

Office energy storage madrid

Workspace Arquitectura designed Recurrent Energy's sustainable, flexible, and efficient offices in Madrid, emphasizing eco-friendly elements, adaptable spaces, advanced technology, and employee comfort for a modern work environment.

Workspace Arquitectura has completed the creation of Recurrent Energy's new offices at Torre Europa, Madrid, next to the Santiago Bernabéu Stadium.

This project was designed to reflect Recurrent Energy's values of sustainability and innovation, providing a modern, adaptable, and highly functional workspace.

The project for Recurrent Energy's new offices at Torre Europa is a testament to Workspace Arquitectura's commitment to sustainable and functional design. This workspace not only meets Recurrent Energy's operational needs but also reflects their dedication to innovation and sustainability in the renewable energy sector.

Design Concept The design of Recurrent Energy's offices focuses on flexibility and efficiency, integrating sustainable elements and advanced technology. General lighting includes presence detection and light regulation systems to minimize energy consumption, creating an efficient and eco-friendly work environment.

Multipurpose Area A large multipurpose area has been developed that can adapt to multiple uses, integrating the office space with the multifunctional area through a movable glass curtain. This space is equipped with a large LED wall, ideal for presentations and conferences, and the modular furniture allows for varied configurations depending on the company's needs. Soft seating and mobile, foldable tables facilitate the creation of different environments according to the requirements of the company.

Sustainability and Energy Efficiency Every aspect of the design aligns with principles of sustainability and energy efficiency. LED lighting with presence detection and light regulation reduces environmental impact. The construction and finishing materials were selected for their low environmental impact and recyclability, reinforcing Recurrent Energy's commitment to sustainability.

Acoustics and Comfort To ensure an optimal work environment, acoustic glass and sound-absorbing panels have been installed. These elements guarantee a quiet atmosphere conducive to concentration, reducing distractions and improving employee comfort.

Distribution and Spaces The offices are organized into open and flexible areas, with collaborative spaces and meeting rooms equipped with cutting-edge technology. The break areas are designed to promote social



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interaction and employee well-being, while the modular furniture facilitates space adaptability.

Materials and Finishes Finishes include sustainably sourced wood, recycled textiles, and eco-friendly coatings. These materials not only meet sustainability standards but also contribute to a modern and welcoming aesthetic in the workspace.

Vertical Gardens The office features numerous vertical gardens, aligned with Recurrent Energy's sustainability image. These gardens not only improve air quality and employee well-being but also add a natural aesthetic element that reinforces the company's commitment to the environment.

Furniture and Equipment Ergonomic and modular furniture enhances flexibility and space adaptability. Workstations are designed to be functional and comfortable, while the break areas provide a relaxed and welcoming environment for the staff.

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