

LEED v4.1 Operations + Maintenance: Existing Buildings

COOPERVISION DELTA PARK

SOUTHAMPTON, UK

BY THE NUMBERS • LEED ID: 1000173166

LEED O+M: EXISTING BUILDING GOLD 2024

ENERGY



This building's energy use intensity (EUI) is

61 kBtu per SF

EMISSIONS

The primary sources of the









WATER



The calculated Water Use Intensity (WUI) average is WUI of

2.44 kgal each year

per occupant

INDOOR ENVIRONMENTAL QUALITY





Annual air-quality testing completed.



Annual employee survey that shows employee praise for cleanliness and the views of the outdoors.

WASTE/MATERIALS



of 1 million pounds of annual operational waste was diverted.



POLICIES

CooperVision adopted the following sustainability policies for ongoing operations:

- Green Cleaning
- → Facility Maintenance & Renovation
- Sustainable Purchasing
- → Integrated Pest Management
- → Sustainable Sites policy and a study of the site was completed.



TRANSPORTATION







OF EMPLOYEES take alternative transportation







Responses from an employee survey, with a 32% response rate, showed an estimated of:

767 MTCO₂e emissions from employee commute

BUILDING DESCRIPTION

CooperVision is a contact manufacturing company that has been certifying its portfolio of buildings through LEED.

The 151,432-square-foot Delta Park facility is a distribution and shipping warehouse located in the UK.

Using LEED Operations + Maintenance v4.1, the project was certified LEED Gold.

