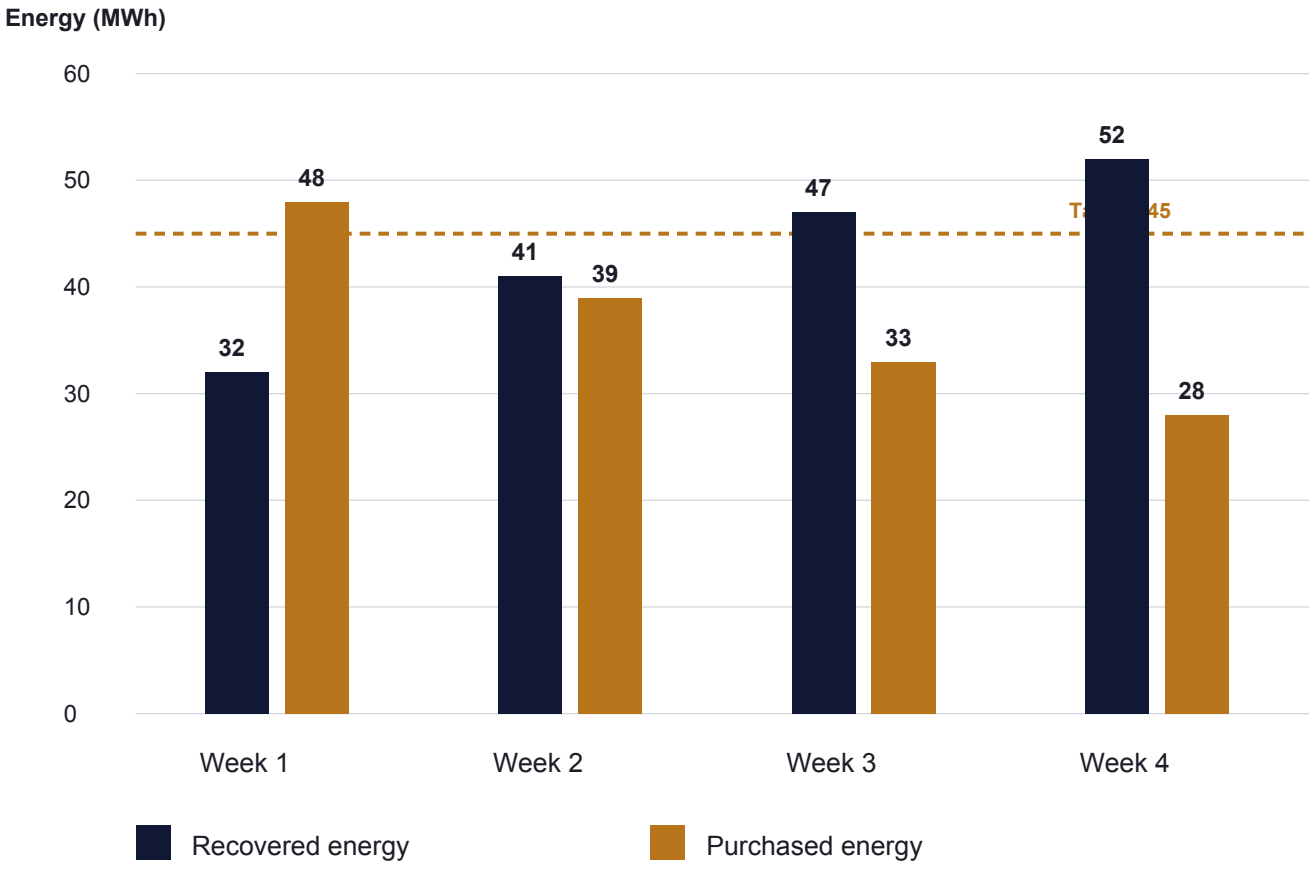
Heat recovery pilot

Dragonfire heat recovery / Four-week metering exercise / October 2026

Recovered energy and purchased energy are shown separately for each week. The dashed line marks the recovered-energy target. All values are illustrative readings for the campus pilot.



What changed

Recovered energy increased from 32 to 52 MWh. The pilot exceeded its 45 MWh recovery target in weeks 3 and 4. Total energy remained 80 MWh in every week.

Source: Campus Sustainability Office, pilot meter log. Values shown here do not establish annual performance or emissions savings.