

Driving Efficiency Improvements Without Financial or Staff Investment



General Mills (GMI) reduced its annual carbon footprint by over 45,000 MTCO₂e and annual utility costs by more than \$8 million by improving efficiency, reliability, and safety at its largest 12 sites, with no up-front investment and in partnership with Energy One (E1).

- ▶ Increased utility's efficiency without capital investment with power reduced by nearly 7%, natural gas by more than 8%, and water-sewer by nearly 19%
- ▶ Safety, reliability, and repeatability of utility's operations improved systematically
- ▶ Improvements sustained via detailed monthly tracking & reporting

