Gran Parque Condesa



DESCONECTA PARA CONECTAR



SITES CERTIFIED

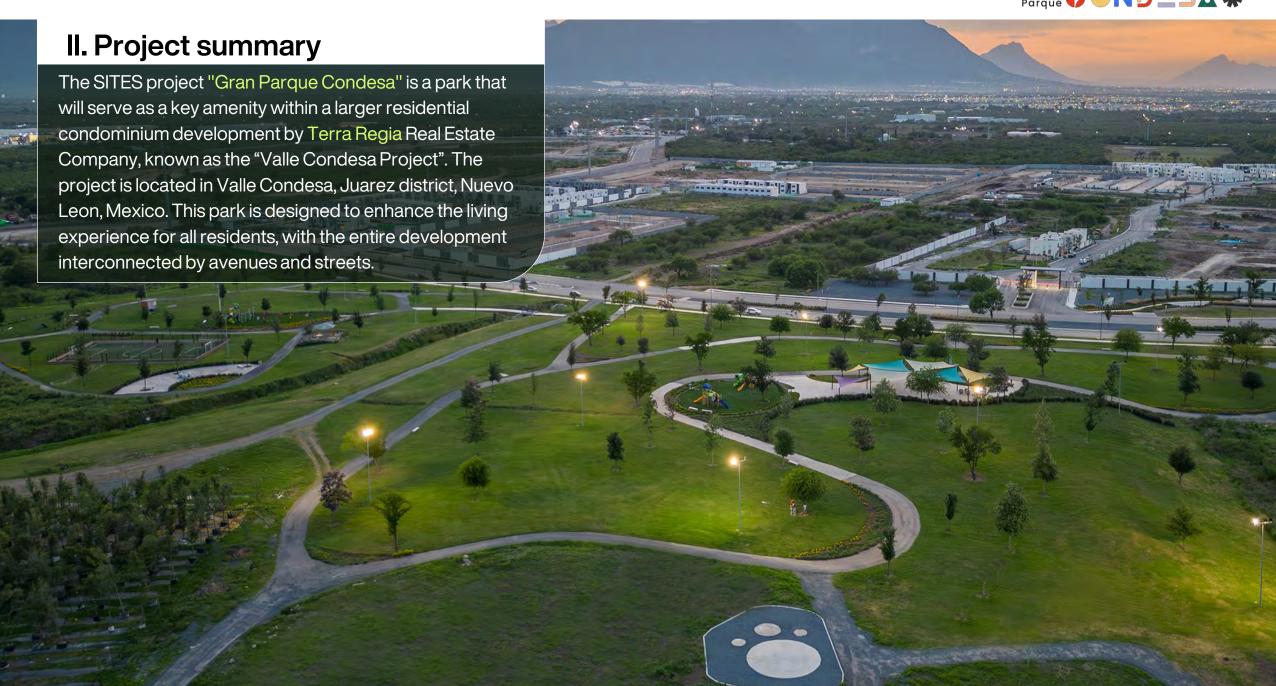


























V. Sustainable strategies

The park's features aim to create a harmonious space that not only serves the needs of current users but also preserves resources for future generations. The following sustainable elements underscore the park's commitment to resilience, inclusivity, and cost-effectiveness.

→ Native vegetation

The landscaping incorporates native plant species that require less water and maintenance, reducing irrigation water consumption by 51%. By selecting local flora, the park also supports biodiversity, creating habitats for local wildlife.

→ Energy efficiency

The sustainable solutions and accessible design enhance the park's economic viability by reducing long-term operational costs. The implementation of energy-efficient technologies, such as LED lighting for outdoor illumination and site equipment, has significantly reduced energy expenses by over 60%.

Integrated design team

A diverse team of experts was essential to this project's success. Architects, engineers, biologists, environmental consultants and community representatives collaborated to create a strategic plan that addressed all project phases, supporting our sustainability goals. A long-term maintenance and performance monitoring plan was also developed to ensure the site's lasting functionality.







