

SAMPLE - FOR FORMAT DEMONSTRATION ONLY

(include all applicable measures)

August 20, 2026

Energy Efficiency Team
Idaho Power
1221 W. Idaho Street
Boise, ID 83702

RE: Proof of Purchase and Installation - Riverbend Office Center

To Whom It May Concern:

Northstar Energy Solutions, Inc. confirms that the following energy-efficiency equipment was purchased by Riverbend Properties and installed at 8750 W. Overland Road, Boise, Idaho, in accordance with the documentation submitted for program review:

EQUIPMENT / MEASURE	PURCHASED AND INSTALLED
Interior lighting	Interior LED lighting system with a 42.6-kW connected load, as documented in the COMcheck report and approved lighting submittals.
Exterior lighting	Exterior LED lighting system with an 8.4-kW connected load, as documented in the COMcheck report and approved lighting submittals.
Networked :LLCs	Interior networked luminaire-level lighting controls with fixture-mounted sensors, including: (1) occupancy-based control; (2) daylight-responsive control; (3) high-end trim; and (4) scheduling. Total connected load 20 – kW. Exterior networked luminaire-level lighting controls with fixture-mounted sensors, including: (1) occupancy-based control; (2) daylight-responsive control; (3) high-end trim; and (4) scheduling.
Occupancy sensors	2 Wattstopper CM PDT 9 occupancy sensors.
Exit signs	18 Lithonia LQM S W G MVOLT EL M6 LED exit signs.
Split-system HP	2 Daikin RXC24AXVJU/FTXC24XVJU 2-ton unit
Rooftop units	4 Carrier WeatherExpert 48LC004A2A5, 4-ton rooftop units.
Chiller	1 Trane Sintesis RTAF, 120-ton air-cooled chiller.
Economizer controls	Economizer controls installed on 4 Carrier WeatherExpert 48LC, 4-ton rooftop units.
Roofing membrane	28,500 sq. ft. Carlisle Sure-Weld TPO membrane, white.
Energy management system	120 tons of HVAC capacity controlled with the following energy savings strategies: • optimum start/stop • demand-control ventilation • supply-air temperature reset
Variable-speed drives	Variable-speed drives on RTU-1 and RTU-2 controlling: • (2) 5 hp supply fans • (2) 5 hp return fans

All equipment listed above was purchased new and installed for the project identified in this letter.

Sincerely,



Jane Lee
Northstar Energy Solutions, Inc.