



### Disclosure 303-3 Water withdrawal

- a. Total water withdrawal from all areas in megaliters, and a breakdown of this total by the following sources, if applicable:
  - i. Surface water;
  - ii. Groundwater;
  - iii. Seawater;
  - iv. Produced water;
  - v. Third-party water.
  
- b. Total water withdrawal from all areas with water stress in megaliters, and a breakdown of this total by the following sources, if applicable:
  - i. Surface water;
  - ii. Groundwater;
  - iii. Seawater;
  - iv. Produced water;
  - v. Third-party water, and a breakdown of this total by the withdrawal
  
- c. A breakdown of total water withdrawal from each of the sources listed in Disclosures 303-3-a and 303-3-b in megaliters by the following categories:
  - i. Freshwater ( $\leq 1,000$  mg/L Total Dissolved Solids);
  - ii. Other water ( $> 1,000$  mg/L Total Dissolved Solids).
  
- d. Any contextual information necessary to understand how the data have been compiled, such as any standards, methodologies, and assumptions used.



### Disclosure Topic: Water Management

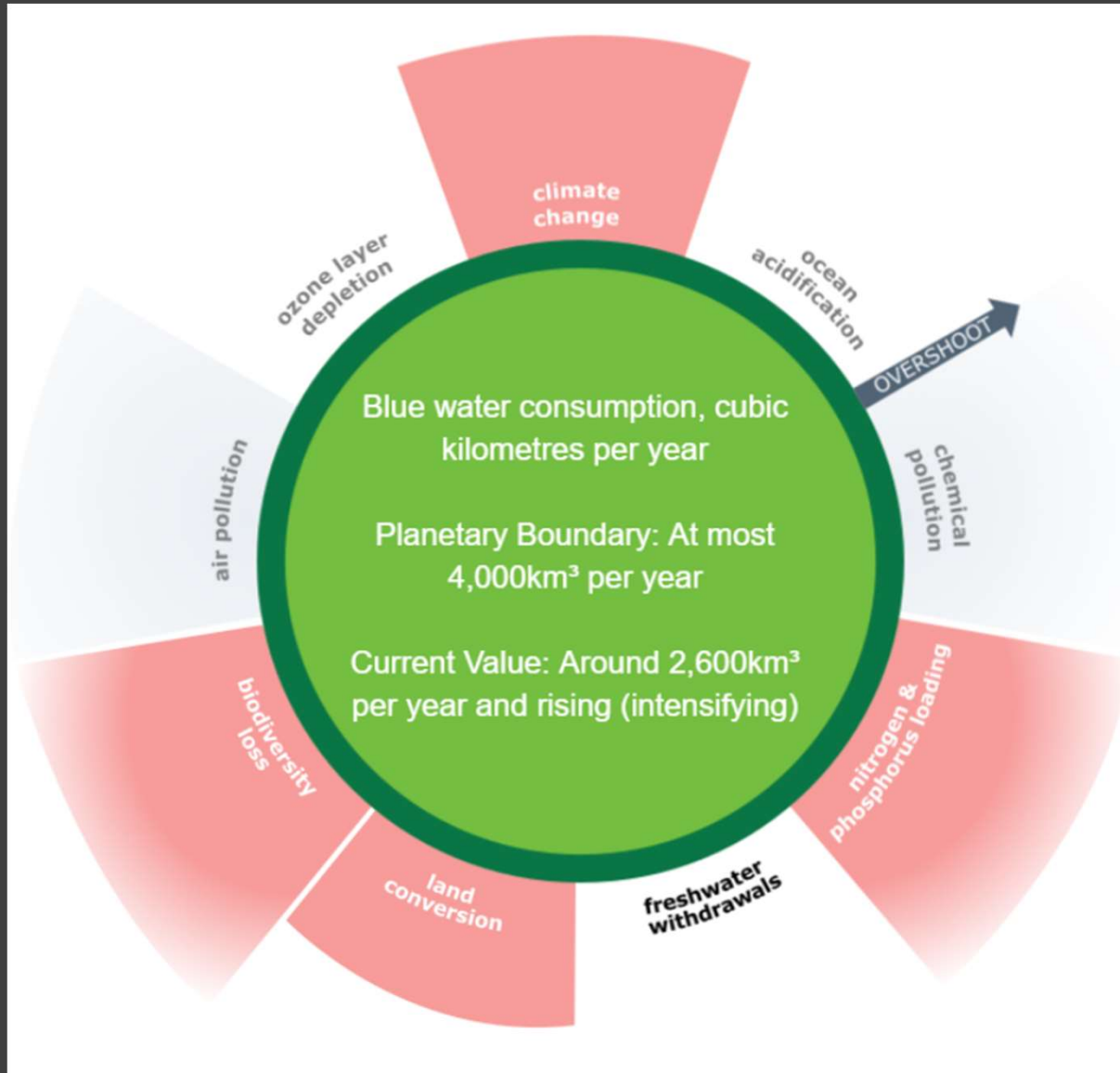
#### Accounting Metric(s)

- SV-HL-140a.1: (1) Total water withdrawn, (2) total water consumed, percentage of each in regions with High or Extremely High Baseline Water Stress



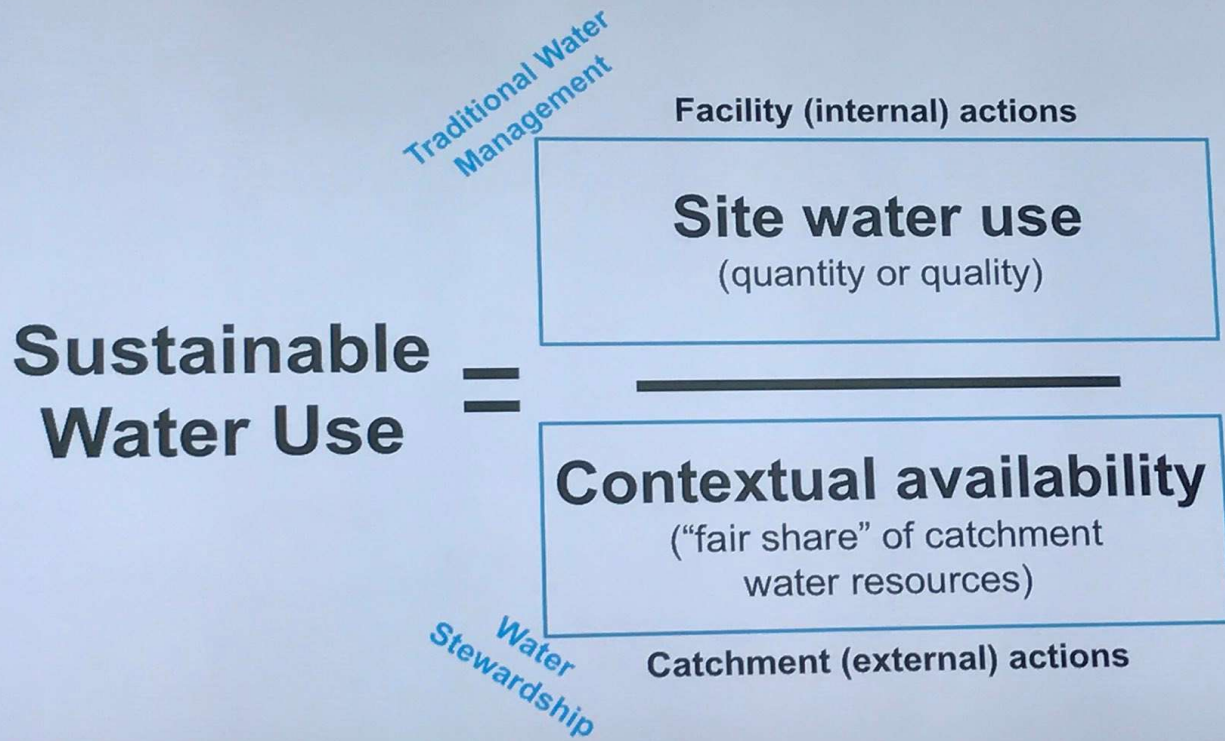
#### Water Consumed: Total (OI1697)

- Water Consumed: Recycled (OI1927)
- Water Consumed: Municipal (OI3031)
- Water Consumed: Regions with High Water Stress (OI3637)
- Water Consumed: Groundwater (OI4467)
- Water Consumed: Rainwater (OI6721)
- Water Consumed: Surface Water (OI8060)
- Water Consumed: Wastewater (OI8828)





# Context-Based Water Targets: Re-defining water performance



NB: Adapted from McElroy & van Engelen (2014)