



Saving  
water

Total current rainwater storage capacity 1.193 M3  
**Current Total Savings 37%**



Saving  
Energy

Migration program to LED lighting with low electricity consumption and less heat generation. **Currently Intervened área - 16.000 M2**



Public  
Area

**40.000 M2** in spaces for public use.  
99% of the Campus with Inclusive Accessibility Elements



Bike-parking

**Parqueadero Verde:**  
220 free bike-parking

**Parqueadero Torre:**  
120 free bike-parking



Saving  
water

Total current rainwater storage capacity 1.854 m3  
**Current Total Savings 78%**



Saving  
Energy

**50.000 Kwh Saved monthly** thanks to building automation systems and intensive use of natural lighting.  
**LED lighting .**



Naturally  
ventilated

Air recirculation directly from the outside of the building through the facade.



Public  
Area

**12.000 M2** in spaces for public use.  
**100% of the Campus** with Inclusive Accessibility Elements



Bike-parking

**300** free bike-parking



**Saving  
water**

**Total current rainwater storage capacity 50 M3 for gardens.**



**Saving  
Energy**

**LED lighting** with low electricity consumption and less heat generation



**Public  
Area**

**20.000 M2** in areas of spaces for public use.  
between Paseo Techos Verdes and parking dock.



**Bike-parking**

**25 free bike-parking**

