



COMMERCIAL REBATE FACT SHEET

Charles Schwab and Co Inc.

| | | | | |
|--|-----------------------------|-------------------------|--------------------------|------------------|
| Property Name | Charles Schwab and Co. Inc. | | | |
| Customer Name | Charles Schwab and Co. Inc. | | | |
| Property Address | 2309 Gracy Farms Lane | | | |
| Total Square Feet | 268,868 | | | |
| Year Built | 2018 | | | |
| Air Conditioner Tonnage | 620 | | | |
| Water Heater Type | District Cooling/Heating | | | |
| | | | | |
| Total Project Costs | \$52,000,000 | | | |
| Total Rebate – Not to Exceed | \$69,699.80 | | | |
| % of Total Construction Costs | 0.13% | | | |
| Note(s) | | | | |
| This property contains two buildings on the same campus – AUS A and AUS 2. | | | | |
| | | | | |
| Project Annual Savings (Estimated) | | | | |
| Kilowatt (kW) | 418 | | | |
| \$/kW | \$166.61 | | | |
| Kilowatt-hours (kWh) | 931,433 | | | |
| | | | | |
| Scope of Work | | | | |
| Measure | Rebate Amount | kW Saved – Estimated | kWh Saved – Estimated | \$/kW |
| Water Cooled Centrifugal Chillers (2) | \$ 35,378.11 | 95 | 159,935 | \$ 71.90 |
| Lighting ^[1] | \$ 15,866.50 | 180 | 581,474 | \$ 8.25 |
| VFD Condenser Water Pumps (2) and VFD Chiller Pumps (2) ^[2] | \$ 9,767.67 | 33 | 49,387 | \$ 0.53 |
| VFD Cooling Tower Fans (4) | \$ 5,784.72 | 19 | 29,248 | \$ 0.53 |
| Multi Split Heat Pumps (2) | \$ 186.34 | 0.4 | 40,016 | \$ 4.49 |
| Heat Pump Water Heater | \$ 800.00 | 0.1 | 541 | \$11,188.81 |
| Uninterrupted Power Supplies | \$ 1,916.46 | 91 | 70,832 | \$ 1.01 |
| Total | \$69,699.80 | 418 | 931,433 | \$ 166.61 |
| | | | | |
| Measures Performed in last 10 years at this property | | Completion Date | Rebate Amount | |
| None ; this is new construction. | | N/A | N/A | |

[1] The building permit was issued before December 2016 therefore, this project follows the 2012 Energy Code. While LED lighting is becoming the standard, efficiencies can still be achieved through choice of lamps and fixtures, and through design including the amount and placement of lighting installed.

[2] Variable Frequency Drives (VFDs) adjust the speed of a pump or motor by varying its input frequency and voltage, thereby reducing its peak power when full speed is not required. VFDs are installed on chilled water pumps, condenser water pumps and domestic pumps.