REBATES FOR BUSINESS

EXISTING CONTROLS:

NOTES:



▶ Commercial Lighting

Irrigation

| step 1 | sic Project & | & Building In | nformation | | | | | |
|---|-------------------------|----------------------|---|--|-------------------|--|--|--|
| PROJECT NAME | | | step 2 | Member Info | | | | |
| STREET ADDRESS | CITY | STATE ZIP COD | E COMPANY NAME | | | | | |
| SECTOR | | | MAILING ADDRESS | CITY | STATE ZIP CODE | | | |
| BUILDING TYPE | | | CONTACT NAME | | | | | |
| PROJECT TYPE (NEW CONST/RE | TROFIT) | | CONTACT PHONE | CONTACT PHONE | | | | |
| step 3 | ontractor/Tr | ade Ally | EMAIL | | | | | |
| COMPANY | <u> </u> | | INLAND POWER ACCOU | INT NUMBER | | | | |
| CONTACT NAME | | CONTRACTOR PHONE | | CONTRACTOR EMAIL | | | | |
| | | | | | | | | |
| step 4 | dditional Lig | ghting Anal | ysts, Electric | cians, Etc. | | | | |
| COMPANY | CONTACT NA | AME | PHONE NUMBER | PHONE NUMBER EMAIL | | | | |
| | | | | | | | | |
| | | | | | | | | |
| step 5 | pace Specifi | ic Liahtina : | Schedule & C | Other Details | | | | |
| | Jace opeem | | serre da la | | | | | |
| SPACE ID | DAILY HOURS OF LIGHTING | USAGE | SPACE CO | NDITIONING HEATED OR COU | OLED? | | | |
| USE WHOLE BLDG INFO YES NO | S M T | W Th F | S USE WHOLE BLDG INFO | | | | | |
| EXISTING FIXTURES T12 T8 HPS T5 MH MV INCANDESCENT | | TANDARD FIXTURE LENG | TH # OF LAMPS | / FIXTURES NEW BALLAST LED ELECTRONIC OTHER* PGM-START | FIXTURE QUANTITY: | | | |

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NEW CONTROLS:

| | PACE ID | DAILY HOURS OF LI | GHTING USAGE T W | Th F | S | SPACE CONDITION | | | | | | |
|--------------------------|--|---|--|--|---|--|--|---|--|--|--|--|
| USE BLD | WHOLE YES NO | | | | | USE WHOLE YE | S NO HEATING SYSTEM | // IYPE: | | | | |
| EXISTING LIGHTING | EXISTING FIXTURES T12 T8 HPS T5 MH MV INCANDESCENT EXISTING CONTROLS: | EXISTING BALLAST MAGNETIC ELECTRONIC HO PULSE | STANDARD HO VHO SLIMLINE OTHER* | EXISTING FIXTURI FIXTURE LENGTH 48" 72" 96" OTHER* | # OF LAMPS 1 2 3 4 | NEW FIXTU LED OTHER NEW CONT | ELECTRONIC PGM-START DIMMABLE LO OUTPUT OTHER* | FIXTURE QUANTITY: | | | | |
| NO | NOTES: | | | | | | | | | | | |
| CE | DA OF ID | DAILY HOURS OF LI | CHTING USAGE | | | | ANNA HEATER OR COO | LEDO | | | | |
| | EWHOLE YES NO | S M | T W | Th F | S | USE WHOLE YE | | | | | | |
| EXISTING LIGHTING | EXISTING FIXTURES T12 T8 HPS T5 MH MV INCANDESCENT | EXISTING BALLAST MAGNETIC ELECTRONIC HO PULSE | EXISTING LAMPS STANDARD HO VHO SLIMLINE OTHER* | EXISTING FIXTURI FIXTURE LENGTH 48" 72" 96" OTHER* | # OF LAMPS 1 2 3 4 | NEW FIXTU LED OTHER NEW CONT | ELECTRONIC | FIXTURE QUANTITY: | | | | |
| ద | EXISTING CONTROLS: _ | | LAMP \ | NATTAGE: | | WEW CONT | ROLS: | _ LAMP WATTAGE: | | | | |
| NO | OTES: | | | | | | | | | | | |
| | PACE ID EWHOLE YES NO | DAILY HOURS OF LI | GHTING USAGE T W | Th F | S | SPACE CONDITION USE WHOLE YEBLDG INFO | DNING HEATED OR COO | | | | | |
| | EXISTING FIXTURES T12 T8 | EXISTING BALLAST MAGNETIC | EXISTING LAMPS STANDARD | EXISTING FIXTURE | - | NEW FIXTU | RES NEW BALLAST | FIXTURE QUANTITY: | | | | |
| EXISTING LIGHT | ☐ HPS ☐ T5 ☐ MH ☐ MV ☐ INCANDESCENT EXISTING CONTROLS: _ | ☐ ELECTRONIC ☐ HO ☐ PULSE | HO VHO SLIMLINE OTHER* | FIXTURE LENGTH 48" 72" 96" OTHER* | # 0F LAMPS 1 2 3 4 | LED OTHER NEW CONT | ☐ DIMMABLE☐ LO OUTPUT☐ OTHER* | FIXTURE LENGTH # 0F LAMPS 48" 1 72" 2 96" 3 OTHER* 4 LAMP WATTAGE: | | | | |
| EXISTING LIGHTING | ☐ MH ☐ MV ☐ INCANDESCENT EXISTING CONTROLS: _ | ☐ HO ☐ PULSE | HO VHO SLIMLINE OTHER* | ☐ 48" ☐ 72" ☐ 96" ☐ OTHER* | □ 1□ 2□ 3 | OTHER SULLING | * PGM-START DIMMABLE LO OUTPUT OTHER* | FIXTURE LENGTH # 0F LAMPS 48" 1 72" 2 96" 3 OTHER* 4 | | | | |
| | ☐ MH ☐ MV ☐ INCANDESCENT | ☐ HO ☐ PULSE | HO VHO SLIMLINE OTHER* | ☐ 48" ☐ 72" ☐ 96" ☐ OTHER* | □ 1□ 2□ 3 | OTHER | * PGM-START DIMMABLE LO OUTPUT OTHER* | FIXTURE LENGTH # 0F LAMPS 48" 1 72" 2 96" 3 OTHER* 4 | | | | |
| NO SP | ☐ MH ☐ MV ☐ INCANDESCENT EXISTING CONTROLS: _ | ☐ HO ☐ PULSE | HO VHO SLIMLINE OTHER* LAMP | ☐ 48" ☐ 72" ☐ 96" ☐ OTHER* | □ 1□ 2□ 3 | OTHER NEW CONT | * PGM-START DIMMABLE LO OUTPUT OTHER* ROLS: | FIXTURE LENGTH # OF LAMPS 48" 1 72" 2 96" 3 OTHER* 4 LAMP WATTAGE: | | | | |
| NO SP | MH MV INCANDESCENT EXISTING CONTROLS: OTES: PACE ID EWHOLE YES NO EXISTING FIXTURES T12 T8 HPS T5 MH MV INCANDESCENT | HO PULSE DAILY HOURS OF LI | HO VHO SLIMLINE LAMP V GHTING USAGE T W EXISTING LAMPS STANDARD HO VHO SLIMLINE OTHER* | 48" 72" 96" OTHER* WATTAGE: Th | 1 2 3 4 4 S | SPACE CONDITIONS WHOLE BLDG INFO YES NEW FIXTU LED OTHER OTHER | PGM-START DIMMABLE LO OUTPUT OTHER* ROLS: DNING HEATED OR COO S NO HEATING SYSTEM RES NEW BALLAST ELECTRONIC | FIXTURE LENGTH # 0F LAMPS 48" | | | | |