Charitable<br>Foundation                 | 25 Martha Eaton Way   | 318             | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive | \$27,191                      |
| 12   | Artisan Charitable<br>Foundation                 | 25 Martha Eaton Way   | 318             | Replace existing heating boilers with new high efficiency models  | \$369,693                     |
| 12   | Artisan Charitable<br>Foundation                 | 25 Martha Eaton Way   | 318             | Convert upper zone make-up<br>air unit from gas-fired<br>heating to hydronic heating                        | \$144,260                     |
| 12   | Artisan Charitable<br>Foundation                 | 25 Martha Eaton Way   | 318             | Install high efficiency motors  | \$17,399                      |
| 12   | Artisan Charitable<br>Foundation                 | 25 Martha Eaton Way   | 318             | Reinstate direct digital<br>control system to control all<br>major building services<br>components          | \$168,740                     |
| 12   | Micah Homes<br>Non-Profit Housing<br>Corporation | 2480 Eglinton Ave. W. | 97              | Replace existing heating boilers with new high efficiency models  | \$127,722                     |
| 12   | Micah Homes<br>Non-Profit Housing<br>Corporation | 2480 Eglinton Ave. W. | 97              | Install high efficiency motors  | \$70,602                      |
| 12   | Micah Homes<br>Non-Profit Housing<br>Corporation | 2480 Eglinton Ave. W. | 97              | Install new direct digital control system to control all major building services components                 | \$102,589                     |
| 12   | Micah Homes<br>Non-Profit Housing<br>Corporation | 2480 Eglinton Ave. W. | 97              | Replace existing domestic<br>hot water heating system<br>with self-contained<br>condensing boiler           | \$115,101                     |
| 12   | Micah Homes<br>Non-Profit Housing<br>Corporation | 2480 Eglinton Ave. W. | 97              | Replace make-up air units<br>with new units equipped<br>with variable speed drive and<br>glycol heating     | \$278,954                     |
| 12   | Micah Homes<br>Non-Profit Housing<br>Corporation | 2480 Eglinton Ave. W. | 97              | Replace existing domestic<br>hot water boilers with new<br>condensing models                                | \$110,532                     |
| 12   | Micah Homes<br>Non-Profit Housing<br>Corporation | 2480 Eglinton Ave. W. | 97              | Install solar panels to preheat domestic hot water  | \$54,935                      |
| 12   | Micah Homes<br>Non-Profit Housing<br>Corporation | 2480 Eglinton Ave W   | 97              | Install carbon monoxide<br>detection system to operate<br>garage exhaust fans                               | \$10,001                      |
| 12   | Micah Homes<br>Non-Profit Housing<br>Corporation | 2480 Eglinton Ave.    | 97              | Replace domestic cold<br>booster pump with a new<br>pump system equipped with<br>variable speed drive       | \$27,191                      |
| 13   | Villa Otthon                                     | 4062 Old Dundas St.   | 202             | Replace electric heating plant with a gas-fired heating plant   | \$2,463,659                   |

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| Ward | Provider Name                            | Project Address     | No. of<br>Units | Project Summary   | Estimated<br>Capital<br>Costs |
|------|--|---------------------|-----------------|---|-------------------------------|
| 13   | Villa Otthon                             | 4062 Old Dundas St. | 202             | Install new direct digital control system to control all major building services components                 | \$168,740                     |
| 13   | Villa Otthon                             | 4062 Old Dundas St. | 202             | Reinstate direct digital<br>control system to control all<br>major building services<br>components          | \$76,151                      |
| 13   | Villa Otthon                             | 4062 Old Dundas St. | 202             | Install solar panels to preheat domestic hot water  | \$60,375                      |
| 13   | Villa Otthon                             | 4062 Old Dundas St. | 202             | Replace existing domestic<br>hot water boilers with new<br>condensing models                                | \$110,532                     |
| 13   | Villa Otthon                             | 4062 Old Dundas St. | 202             | Replace make-up air units with new units equipped with variable speed drive and glycol heating              | \$325,521                     |
| 13   | Villa Otthon                             | 4062 Old Dundas St. | 202             | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive | \$27,191                      |
| 13   | Villa Otthon                             | 4062 Old Dundas St. | 202             | Install carbon monoxide<br>detection system to operate<br>garage exhaust fans                               | \$10,001                      |
| 13   | Villa Otthon                             | 4062 Old Dundas St  | 202             | Install high efficiency motors  | \$22,943                      |
| 16   | Avenel Non-Profit<br>Housing Corporation | 262 Ridley Blvd.    | 111             | Replace existing domestic<br>hot water boilers with new<br>condensing models                                | \$110,532                     |
| 16   | Avenel Non-Profit<br>Housing Corporation | 262 Ridley Blvd.    | 111             | Install solar panels to preheat domestic hot water  | \$60,049                      |
| 16   | Avenel Non-Profit<br>Housing Corporation | 262 Ridley Blvd.    | 111             | Install carbon monoxide detection system to operate garage exhaust fans                                     | \$10,762                      |
| 16   | Avenel Non-Profit<br>Housing Corporation | 262 Ridley Blvd.    | 111             | Replace electric dryers with gas-fired models   | \$18,596                      |
| 16   | Avenel Non-Profit<br>Housing Corporation | 262 Ridley Blvd.    | 111             | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive | \$27,191                      |
| 16   | Avenel Non-Profit<br>Housing Corporation | 262 Ridley Blvd.    | 111             | Convert existing make-up<br>air units from gas-fired to<br>hydronic heating with<br>variable speed drive    | \$209,322                     |
| 16   | Avenel Non-Profit<br>Housing Corporation | 262 Ridley Blvd.    | 111             | Replace existing heating boilers with new high efficiency models  | \$155,466                     |

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| Ward | Provider Name                              | Project Address    | No. of<br>Units | Project Summary   | Estimated<br>Capital<br>Costs |
|------|--|--------------------|-----------------|---|-------------------------------|
| 16   | Avenel Non-Profit<br>Housing Corporation   | 262 Ridley Blvd.   | 111             | Install high efficiency motors  | \$28,497                      |
| 16   | Avenel Non-Profit<br>Housing Corporation   | 262 Ridley Blvd.   | 111             | Install new direct digital control system to control all major building services components                 | \$115,754                     |
| 17   | Tahanan Non-Profit<br>Homes Corporation    | 6A Greenlaw Ave.   | 44              | Install high efficiency motors  | \$3,581                       |
| 17   | Tahanan Non-Profit<br>Homes Corporation    | 6A Greenlaw Ave.   | 44              | Replace existing domestic<br>hot water system with new<br>condensing heaters                                | \$72,125                      |
| 17   | Tahanan Non-Profit<br>Homes Corporation    | 6A Greenlaw Ave.   | 44              | Install solar panels to preheat domestic hot water  | \$47,863                      |
| 17   | Tahanan Non-Profit<br>Homes Corporation    | 6A Greenlaw Ave.   | 44              | Convert existing make-up air units from gas-fired to hydronic heating with variable speed drive             | \$104,983                     |
| 17   | Tahanan Non-Profit<br>Homes Corporation    | 6A Greenlaw Ave.   | 44              | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive | \$24,580                      |
| 17   | Tahanan Non-Profit<br>Homes Corporation    | 6A Greenlaw Ave.   | 44              | Replace electric dryers with gas-fired models   | \$15,005                      |
| 27   | Jarvis George Housing<br>Co-operative Inc. | 279 Jarvis St.     | 107             | Convert existing make-up<br>air units from gas-fired to<br>hydronic heating with<br>variable speed drive    | \$197,137                     |
| 27   | Jarvis George Housing<br>Co-operative Inc. | 279 Jarvis St.     | 107             | Replace electric dryers with gas-fired models   | \$36,983                      |
| 28   | Muriel Collins Housing<br>Co-operative     | 79 Richmond St. E. | 128             | Replace existing heating boilers with new high efficiency models  | \$154,161                     |
| 28   | Muriel Collins Housing<br>Co-operative     | 79 Richmond St. E. | 128             | Install high efficiency motors  | \$34,045                      |
| 28   | Muriel Collins Housing<br>Co-operative     | 79 Richmond St. E. | 128             | Provide variable speed drive for cooling tower fan  | \$8,042                       |
| 28   | Muriel Collins Housing<br>Co-operative     | 79 Richmond St. E. | 128             | Install new direct digital control system to control all major building services components                 | \$115,754                     |
| 28   | Muriel Collins Housing<br>Co-operative     | 79 Richmond St. E. | 128             | Replace existing domestic hot water boilers with new condensing models                                      | \$111,837                     |
| 28   | Muriel Collins Housing<br>Co-operative     | 79 Richmond St. E. | 128             | Install solar panels to preheat domestic hot water  | \$82,135                      |

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| Ward | Provider Name                          | Project Address     | No. of<br>Units | Project Summary   | Estimated<br>Capital<br>Costs |
|------|--|---------------------|-----------------|---|-------------------------------|
| 28   | Muriel Collins Housing<br>Co-operative | 79 Richmond St. E.  | 128             | Recover heat from chiller<br>and use it to preheat<br>domestic hot water                                    | \$30,455                      |
| 28   | Muriel Collins Housing<br>Co-operative | 79 Richmond St. E.  | 128             | Replace existing heating boilers with new high efficiency models  | \$155,466                     |
| 28   | Muriel Collins Housing<br>Co-operative | 79 Richmond St. E.  | 128             | Convert existing make-up air units from gas-fired to hydronic heating with variable speed drive             | \$276,452                     |
| 28   | Muriel Collins Housing<br>Co-operative | 79 Richmond St. E.  | 128             | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive | \$27,191                      |
| 29   | Broadview Housing<br>Co-operative      | 1050 Broadview Ave. | 111             | Replace existing domestic<br>hot water boilers with new<br>condensing models                                | \$110,532                     |
| 29   | Broadview Housing<br>Co-operative      | 1050 Broadview Ave. | 111             | Install solar panels to preheat domestic hot water  | \$66,250                      |
| 29   | Broadview Housing<br>Co-operative      | 1050 Broadview Ave. | 111             | Install variable speed drives<br>for make-up air units to<br>maintain positive building<br>pressurization   | \$39,050                      |
| 29   | Broadview Housing<br>Co-operative      | 1050 Broadview Ave. | 111             | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive | \$27,191                      |
| 29   | Broadview Housing<br>Co-operative      | 1050 Broadview Ave. | 111             | Replace existing heating boilers with new high efficiency models  | \$154,161                     |
| 29   | Broadview Housing<br>Co-operative      | 1050 Broadview Ave. | 111             | Convert upper zone make-up<br>air unit from gas-fired<br>heating to hydronic heating                        | \$130,551                     |
| 29   | Broadview Housing<br>Co-operative      | 1050 Broadview Ave. | 111             | Install high efficiency motors  | \$17,399                      |
| 29   | Broadview Housing<br>Co-operative      | 1050 Broadview Ave. | 111             | Install new direct digital control system to control all major building services components                 | \$142,193                     |
| 31   | Liberty Housing<br>Co-operative        | 7 Glenburn Ave.     | 55              | Replace existing domestic<br>hot water boilers with new<br>condensing models                                | \$121,085                     |
| 31   | Liberty Housing<br>Co-operative        | 7 Glenburn Ave.     | 55              | Install solar panels to preheat domestic hot water  | \$55,153                      |
| 31   | Liberty Housing<br>Co-operative        | 7 Glenburn Ave.     | 55              | Convert existing make-up air unit from gas-fired to hydronic heating with variable speed drive              | \$107,159                     |

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| Ward | Provider Name                           | Project Address  | No. of<br>Units | Project Summary  | Estimated<br>Capital<br>Costs |
|------|---|------------------|-----------------|--|-------------------------------|
| 31   | Liberty Housing<br>Co-operative         | 7 Glenburn Ave.  | 55              | Install high efficiency motors   | \$13,047                      |
| 32   | Akwa Honsta Non-Profit<br>Housing Corp. | 23 Edgewood Ave. | 24              | Replace existing domestic<br>hot water boilers with new<br>condensing models                                 | \$39,812                      |
| 32   | Akwa Honsta Non-Profit<br>Housing Corp. | 23 Edgewood Ave. | 24              | Install solar panels to preheat domestic hot water   | \$38,615                      |
| 32   | Akwa Honsta Non-Profit<br>Housing Corp. | 23 Edgewood Ave. | 24              | Replace existing heating boilers with new high efficiency models   | \$49,060                      |
| 32   | Akwa Honsta Non-Profit<br>Housing Corp. | 23 Edgewood Ave. | 24              | Install new direct digital control system to control all major building services components                  | \$49,713                      |
| 32   | Akwa Honsta Non-Profit<br>Housing Corp. | 136 Kingston Rd. | 93              | Replace existing domestic<br>hot water boilers with new<br>condensing heaters                                | \$39,812                      |
| 32   | Akwa Honsta Non-Profit<br>Housing Corp. | 136 Kingston Rd. | 93              | Install solar panels to preheat domestic hot water   | \$40,247                      |
| 32   | Akwa Honsta Non-Profit<br>Housing Corp. | 136 Kingston Rd  | 93              | Replace existing heating boilers with new high efficiency models   | \$92,036                      |
| 32   | Akwa Honsta Non-Profit<br>Housing Corp. | 136 Kingston Rd  | 93              | Replace electric dryers with gas-fired models  | \$22,948                      |
| 32   | Akwa Honsta Non-Profit<br>Housing Corp. | 136 Kingston Rd  | 93              | Install new direct digital<br>control system to control all<br>major building services<br>components         | \$49,713                      |
| 32   | Project Esperance                       | 20 Trent Ave     | 111             | Install high efficiency motors   | \$30,347                      |
| 32   | Project Esperance                       | 20 Trent Ave.    | 111             | Replace existing domestic<br>hot water heat<br>exchanger/boiler<br>combination with new<br>condensing models | \$88,011                      |
| 32   | Project Esperance                       | 20 Trent Ave.    | 111             | Install solar panels to preheat domestic hot water   | \$59,940                      |
| 32   | Project Esperance                       | 20 Trent Ave.    | 111             | Install a carbon monoxide detection system to operate garage exhaust fans                                    | \$6,737                       |
| 32   | Project Esperance                       | 20 Trent Ave.    | 111             | Replace make-up air units<br>with new units equipped<br>with variable speed drive and<br>glycol heating      | \$286,353                     |
| 32   | Project Esperance                       | 20 Trent Ave     | 111             | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive  | \$27,191                      |

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| Ward | Provider Name                         | Project Address       | No. of<br>Units | Project Summary   | Estimated<br>Capital<br>Costs |
|------|---------------------------------------|-----------------------|-----------------|---|-------------------------------|
| 32   | Project Esperance                     | 20 Trent Ave          | 111             | Replace existing heating<br>boilers with new high<br>efficiency models                                      | \$132,945                     |
| 32   | Project Esperance                     | 20 Trent Ave.         | 111             | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive | \$27,191                      |
| 35   | Glen Park Co-operative<br>Homes Inc.  | 2495 Eglinton Ave E   | 62              | Install solar panels to preheat domestic hot water  | \$54,827                      |
| 35   | Glen Park Co-operative<br>Homes Inc.  | 2495 Eglinton Ave E   | 62              | Replace existing domestic<br>hot water boilers with new<br>condensing models                                | \$95,953                      |
| 35   | Glen Park Co-operative<br>Homes Inc.  | 2495 Eglinton Ave E   | 62              | Replace electric dryers with gas-fired models   | \$19,467                      |
| 35   | Glen Park Co-operative<br>Homes Inc.  | 2495 Eglinton Ave E   | 62              | Convert existing make-up air units from gas-fired to hydronic heating with variable speed drive             | \$117,060                     |
| 35   | Glen Park Co-operative<br>Homes Inc.  | 2495 Eglinton Ave. E. | 62              | Install variable speed drive<br>on main heating/cooling<br>pumps  | \$20,228                      |
| 35   | Glen Park Co-operative<br>Homes Inc.  | 2495 Eglinton Ave. E. | 62              | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive | \$21,207                      |
| 35   | Glen Park Co-operative<br>Homes Inc.  | 2495 Eglinton Ave. E. | 62              | Replace existing heating boilers with new high efficiency models  | \$139,582                     |
| 35   | Glen Park Co-operative<br>Homes Inc.  | 2495 Eglinton Ave. E. | 62              | Install high efficiency motors  | \$11,851                      |
| 35   | Glen Park Co-operative<br>Homes Inc.  | 2495 Eglinton Ave. E. | 62              | Install new direct digital control system to control all major building services components                 | \$84,529                      |
| 36   | Gardenview<br>Co-operative Homes Inc. | 3370 Kingston Rd.     | 86              | Replace existing domestic<br>hot water boilers with new<br>condensing models                                | \$110,532                     |
| 36   | Gardenview<br>Co-operative Homes Inc. | 3370 Kingston Rd.     | 86              | Install solar panels to preheat domestic hot water  | \$59,940                      |
| 36   | Gardenview<br>Co-operative Homes Inc. | 3370 Kingston Rd.     | 86              | Install carbon monoxide detection system to operate garage exhaust fans                                     | \$10,763                      |
| 36   | Gardenview<br>Co-operative Homes Inc. | 3370 Kingston Rd.     | 86              | Replace make-up air units<br>with new units equipped<br>with variable speed drive and<br>glycol heating     | \$269,380                     |

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| Ward | Provider Name                         | Project Address   | No. of<br>Units | Project Summary   | Estimated<br>Capital<br>Costs |
|------|---------------------------------------|-------------------|-----------------|---|-------------------------------|
| 36   | Gardenview<br>Co-operative Homes Inc. | 3370 Kingston Rd. | 86              | Replace domestic cold water<br>booster pump with a new<br>pump system equipped with<br>variable speed drive | \$27,191                      |
| 36   | Gardenview<br>Co-operative Homes Inc. | 3370 Kingston Rd. | 86              | Replace existing heating<br>boilers with new high<br>efficiency models                                      | \$155,467                     |
| 36   | Gardenview<br>Co-operative Homes Inc. | 3370 Kingston Rd. | 86              | Install new direct digital control system to control all major building services components                 | \$115,755                     |
| 36   | Gardenview<br>Co-operative Homes Inc. | 3370 Kingston Rd. | 86              | Install high efficiency motors  | \$36,917                      |

\$15,000,000

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