BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

| In the matter of the application to Commit |) | | |
|--|---|----------|----------------|
| Energy Efficiency/Peak Demand |) | | |
| Reduction Programs of Cleveland Electric |) | Case No. | 14-0028-EL-EEC |
| Illuminating Company and the City of |) | | |
| South Euclid |) | | |

NOTICE OF FILING AMENDMENT TO JOINT APPLICATION

The Cleveland Electric Illuminating Company hereby provides notice of its filing of an amendment to the Application to Commit Energy Efficiency/Peak Demand Reduction Program that it filed jointly with the City of South Euclid on May 27, 2014. The parties file this amendment to include a lighting rebate calculator that was inadvertently omitted from the original filing.

Respectfully submitted,

/s/ Lindsey Sacher

Kathy Kolich (0038855) Carrie M. Dunn (0076952) FIRSTENERGY SERVICE COMPANY 76 South Main Street Akron, OH 44308 (330) 761-7735 kjkolich@firstenergycorp.com cdunn@firstenergycorp.com

Colleen M. O'Neil (0066576)
Lindsey E. Sacher (0087883)
CALFEE, HALTER & GRISWOLD LLP
The Calfee Building
1405 East Sixth Street
Cleveland, OH 44114
(216) 622-8200
coneil@calfee.com
lsacher@calfee.com

Attorneys for The Cleveland Electric Illuminating Company

Lighting Form

Lighting Inventory Form

deter Name.

South Eachd City

Index Commands - Center

See using or proposed contract, choose OCC for Occapany Seasor. DAYLTG for photosersor, or HOME for rows. Controls must save energy to quality.

The bad of Camaria, the quartities of controls and a sign in ColumnM, and the quartities of enterior is closed to calculate your incorties on the Modificated Lighting form.

| | | DDO IFOT | DATE WEST WATER | - | | 205 8 | HET ALL ATION | | | _ | | DOST WET II | LATION | | | | | | | | Farance Calauta | elene. | | | |
|---|---|--|---|---|--------------------|-------------------------------|-------------------------------|---------------------------|--|--|--|-------------------------------|--|---|--|--|--|-----------------------------------|---|-----------------------------------|---------------------------------|--|--|--|---|
| Line Building Address from | Ficor Area Description | Interior or Exterior Fixture | BASIC INFORMATION Predominant Space Type | Area Cooling | Pre Fixture Qty | Pre Fixture Code | Pre Watts / Fixture (W) | Pre kW / Space (kW) | Existing Existing Control Senso Quanti When appli | ng Post or Fixture ty Oty cable | Post Fixture Code | Post Watts/ Fixture (W) | Post kW / Propose (kW) Propose (kW) Please con DANTIG OC NONE. | d Proposed Sensor Quantity Load (kW) exclus CFLs or E Signs | inge Exterior ted Change in Connected ling Load (kW) xit excluding CFL or Exit Signs | Change in Connected Load (kW) CFL or LED exk sign | Applicant Coin Coincidence F Factor (CF) Estimate | ncidence Inte factor Fi (de | ractive Interact ictor Fact mand) (ener | tive Pre Cont or Facto (39) | rots Post Controls Factor | Interior Extr Demand Den Savings Sav (kW) (ki excluding exch CFLs or CFL Exit Signs Exit 1 | arior Demand Savings (kW) W) CFLs or uding LED Exit S or Signs | Applicant Equivalent Full Load Hours (EFLH) Estimate | Annual Interior Fixture kWh Saved (excluding CFLs or Exit Signs) |
| e.g. 400 North Street e.g. Example | 2 Office 1 Restaurant | Interior Exterior | Office - Small Restaurant - Fast Food | Cooled Space Uncooled space | 3 | F44ILL Example Cut Sheet 1 | 112 50 | 0.34 0.25 | NONE OCC 5 | 3 | CFT55/1-BX Example Cut Sheet 2 | 56 25 | 0.17 OCC 0.13 DAYLTG | 3 | 0.13 | 0.17 | 84% 88% | 84% 3 88% | 4% 129 | 30% | 30% 50% | 0. | 0.19 | 2,808 3,435 8,760 4,156 | |
| 1 1370 Victory Dr 2 1370 Victory Dr 3 1370 Victory Dr | Community Center Community Center | Interior Interior | Other - Please estimate CF and EFLH Other - Please estimate CF and EFLH | Cooled Space Cooled Space | 14 58 | 142II 144II | 59 112 | 0.83 6.50 0.90 | NONE NONE | 14 | Cut Sheet 3 Cut Sheet 2 Cut Sheet 2 | 39 78 | 0.55 NONE 4.52 NONE 0.62 NONE 0.03 NONE | 0.28 1.97 | | | 95% 95% | 95% 3 95% 3 | 4% 129 4% 129 | | | 0.36 2.51 | | 2,500 2,500 3,000 3,000 | 784 6.626 |
| 3 1370 Victory Dr 4 1370 Victory Dr | Community Center Community Center | Interior Interior | Other - Please estimate CF and EFLH Other - Please estimate CF and EFLH Other - Please estimate CF and EFLH | Cooled Space Cooled Space Cooled Space | 58 8 1 4 | 144ii 160/1 | 112 60 | 0.90 | NONE NONE | 8 | Cut Sheet 2 cf23/1-l | 78 25 | 0.62 NONE 0.03 NONE | 0.27 | | 0.04 | 95% 95% | 95% 3 95% 3 | 4% 129 4% 129 | | | 0.35 | 0.04 | 1,000 1,000 1,000 1,000 | 305 |
| 4 1370 Victory Dr 5 1370 Victory Dr 6 1370 Victory Dr 7 1370 Victory Dr | Community Center Community Center Community Center | Interior Interior Interior | Other - Please estimate CF and EFLH Other - Please estimate CF and EFLH Other - Please estimate CF and EFLH | Cooled Space Cooled Space Cooled Space | 2 3 4 | 144II 142II 144II | 112 59 | 0.45 0.12 0.34 | NONE NONE NONE NONE NONE NONE NONE NONE | 2 | Cut sheet 2 d/23/1-1 Cut Sheet 2 Cut Sheet 3 Cut Sheet 3 Cut Sheet 2 Cut Sheet 5 Cut Sheet 5 | 78 39 78 | 0.03 NONE 0.03 NONE 0.08 NONE 0.23 NONE 0.23 NONE 1.17 NONE 0.31 NONE 2.19 NONE | 0.14 0.04 0.10 | | | 95% | 95% 3 95% 3 | 4% 129 4% 129 4% 129 | | | 0.17 0.05 | | 1,000 1,000 2,000 2,000 1,000 1,000 2,000 2,000 | 305 45 228 |
| 8 1370 Victory Dr 9 1370 Victory Dr | Community Center Community Center Community Center | Interior Interior | Other - Please estimate CF and EFLH | Cooled Space Cooled Space Cooled Space | 4 | 144II 144II 144II | 112 112 | 0.45 1.68 | NONE NONE | 4 | Cut Sheet 2 Cut Sheet 2 | 78 78 | 0.31 NONE 1.17 NONE | 0.10 0.14 0.51 0.14 | | | 95% | 95% 3 95% 3 | 4% 129 4% 129 4% 129 | | | 0.13 0.17 0.65 0.17 | | 2,000 2,000 2,000 2,000 | 305 1,142 |
| 7 1370 Victory Dr 8 1370 Victory Dr 9 1370 Victory Dr 10 1370 Victory Dr 11 1370 Victory Dr 12 1370 Victory Dr 13 1370 Victory Dr 13 1370 Victory Dr 14 | Community Center Community Center Community Center Community Center | Interior Interior Interior Interior | Other - Please estimate CF and EFLH | Cooled Space Cooled Space Cooled Space Cooled Space | 15 4 28 2 | 144II 144II mh250/1 | 112 112 295 | 0.45 3.14 0.59 | NONE NONE | 28 2 | Cut Sheet 2 Cut Sheet 2 Cut Sheet 5 | 78 78 68 | 1.17 NONE 0.31 NONE 2.18 NONE 0.14 NONE NONE | 0.14 0.95 0.45 | | | 95% 95% 95% | 95% 3 95% 3 | 4% 129 4% 129 4% 129 | | | 0.17 1.21 0.58 | | 1,000 1,000 2,000 2,000 2,000 2,000 2,000 2,000 1,000 1,000 2,000 2,000 2,000 2,000 2,000 3,760 | 152 2,132 1,017 |
| 13 1370 Victory Dr 14 | Community Center | Interior | Other - Please estimate CF and EFLH | Cooled Space | | | | | NONE NONE NONE NONE | | | | NONE NONE NONE NONE | | | | | | | | | | | 3,760 | |
| 15 16 17 | | | | | | | | | NONE NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 18 | | | | | | | | | NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 20 21 22 | | | | | | | | | NONE NONE NONE NONE NONE NONE NONE NONE | | | | NONE | | | | | | | | | | | | |
| 23 24 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 26 27 | | | | | | | | | NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 27 28 29 30 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 30 31 32 | | | | | | | | | NONE NONE NONE NONE | | | | NONE NONE NONE NONE NONE | | | | | | | | | | | | |
| 33 34 | | , | | | | | | | NONE NONE NONE | T | | | NONE | | | | | | | | | | | | |
| 35 36 37 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 38 39 | | , | | | | | | | NONE NONE MONE | T | | | NONE NONE | | | | | | | | | | | | |
| 41 42 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 43 44 | | | | | | | | | NONE NOOSE | | | | NONE NONE NONE NONE NONE NONE NONE NONE | | | | | | | | | | | | |
| 46 47 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 47 48 49 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 50 51 52 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 53 54 55 | | | | | | | | | NONE NONE NONE | | | | NONE | | | | | | | | | | | | |
| 56 57 | | | | | | | | | NONE NONE | | | | | | | | | | | | | | | | |
| 58 59 60 | | | | | | | | | NONE NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 60 61 62 63 | | | | | | | | | NONE NONE NONE NONE | | | | NONE NONE NONE NONE | | | | | | | | | | | | |
| 64 65 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 66 67 68 | | | | | | | | | NONE NONE NONE NONE NONE NONE NONE NONE | | | | NONE NONE NONE NONE NONE | | | | | | | | | | | | |
| 69 70 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 72 73 | | | | | | | | | NOME NOME NOME NOME NOME NOME NOME NOME | | | | NONE | | | | | | | | | | | | |
| 74 75 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 77 78 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 79 80 81 | | | | | | | | | NONE NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 82 83 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 84 85 86 | | | | | | | | | NONE NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 87 88 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 88 89 90 91 | | | | | | | | | NONE NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 92 93 94 95 96 97 | | | | | | | | | NONE | | | | NONE NONE | | | | | | | | | | | | |
| 95 96 | | | | | | | | | NONE NONE NONE NONE | | | | NONE NONE NONE NONE | | | | | | | | | | | | |
| 97 98 99 | | | | | | | | | NONE NONE NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 100 101 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 102 103 104 | | | | | | | | | NUNE NONE NONE NONE NONE NONE NONE NONE | | | | NOSE | | | | | | | | | | | | |
| 104 105 106 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 106 107 108 109 110 | | | | | | | | | NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| | | , | | | | | | | NONE NONE | T | | | NONE NONE | | | | | | | | | | | | |
| 112 113 114 | | | | | | | | | HONE | | | | NONE NONE | | | | | | | | | | | | |
| 115 116 117 | | | | | | | | | NONE NONE NONE NONE NONE NONE | + | | | NONE NONE NONE | | | | | | | | | | | | |
| 118 119 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 120 121 122 | | | | | | | | | NONE NONE NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 123 124 125 | | | | | | | | | NONE NONE | | | | NONE NONE NONE NONE | | | | | | | | | | | | |
| 125 126 127 | | | | | | | | | NONE NONE NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 128 129 130 | | | | | | | | | NONE NONE NONE | | | | NONE NONE NONE NONE NONE NONE NONE NONE | | | | | | | | | | | | |
| 131 132 | | | | | | | | | NONE NONE | | | | NONE NONE | | | | | | | | | | | | |
| 133 134 135 | | | | | | | | | NONE NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 136 137 | | | | | | | | | NONE NONE NONE NONE NONE NONE NONE NONE | | | | NONE NONE NONE | | | | | | | | | | | | |
| 138 | | | | | 1 | l . | | | | | | | | | | | | | | | | | | | |

Lighting Form

| | | PROJECT | RASIC INFORMATION | PRE | INSTALL ATION | | | | | POST-INSTALL | ATION | | | | | | | | | Fne | erny Calculat | nns | | | | |
|---|--|---------------------------------|---|--|----------------|---------------------------|---|------------------------|-------------------|-------------------------------|----------------------------|--|--------------------------------|---|---|--|---------------------------|------------|-----------------------------------|--------------|--------------------|--|-------------------------|--|------------|------------------------|
| Line E | Building Address Floor Area Description | Interior or Exterior Fixture | BASIC INFORMATION Predominant Space Type Area Cooling | Pre Fixture Pre Fixture Code Qty | Pre Watts / | Pre kW / Space (kW) | Existing Existing Control Sensor drop down Quantity | Post | Post Fixture Code | Post Watts/ Fixture (W) | Post kW / Space (kW) | Proposed | Proposed | Interior Change Exterior | Change in Connected Load (kW) CFL or LED exit sign | Applicant | Coincidence Factor | nteractive | Interactive | Pre Controls | Post | Interior Exteri | or Demand | Applicant | Prescribed | Annual Interior |
| nem . | | Pattale | | uny | Fixture (W) | (kW) | drop down Quantity | Post Fixture Qty | | (W) | (kW) | Control Please enter MYLTG, OCC or NONE. | Proposed Sensor Quantity | Interior Change in Connected Change in Connected (kW) excluding CFLs or Exit Signs Exterior Change in Connected (kW) excluding CFLs or Exit Signs | Load | Applicant Coincidence Factor (CF) Estimate | Pactor | (demand) | Interactive Factor (energy) | Pactor | Controls Factor | Demand Deman Savings Saving (kW) (kW) excluding exclud CFLs or CFLs Exit Signs Exit Sig | s (kW) CFLs or | Full Load Hours (EFLH) Estimate | Full Load | Fixture kWh Saved |
| | | | | | | | When applicab | • | | | ľ | | When applicable | (kW) excluding Load (kW) CFLs or Exit excluding CFLs | (kW) CFL or LED | (CF) Estimate | | | | | | (kW) (kW) | CFLs or no LED Exit | (EFLH) | Hours | |
| | | | | | | | | | | | | | | Signs or Exit Signs | exit sign | | | | | | | CFLs or CFLs | ng LED Exit or Signs | Estimate | | CFLs or Exit Signs) |
| | | | | | | | | | | | | | | | | | | | | | | Ett agns Ett aq | | | | |
| 139 140 | | | | | | | NONE | | | | | NONE | | | | | | | | | | | | | | |
| 140 | | | | | | | NONE NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 142 143 | | | | | | | NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 144 145 | | | | | | | NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 145 | | | | | | | NONE NONE | | | | | NONE | | | | | | | | | | | | | | |
| 146 | | | | | | | NONE NONE NONE | | | | | NONE NONE NONE NONE NONE | | | | | | | | | | | | | | |
| 148 149 | | | | | | | NONE | | | | | NONE | | | | | | | | | | | | | | |
| 150 | | | | | | | NONE NONE NONE | | | | | NONE | | | | | | | | | | | | | | |
| 151 152 | | | | | | | NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 153 154 | | | | | | | NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 155 156 157 | | | | | | | NONE NONE NONE | | | | | NONE NONE NONE | | | | | | | | | | | | | | |
| 157 | | | | | | | NONE | | | | | NONE | | | | | | | | | | | | | | |
| 158 159 160 161 | | | | | | | NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 160 | | | | | | | NONE | | | | | NONE NONE | | | | | | | | | | | | | | _ |
| 162 | | | | | | | NONE | 1 | | | | NONE | | | | | | | | | | | | | | |
| 162 163 164 165 | | | | | | | NONE NONE NONE NONE NONE NONE NONE NONE | | | | | NONE NONE NONE | | | | | | | | | | | | | | |
| 165 | | <u> </u> | | | | | NONE | - | - | | | NONE | | | | | | | | | | | | | | |
| 166 167 | | | | | | | NONE NONE | 1 | | | | NONE NONE | | | | | | | | | | | | | | |
| 168 | - - | | | | | | NONE NONE | + | | | | NONE | | | | | | | | | | | | | | |
| 170 | | | | | | | | - | | | | NONE | | | | | | | | | | | | | | |
| 172 | | | | | | | NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 173 174 | - | 1 | | | | | NONE NONE NONE NONE NONE NONE NONE | + | | | | NONE | | | | | | | | | | | | | | |
| | | | | | | | NONE | | | | | NONE NONE NONE NONE NONE NONE | | | | | | | | | | | | | | |
| 176 177 178 | | | | | | | NONE NONE NONE | | | | | NONE | | | | | | | | | | | | | | |
| 178 | | | | | | | NONE NONE | | | | | NONE | | | | | | | | | | | | | | |
| 179 180 181 | | | | | | | NONE NONE NONE | | | | | NONE NONE NONE | | | | | | | | | | | | | | |
| 182 | | | | | | | NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 183 | | | | | | | NONE NONE | - | | | | NONE | | | | | | | | | | | | | | |
| 184 185 186 187 188 189 | | | | | | | NONE NONE NONE NONE NONE NONE NONE NONE | | | | | NONE NONE NONE | | | | | | | | | | | | | | |
| 186 | | | | | | | NONE | | | | | NONE | | | | | | | | | | | | | | |
| 188 | | | | | | | NONE | | | | | NONE | | | | | | | | | | | | | | - |
| 190 | | | | | | | NONE | | | | | NONE NONE NONE NONE NONE | | | | | | | | | | | | | | |
| 191 | | | | | | | NONE NONE | | | | | NONE | | | | | | | | | | | | | | |
| 192 193 194 | | | | | | | NONE NONE NONE | | | | | NONE NONE NONE | | | | | | | | | | | | | | |
| 195 196 | | | | | | | NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 196 | | | | | | | NONE NONE | | | | | NONE | | | | | | | | | | | | | | |
| 197 198 199 | | | | | | | NONE NONE NONE NONE NONE NONE NONE NONE | | | | | NONE NONE NONE | | | | | | | | | | | | | | _ |
| 200 | | | | | | | NONE | | | | | NONE | | | | | | | | | | | | | | |
| 201 202 203 204 205 | | | | | | | NONE NONE | | | | | NONE NONE NONE NONE | | | | | | | | | | | | | | |
| 203 | | | | | | | NONE | | | | | NONE | | | | | | | | | | | | | | |
| 205 | | | | | | | NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 206 207 | | | | | | | NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 208 209 210 | | | | | | | NONE NONE NONE | + | | | | NONE NONE NONE | | | | | | | | | | | | | | |
| 210 | | | | | | | NONE | | | | | NONE | | | | | | | | | | | | | | |
| 211 212 | | | | | | | NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 213 214 215 216 217 218 | | | | H - H - | | | NONE NONE NONE NONE | + = | | | | NONE NONE NONE | - | | | | | | | | | | | | | |
| 215 | | | | | | | NONE | 1 | | | | NONE | | | | | | | | | | | | | | |
| ∠16 217 | | | | | | | NONE NONE NONE | 1 | | | | NONE NONE NONE | | | | | | | | | | | | | | |
| 218 | | | | | | | NONE NONE | + | | | | NONE NONE | | | | | | | | | | | | | | |
| 219 220 | | | | | | | NONE NONE | 1 | | | | NONE NONE | | | | | | | | | | | | | | |
| 221 222 223 | | | | | | | NONE NONE NONE | | | | | NONE NONE NONE | | | | | | | | | | | | | | |
| 223 | | <u> </u> | | | | | NONE | - | - | | | NONE | | | | | | | | | | | | | | |
| 224 225 | | | | | | | NONE NONE NONE NONE NONE NONE NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 226 227 | | | | | | | NONE NONE | | | | | NONE NONE NONE NONE NONE NONE NONE NONE | | | | | | | | | | | | | | |
| 226 227 228 229 | | <u> </u> | | | | | NONE | - | - | | | NONE | | | | | | | | | | | | | | |
| 230 | | | | | | | NONE | | | | | NONE | | | | | | | | | | | | | | |
| 230 231 232 | - - | | | | | | NONE NONE | + | | | | NONE | | | | | | | | | | | | | | |
| 233 | | | | | | | NONE NONE | 1 | | | | NONE NONE | | | | | | | | | | | | | | |
| 235 236 | | | | | | | NONE NONE | | | | | NONE NONE | | | | | | | | | | | | | | |
| 236 | | 1 | | | | | NONE NONE | + | | | | NONE | | | | | | | | | | | | | | |
| 237 238 | | | | | | | NONE NONE NONE | - | | | | NONE | | | | | | | | | | | | | | |
| 239 240 241 | | | | | | | NONE | 1 | | | | NONE NONE NONE NONE NONE NONE | | | | | | | | | | | | | | |
| | | | | H - H - | | | NONE NONE NONE NONE NONE NONE NONE | + = | | | | NONE | - | | | | | | | | | | | | | |
| 243 | | | | | | | NONE | 1 | | | | NONE | | | | | | | | | | | | | | |
| 244 | | | | | | | NUNE NONE | | | | | NONE NONE NONE | | | | | | | | | | | | | | |
| 242 243 244 245 246 247 248 249 250 Totals | | <u> </u> | | | | | NONE | - | - | | | NONE | | | | | | | | | | | | | | |
| 248 | | | | | | | NONE | 1 | | | | NONE | | | | | | | | | | | | | | |
| 249 250 | | | | | | | NONE NONE NONE | | | | | NONE NONE NONE | | | | | | | | | | | | | | |
| Totals | | | | 143 | | 15.48 | | 143 | j | L | 10.46 | | | 4.99 | 0.04 | | | | | | L | 6.35 | 0.04 | | Į. | 13,041 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |

Project Estimated Annual Savings Summary

| Estimated Annual kWh Savings | 13,080 |
|--------------------------------|--------|
| Total Change in Connected Load | 5.03 |

| Annual Estimated Cost Savings | \$1,308.00 |
|-------------------------------|------------|
| Annual Operating Hours | 1,943 |

| Interior Lighting Incentive @ \$0.05/kWh (excluding retrofit CFLs, sensors, or LED exit signs) | \$652.05 |
|---|----------|
| Exterior Lighting Incentive @ \$0.05/kWh (excluding retrofit CFLs, sensors, or LED exit signs) | \$0.00 |
| Total retrofit CFL Incentive @ \$1/screw-in CFL lamp; \$15/hard- wired CFL lamp (includes all retrofit CFLs, both interior and exterior) | \$1.00 |
| Total retrofit LED Exit Incentive @ \$10/exit sign | \$0.00 |
| Total Lighting Controls Incentive @ \$25/sensor (includes all Lighting Controls, both interior and exterior) | \$0.00 |

| Total Calculated Incentive | \$653.05 |
|--|----------|
| | |
| Total Fixture Quantity excluding retrofit CFLs and LED Exit Sign | 142 |
| Total Lamp Quantity for retrofit Screw-In CFLs | 1 |
| Total Lamp Quantity for retrofit Hard-Wired CFLs | 0 |
| Total Fixture Quantity for retrofit LED Exit Signs | 0 |
| Total Quantity for Occupancy Sensors | 0 |
| Total Quantity for Daylight Sensors | 0 |

| Please briefly describe how you estima equivalent full-load hours (EFLH) for facil | • | ` ' |
|---|------|-----|
| | | |
| | | |
| | | |
| | | |
| | | 7 |
| Demand Savings (For Internal Use Only) | 6.39 | |

This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

7/25/2014 10:50:11 AM

in

Case No(s). 14-0028-EL-EEC

Summary: Notice of Filing Amendment to Joint Application of The Cleveland Electric Illuminating Company and City of South Euclid electronically filed by Ms. Jennifer M. Sybyl on behalf of The Cleveland Electric Illuminating Company and City of South Euclid