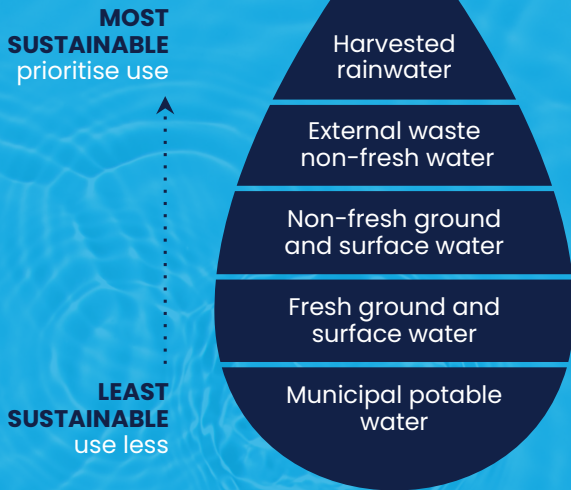


# WATER STRATEGY:



Extreme weather conditions due to climate change is resulting in less rainfall for water demand and already over **80 sites** throughout EMEA in water stress areas.

**OUR EMEA WATER STRATEGY** is to minimise specific total water consumed wherever possible. As a necessary requirement to operate our business, we will adopt a hierarchy of sustainable water use where we reduce fresh water withdrawal and shift to non-fresh water use.

## KEY EMEA INDICATORS:



**% reduction in specific fresh water withdrawal**



**% increase in non-fresh water of total withdrawal**

## WE FOLLOW GCCA GUIDELINE DEFINITIONS:

- WATER CONSUMPTION:**  
= Water withdrawals minus water discharges
- WATER WITHDRAWAL:**  
Water taken into the reporting boundary including fresh, non-fresh and harvested rainwater
- WATER DISCHARGES:**  
Water discharged from the reporting boundary, directly or indirectly
- HARVESTED RAINWATER:**  
Rainwater collected and used on site
- EXTERNAL WASTE WATER:**  
Water from other industry water discharges not suitable for drinking or irrigation

- NON-FRESH WATER:**  
Saline and brackish sources plus external waste water and harvested rainwater
- FRESH WATER:**  
As defined by local regulations or <1000mg/l total dissolved solids including ground, surface and potable sources
- GROUND WATER:**  
Water from wells, boreholes
- SURFACE WATER:**  
Water from rivers, lakes, natural ponds
- MUNICIPAL POTABLE WATER:**  
Drinking quality water supplied by a public organisation



**Water & Biodiversity**