## Sports/Art

**CUSTOMER SPOTLIGHT** 

Cleveland State University Cleveland, Ohio



At Cleveland State University (CSU), sustainability is more than just a buzzword—it's a guiding principle that shapes student life and campus initiatives. As the winner of the 2024 SportsArt Campus Challenge, CSU earned the opportunity to integrate ECO-POWR™ cardio equipment into its Recreation Center, turning each workout into a step toward a greener future.

By installing seven ECO-POWR™ units, CSU enables students to convert their exercise energy into usable electricity, furthering the university's commitment to environmental stewardship.

By incorporating SportsArt's ECO-POWR™ technology, Cleveland State University is turning individual workouts into collective impact. The partnership supports student health, environmental responsibility, and financial efficiency—all while shaping a more sustainable future.



FACILITY TYPE: UNIVERSITY RECREATION CENTER



SPORTSART PRODUCTS:



FACILITY SIZE: **152,000 SQ. FT. (14,121 SQ. M)** 



POTENTIAL ENERGY PRODUCTION: 3.136 KW/YEAR



SCAN TO SEE MORE OF OUR CUSTOMERS Cleveland State University is excited to partner with SportsArt with the placement of their ECO-POWR™ cardio equipment. The equipment achieves on our department's strategic priorities by offering physical, environmental and financial wellness opportunities for our students, faculty, staff and surrounding CSU community.

Nick Froelich, Director of University Recreation and Wellbeing





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